FINAL

PHASE I RFI/RI WORK PLAN

ROCKY FLATS PLANT

RADIOACTIVE SITES
(Operable Unit No. 14)

APPENDICES
VOLUME II OF II

U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant
Golden, Colorado

ENVIRONMENTAL RESTORATION PROGRAM

October 1992

REVIEWED FOR CLASSIFICATION/UCNI
By
Date 10/21/92

ADMIN RECORD

FINAL

PHASE I RFI/RI WORK PLAN

ROCKY FLATS PLANT

RADIOACTIVE SITES
(Operable Unit No. 14)

APPENDICES
VOLUME II OF II

U.S. DEPARTMENT OF ENERGY
Rocky Flats Plant
Golden, Colorado

ENVIRONMENTAL RESTORATION PROGRAM

October 1992

REVIEWED FOR CLASSIFICATION/UCNI
By
Date 10/21/92 (UNL)

ADMIN RECORD

APPENDIX A
MEMORANDUM - FIDLER SURVEY

APPENDIX A: MEMORANDUM - FIDLER SURVEY

Internal Letter - To: T.C. Greengard, From: R.W. Wales
Re: Report on Radiometric Survey

Letter - To: J.R. Roeder, From: B.W. Coston
Re: Fidler Readings at Rocky Flats

Letter - To: R.E. Yoder - Rockwell, From: E.W. Bean
Re: Radiometric Soil Survey

MODEL G5 "FILDER" Diagrams

Internal Letter - To: T.C. Greengard, From: G.H. Setlock
Re: Request for Detailed Report on Radiometric Survey

Internal Letter - To: G.H. Setlock, From: T.C. Greengard
Re: Radioactive Survey

Rockwell - Ltr To: J.R. Nicks, From: R.E. Yoder
Re: Radioactive Soil Survey Completion

Internal Letter To: R. Hawes, From: R.W. Norton
Re: Radioactive Survey

Letter To: DOE, From: Rockwell - Radiometric Soil Survey Completion To: J.R. Nicks, From: R. Yoder

Internal Letter To: R.W. Hawes, From: R.W. Norton
Re: Radiometric Survey

Internal Letter To: R. Hawes, From. R.V. Reeschick
Re: Radiometric Survey

Internal Letter To: R. Hawes, From: R.W. Norton
Re: Radiometric Survey

Internal Letter **Rockwell International**

Date . August 31, 1988

No . LAM.RWH1

TO (Name, Organization, Internal Address)
- T. C. Greengard
- RCRA/CERCLA Program
- Bldg. 750

FROM (Name, Organization, Internal Address, Phone)
- R. W. Hawes
- Environmental Management
- Bldg. T452B
- Ext. 2582

SUBJECT: REPORT ON RADIOMETRIC SURVEY

The Radiometric Survey that was conducted during the time period 1977 to 1984 evolved from the use of FIDLER (Field Instrument for Detecting Low Energy Radiation) type instruments for research projects designed to identify methods to evaluate contamination in soil. Experimental instruments were being used at the Rocky Flats Plant as early as 1971 or 1972. A copy of a 1974 letter from DOE (attached) recognized that the FIDLER was becoming an important research instrument. Because the FIDLER was easy to use and was the best available technology at the time, a plant wide survey was undertaken in 1977 with the concurrence of DOE (see attached letter). The instruments used at the Rocky Flats Plant are composed of a NaI scintillation probe made by Bicron Corporation and an analyzer from Ludlum Measurements, Inc. (brochure attached).

Due to instrument and manpower limitations, the survey was conducted only when personnel were available and the weather cooperated. Construction activities took precedence in the survey so that the affected areas could be surveyed prior to excavation. Building 910, the reverse osmosis plant, is one good example of a project where the survey was done prior to ground breaking and radioactive soil contamination was found. Contaminated soil had to be removed before construction could proceed and the FIDLER was used to identify where the contamination existed and when removal was sufficient. This project was the first use of front-end loaders to place moist soil into wooden boxes for off-site shipment. Prior to this, contaminated soil removal had been done in a portable house with a HEPA filtered exhaust system. This type of excavation was very labor intensive. The soil was removed using shovels and hand water sprays to control resuspension, and the soil was placed into plastic bags.

The PSZ (Perimeter Security Zone) project represented one of the first large areas to be surveyed. In order to log the survey and to map the area, survey sites were measured into strips ten feet wide by 300 feet long. Wooden stakes were placed in the corners and yellow ropes were laid on the ground to delineate the strips. The Radiation Monitors wielding the FIDLER would slowly walk a zig zag path between the ropes. Readings were generally recorded by a salaried employee from HS&E. In later years the monitors did their own mapping and recording and reported the results weekly to Environmental Analysis and Control.

More careful monitoring was performed when an unusual reading was noted during the initial survey. Readings were recorded and the area marked, usually with wooden stakes with yellow and magenta barrier tape between them. EA&C and the Radiation Monitor supervisor were also notified. If the identified area was not in a construction area or in an area of potential risk to personnel or the environment, the survey continued. Arrangements for removal or clean up were made if the contamination was an immediate hazard or obstructed construction. However, cleanup was not intended to be an integral part of the survey.

In the early years of using the FIDLER, several attempts were made to correlate the counts per minute (c/m) readings on the instrument with a quantitative activity. This technique was discarded and the c/m readings were more properly used to indicate only relative differences in activity. "Hot Spots" which were found by the FIDLER could be anything from plutonium to depleted uranium. Specific radioisotopes could be identified only by laboratory analysis of a soil sample. (See letter Setlock to Greengard 08-19-88 which discusses the limitations of the FIDLER.)

By September, 1984, over 11,000,000 square feet of the Rocky Flats Plant had been scanned using FIDLER instruments. The survey accomplished it's purpose of locating abnormal radiation levels in the soil of the Rocky Flats Plant and confirmed that large areas of the plant have higher than environmentally acceptable levels of radioactive contamination. (See the letter of completion, Yoder to Nicks 09-18-84 and a map of the survey attached.)

R. W. Hawes
Environmental Management

Enc.

cc: F. D. Hobbs
G. H. Setlock

MAR 8 1974

J. R. Roeder, Director, Operational Safety Division, ALO

FIDLER READINGS AT ROCKY FLATS

Subsequent to the HASL survey referenced in your letter to me dated December 20, 1973 under the above subject title, Dow conducted an independent survey of the soil southeast of the 903 area. The Dow survey included FIDLER counting on a grid and a limited number of soil samples at selected locations. The conclusion was that the Dow FIDLER data and specific plutonium soil sample data were in agreement with the HASL data even though the counting locations and soil sample sites were not the same.

As a result, it was decided to report the Dow data in the Annual Environmental Report for 1973. Reference will be made to the fact that HASL conducted a survey of the same site and that Dow's independent survey was in good agreement.

ORIGINAL SIGNED BY
W.M. LAMB

B. W. Colston
Area Manager

Mfg. Branch	Mfg. Branch	AsstMgrOpers.	Area Mgr.
Huffman:mh	Beam	Lamb	Colston
3/8/74	3/ /74	3/ /74	3/ /74

LTR. NO.
0101-RF-78
ACTION
R.E. Yoder

DIST.	LTR	ENCL
WILLIAMS, R.D.		
DORR, J.E.	X	
BENJAMIN, A.		
CHOSSLAND, W.D.		
HAEBERER, W.V.		
KUNZ, L.G.		
OWEN, F.G.		
RESPO, W.L.		
SHANNON, W.M.		
SMITH, R.L.		
SWEENEY, P.F.		
VEJVODA, L.		
WIEDERECHT, D.		
YODER, R.E.	X	
YOUNG, E.R.		
SHIFT SUPTS		
ARMSTEAD, W.E.		
BARNES, W.L.		
BARTLETT, J.R.		
BELLAGAMBA, E.		
BOYD, C.W.		
BYRNE, J.P.		
CALKINS, J.		
CREAGER, S.W.		
DENNIS, P.W.		
DE WALLE, A.L.		
DOBBLE, P.G.		
DONDELINGER, M.		
DUNN, D.A.		
ELLIS, H.R.		
FASULO, L.J.		
FLOYD, E.R.		
FREIBERG, E.		
GEER, J.A.		
HEALY, T.J.		
HOFFMAN, R.R.		
HOPPE, R.		
JIANNETTE, E.		
JOHNSON, R.T.		
KARLSSON, R.H.		
KELCHNER, L.		
KRIEG, D.M.		
LOCKER, F.J.		
LOUDENBURG, G.E.		
MARTIN, R.L.		
MASON, D.G.		
MCNAMARA, E.F.		
O'BRIEN, M.		
PALIANI, L.A.		
PUTZIER, L.A.		
RHOADES, R.E.		
ROOKER, W.L.		
ROSE, C.		
SCHUSKE, C.L.		
STEWARD, L.M.		
STUMP, W.D.		
THOMAS, S.G.		
TROELTZSCH, R.		
VELASQUEZ, R.N.		
WAGNER, J.D.		
WEIDNER, C.		
WERNER, M.R.		
WILLIAMS, R.A.		
Nakamura	X	

RECEIVED FOR ADDRESSEE BY
CORRESPONDENCE CONTROL
ROCKWELL INTERNATIONAL
BY [signature]
1-20-78

tment of Energy

IERQUE OPERATIONS
FLATS AREA OFFICE
P.O. BOX 928
N, COLORADO 80401

Ralph & Chuck
See me on
tue 2-7-78
Daryl

JAN [illegible] 1978

R. E. Yoder
Director, Health, Safety & Environment
Rockwell International, AI, RFP

RADIOMETRIC SOIL SURVEY - PLAN

Please document and implement a plan which establishes quarterly survey commitments toward the ultimate completion of the radiometric soil survey, as agreed to at the November 8, 1977 meeting with ALO representatives. The plan should relate to a priority listing for completion of specific plant areas. We recognize that plant construction heavily impacts survey priorities (e.g., pre-operational survey of the area around Buildings 371/374), therefore annual review and revision may be appropriate.

Please provide a copy of the subject plan to RFAO by February 17, 1978. In addition to the information previously requested in monthly reports to the RFAO, please include once per quarter a statement reflecting progress in terms of the commitments set forth in this plan.

Earl W. Bean
Assistant Area Manager
for Operations

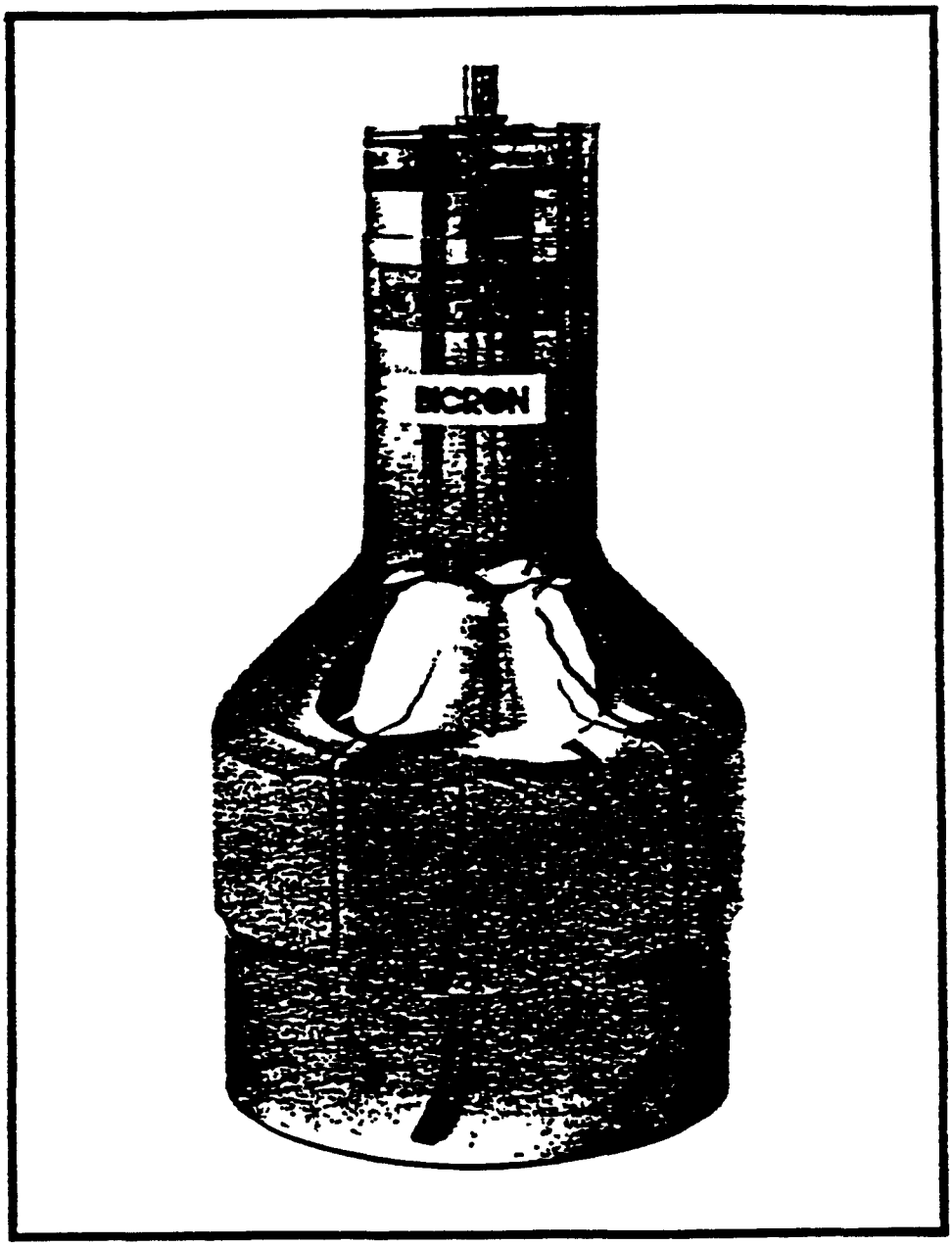
cc: Raymond L. Miller, OSD, ALO

0101-RF-78

Model: G5 "FIDLER"

Features

- NaI (Tl) SCINTILLATOR
- OPTIMUM RESPONSE FOR LOW LEVEL-LOW ENERGY APPLICATIONS
- RUGGED CONSTRUCTION FOR FIELD USE
- BERYLLIUM WINDOW
- CARRYING HANDLES AVAILABLE



For information on typical background rates for specific applications, contact Bicron.

BICRON

Specifications

GENERAL DESCRIPTION
The Model G5 FIDLER Probe is a NaI (Tl) scintillation probe designed to combine a rugged field package with laboratory sensitivity.

Low background components are used to achieve optimum response for low level-low energy applications.

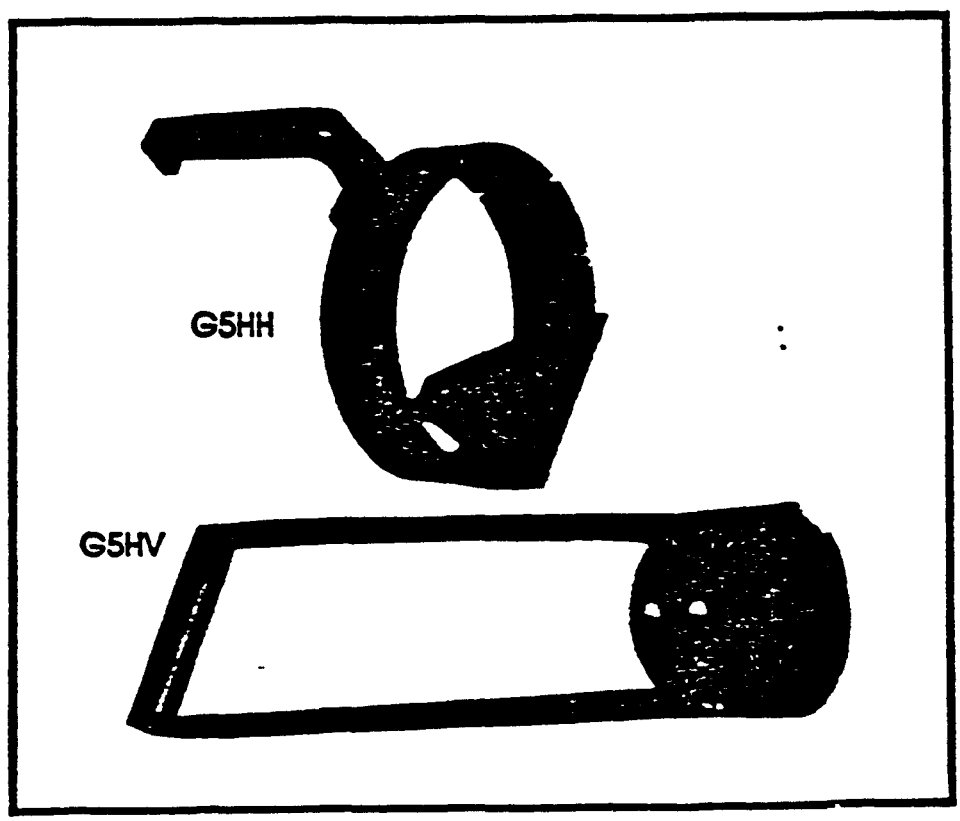
This probe was specifically conceived for use in "Broken-Arrow" Emergency Response Instrumentation Kits. When used with the Bicron analyst™ survey meter, the G5 becomes part of a versatile, sophisticated, portable detecting system.

The G5 is compatible with other survey meters designed for use with scintillation detectors.

Due to our capabilities in NaI (Tl) and organic scintillators, Bicron can offer a wide variety of scintillation probes. Versatile survey systems can thus be obtained, particularly when the probes are used with the Bicron analyst™ survey meter, or the lab-tech™ scaler/ratemeter/analyzer.

CRYSTAL: NaI (Tl), 5" diameter x .063" thick
OPTICAL LIGHT PIPE: 5" diameter x 2" thick quartz
HOUSING MATERIAL: 0.02" chrome plated aluminum
RADIATION ENTRANCE WINDOW: 0.01" thick selected low background Beryllium
PULSE HEIGHT RESOLUTION: ≤ 30% FWHM for ^{109}Cd (23keV)
PHOTOMULTIPLIER: Selected low background 5" diameter PMT
LIGHT SHIELD: Chrome plated mu-metal
OPERATING VOLTAGE: Variable
MAXIMUM VOLTAGE: +1500V
VOLTAGE DIVIDER: Internal, integrally wired
TERMINATION: Single MHV standard, other terminations available
TEMPERATURE RANGE: 4° to 43°C
TEMPERATURE RATE OF CHANGE: 10°C per hour
SIZE: 5.562" max. dia. x 10.125" (14.13 x 25.72cm) excluding handle
ACCESSORIES: Carrying handles G5HH (horizontal) and G5HV (vertical) shown below

Manufacturer reserves right to alter specifications



BICRON®

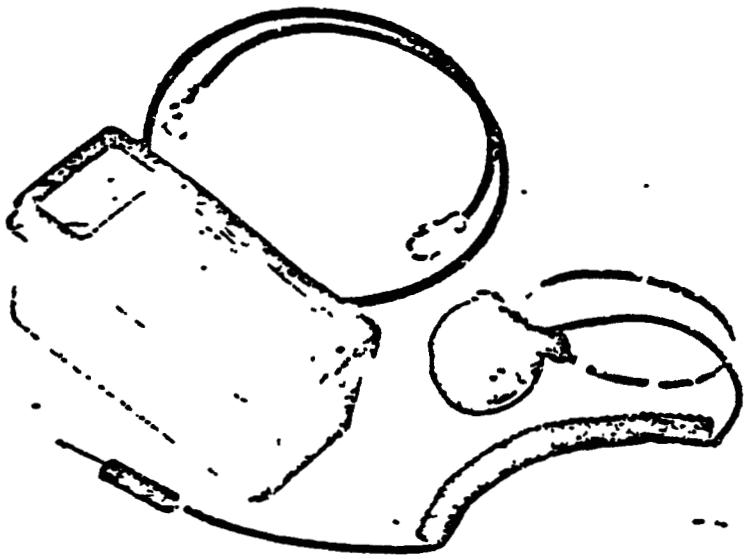
Bicron Corporation
12345 Kinsman Road
Newbury Ohio 44065
Telephone (216) 564-2251
Telex 980474

Bicron Corporation
European Office P O Box 271
2410 AG Bodegraven The Netherlands
Telephone 017 26/14243
Telex 39772

9991038
Litho in U.S.A. on recycled materials 11/85

Ludlum

MODEL 16 | ANALYZER



GENERAL DESCRIPTION

The Model 16 Analyzer supplies the complete electronic requirements for scintillation, proportional or GM monitoring with the added feature of a window amplifier for selective gamma monitoring. A two-position switch marked "IN-OUT" allows the instrument to operate as a normal count rate meter or as a single channel analyzer. With the analyzer switch in the OUT position, the Lo discriminator controls the discrimination level and the Hi discriminator is inactive. In this mode, the instrument performs as a normal count rate meter. With the analyzer switch IN, the Lo discriminator acts as a threshold selector and the Hi discriminator selects the upper discrimination level. The upper discrimination level may be adjusted between the threshold level and two times the threshold level (not exceeding 60 millivolts). In this mode the unit operates as a single channel analyzer.

SPECIFICATIONS

COUNT LINEARITY: ±5% of the full scale.

DISCRIMINATION RANGE. Low Discriminator 2 to 60 millivolts.

INPUT IMPEDANCE: 0.1 Megohm.

TIME CONSTANT: 11 seconds.

CALIBRATION- Standard unit calibrated to 500 counts/minute with multiplier of X1, X10, X100, X1,000.

CONTROLS

HIGH VOLTAGE Adjustable, 700-2,400 volts. Electronically regulated to 1%. Will support scintillation loads to 1,500 volts, proportional to 2,400 volts.

RANGE- Multifunction lever type knob provides one-finger operation and selects operational modes of "Battery Test" range multiples of X1,000 X100, X10, and X1 in rotational order from the "Off" position. A fluorescent mark located under the knob and visible in all but the "Off" position aids in prevention of instrument storage with batteries activated.

DISCRIMINATOR Cover mounted controls for adjusting Hi-Lo discrimination levels.

ANALYZER, IN-OUT- Cover mounted toggle switch for placing Hi discriminator in or out of circuit

CALIBRATION CONTROLS are individual potentiometers for each range. They are accessible from the front cover while in operational status.

MECHANICAL

AUDIO OUTPUT- Eight ohm dynamic speaker with standard phone jack.

BATTERY COMPLEMENT Two flashlight batteries, standard "D" cell. Mercury or rechargeable cells directly interchangeable

DETECTOR CONNECTOR Series C, Teflon insulated

BATTERY LIFE Function of high voltage setting, average operation yields 100 hours uncycled use

METER- 50 micro-amp, 2½-inch diameter, taut-band suspension.

FINISH: Instrument housing is of drawn or I cast aluminum fabrication with baked enamel in hammered coppertone with silk screened nomenclature. All fittings are of stainless steel or nontarnishing plating and synthetics.

SIZE 3.4 x 3.5 x 7.0 inches (HxWxL exclusive of handle).

WEIGHT. 3.5 lbs.

PRICE

Model 16 Analyzer complete with headset, batteries, cable and instruction manual.

$425.00 FOB Sweetwater, Texas.

Select detector from detector data sheet.

LUDLUM MEASUREMENTS, INC. • 1219 East Broadway • Sweetwater, Texas 79556
Telephone (915) 235-5494

PULSE RATE METER, MODEL PRM-5 and MODEL PRM-5-3

GENERAL DESCRIPTION

The PRM-5 is a portable battery operated pulse rate meter with single channel pulse height analyzer capabilities. The instrument may be used with a wide variety of scintillation or proportional detectors to detect alpha, beta or gamma radiation. The advantage of the PRM-5 is the measurement of a low energy radiation in the presence of higher energy radiation of the same type. A panel mounted switch can disable the PHA, yielding a conventional gross counting instrument.

The count rate is read out by the Eberline LIN-LOG presentation This presentation eliminates all scale switching and multiplying factors, yet retains linear increments within each decade. Four decades are covered using two meter movements to yield a scale length of about 1.5 inches per decade, which gives maximum readability and ease of interpretation.

Full scale readings for the four decades are 500, 5K, 50K and 500K counts per minute (CPM) respectively, calibrated to read the true pulse frequency. Other ranges are available.

The instrument electronics are packaged on three plug-in etched circuit boards for ease of maintenance and for maximum versatility.

The battery pack uses five standard "D" size cells of any type commercially available (carbon-zinc, mercury, nickel-cadmium, alkaline). This allows a choice depending on the battery feature considered most important. A battery condition check is provided on the front panel.

Aural monitoring capability is included by a connector on the front panel. Either a headset or an EIC Model SK-1 speaker may be used. This signal may also be used for pulse counting with an external scaler

The PRM-5-3 is identical to the PRM-5 except it has three switch selected HV ADJUST controls. This allows presetting up to three different conditions, such as , three different energies with the same probe, or with different probes.

SPECIFICATIONS

RANGE OF OPERATION: 0 to 500,000 counts per minute in four linear, continuously progressive LIN-LOG decades; 0 to 500, 500 to 5,000, 0 to 50,000 and 50,000 to 500,000. Calibrated to pulses. (1 for 1)

OPERATIONAL CONTROLS: Three position front-panel mounted switch (OFF, ON, BATTERY CHECK), H.V. ADJUST.

INDICATORS: Visual-Scale Markings: 10 divisions per decade with numbers at 1/2 and full decades. Scale Length: nominal 6.32 in. (1.74 in. 1st and 3rd decades, 1.42 in. 2nd and 4th decades). Response Time: different for each decade and varies with calibration setting. Nominal: 12 sec. 1st decade, 6 sec. 2nd decade, 1.5 sec. 3rd decade, 0.3 sec. 4th decade. Linearity: ±6% of full scale of decade being read. when properly calibrated and driven with a repetitive signal. Aural-BNC series coaxial connector. Signal: direct-coupled square wave, 5V through 22K. Each pulse counted changes state of output.

BATTERY BOX AND BATTERIES: Model BP-1-1, plug-in module, containing five carbon-zinc "D" cells, typical battery life of 200 hours. Mercury, Alkaline, or Ni-Cd "D" sized batteries may be used for special applications.

ELECTRONICS: H.V. output adjustable range, 200 to 1500 volts. H.V. regulation, less than 25 volts change with battery change from 8 to 5 5 volts H.V. output impedance approximately 6 megohms. Counter input sensitivity approximately 5 millivolts Window width adjustable from 0 to at least 2 times the input sensitivity by card mounted control. Paired pulse resolving time less than 10 microseconds. Calibrated by four chassis mounted controls.

ENVIRONMENTAL CAPABILITIES: All critical points are sealed with O-rings or glands. Shock resistant.

TEMPERATURE CAPABILITIES: Operates from -40°F to +140°F depending on type of "D" cells used.

FINISH: Baked gray hammertone enamel, white silk-screened nomenclature and chrome-plated fittings.

SIZE: 9 in. Lg. x 4 in. W x 7-1/2 in. H.

UTILITY WEIGHT: 5 pounds 4 ounces.

SHIPPING WEIGHT AND VOLUME: 12 pounds, 1.0 cubic feet.

March 1, 1970

EBERLINE Instrument Corporation

P O. Box 2108 Santa Fe, New Mexico 87501
Phone 505-[redacted] TWX 910-985-0678

Internal Letter Rockwell International

Date · August 19, 1988 No ·

TO (Name, Organization, Internal Address)
. T. C. Greengard
. RCRA/CERCLA Program
. Bldg. 750

FROM (Name Organization Internal Address Phone)
. G. H. Setlock
. Env. & Health Prog.
. Bldg. T452A
. X2453

SUBJECT · REQUEST FOR DETAILED REPORT ON RADIOMETRIC SURVEY

In your letter of 8/16/88 (see attached) you stated that A. E. Whiteman (Area Manager, DOE/RFAO) recently expressed surprise that all areas identified in the HS&E Radiometric Survey had not been cleaned up. In fact, all areas identified as "above background" by the radiometric survey were indeed remediated. These areas were primarily adjacent to the 903 Pad Area and Buildings 776/777 (1969 Fire Incident). The important factors here are the purpose of the survey, the type of instrumentation used and its inherent sensitivity to plutonium in soil. Please recall that the radiometric survey (1977-1984 timeframe) was conducted by field personnel using FIDLERs (Field Instrument for Detection of Low Energy Radiation). Checking with radiation instrumentation staff, it will become evident that this instrument is only capable of detecting very high levels of plutonium in the uppermost surficial layer of soil (i.e., top 0.5 cm). For example, making optimum assumptions on detector geometry, energy speciation, response time, signal attenuation, etc., one can calculate that surficial plutonium concentrations ranging from 10,000-60,000 pCi/gram will not be detected above the response threshold (2X background) of a FIDLER instrument. These assumptions are very conservative and the corresponding detection limits for plutonium in soil can be even higher depending on other variables such as screening techniques, detector height above soil, soil/grass/moisture attenuation, etc...

The purpose of the radiometric survey was to detect extremely contaminated areas of the plantsite (500,000-1,000,000+ pCi/g) for worker safety and environmental containment purposes. Therefore, "hot spots" in the Radiometric Survey were operationally defined as levels which exceeded "background FIDLER measurements" and triggered an instrument response. Consequently, the "hot spots" currently under discussion (i.e., radioactively contaminated soil areas identified in 881 Hillside Remedial Investigation Report) are obviously not "hot spots" in the operationally defined sense of the Radiometric Survey conducted in 1977-1984. Clearly, the focus of the Radiometric Survey effort was to identify and remediate substantially higher levels of plutonium in soil than must be addressed by your 881 Hillside Feasibility Study.

Your 8/16/88 information request specifies that the following areas of the radiometric survey be addressed in a detailed technical report:

1) Survey design
2) Equipment used
3) Areas surveyed
4) Survey results
5) Areas cleaned up
6) Clean up methodology
7) Waste disposal sites & documentation

Our HS&E report can address areas (1)-(4) comprehensively; areas (5)-(7) will only be addressed superficially but they can be addressed in greater detail by your Waste Operations group who handled the cleanup/disposal activities.

We will make every effort to meet your September 1, 1988 deadline for this report. Please contact me if you have any questions or require additional information prior to our September 1, 1988 deliverable to you.

George H. Setlock

G. H. Setlock, Manager
Environment and Health Programs

Enc. (1)

cc:
R. J. Erfurdt
F. D. Hobbs
K. B. McKinley
W. F. Weston

Internal Letter

Rockwell International

Date · August 16, 1988

No · RADIOSUR.TCG

TO (Name, Organization, Internal Address)

· G. H. Setlock
· Health, Safety and Environment
· Building 123

FROM (Name, Organization, Internal Address, Phone)

· T. C. Greengard
· RCRA/CERCLA Program
· Building 750
· 7121

SUBJECT · RADIOMETRIC SURVEY

During a recent meeting with Earl Whiteman and Dom Sanchini, Earl expressed surprise that all areas identified as "hot spots" in the HS&E Radiometric Survey had not been cleaned up. Dom and Earl asked me to determine what has been cleaned up. Would you please have your staff respond in a detailed report that includes survey design, equipment used, areas surveyed, survey results, areas cleaned up, clean up methodology, ultimate waste disposal site(s), and documentation.

Thank you for your cooperation. We would appreciate having the report by September 1. If you have any questions please call me.

TOM

T. C. Greengard, Program Manager
Environmental Restoration

cc:
R. J. Erfurdt
F. D. Hobbs
R. W. Hawes
K. B. McKinley
W. F. Weston

OUTGOING LTR. NO.

84-RF-2709

DIST.	LTR	ENCL
[illegible] A.		
[illegible] W.D.		
ANGHEIM, G.R.		
[illegible]ETT, J.F		
[illegible], F.G.		
[illegible] W.L.		
[illegible], W.M.		
[illegible], R.E.		
[illegible], E.		
[illegible], C.W		
[illegible], W.F		
[illegible], D.A		
[illegible], B.D		
[illegible], R.E.	X	
[illegible], E.R.		
[illegible], J.W		
[illegible] E.J		
[illegible], J.P		
[illegible], G.W	X	
[illegible], G.J		
[illegible], R.N		
[illegible], H.R.		
[illegible], K.V.		
[illegible], L.K.		
[illegible], T.J.		
[illegible]		
[illegible] J.D.		
[illegible], C.H.		
[illegible], D.M.		
[illegible]		
[illegible] R.		
[illegible] R.		
[illegible], J.K.		
[illegible], M.J		
[illegible], A.R.		
[illegible], R.N.		
[illegible] C.E.		
[illegible] CONTROL	X	X
[illegible]	X	
[illegible]	X	
[illegible]	X	

CLASSIFICATION	LTR.	ENCL.
UNCLASSIFIED		
CONFIDENTIAL		
SECRET		

WITH CLASSIFIER SIG.

[illegible]

REPLY TO LTR. NO.

[illegible]VALS

[illegible] & TYPIST INITIALS

45

Rocky Flats Plant
Energy Systems Group
Rockwell International Corporation
P.O Box 464
Golden, Colorado 80402-0464

(303) 497-7000

Contractor to U.S. Department of Energy

Rockwell International

September 18, 1984

84-RF-2709

James R. Nicks
Area Manager
DOE, RFAO

RADIOMETRIC SOIL SURVEY COMPLETION

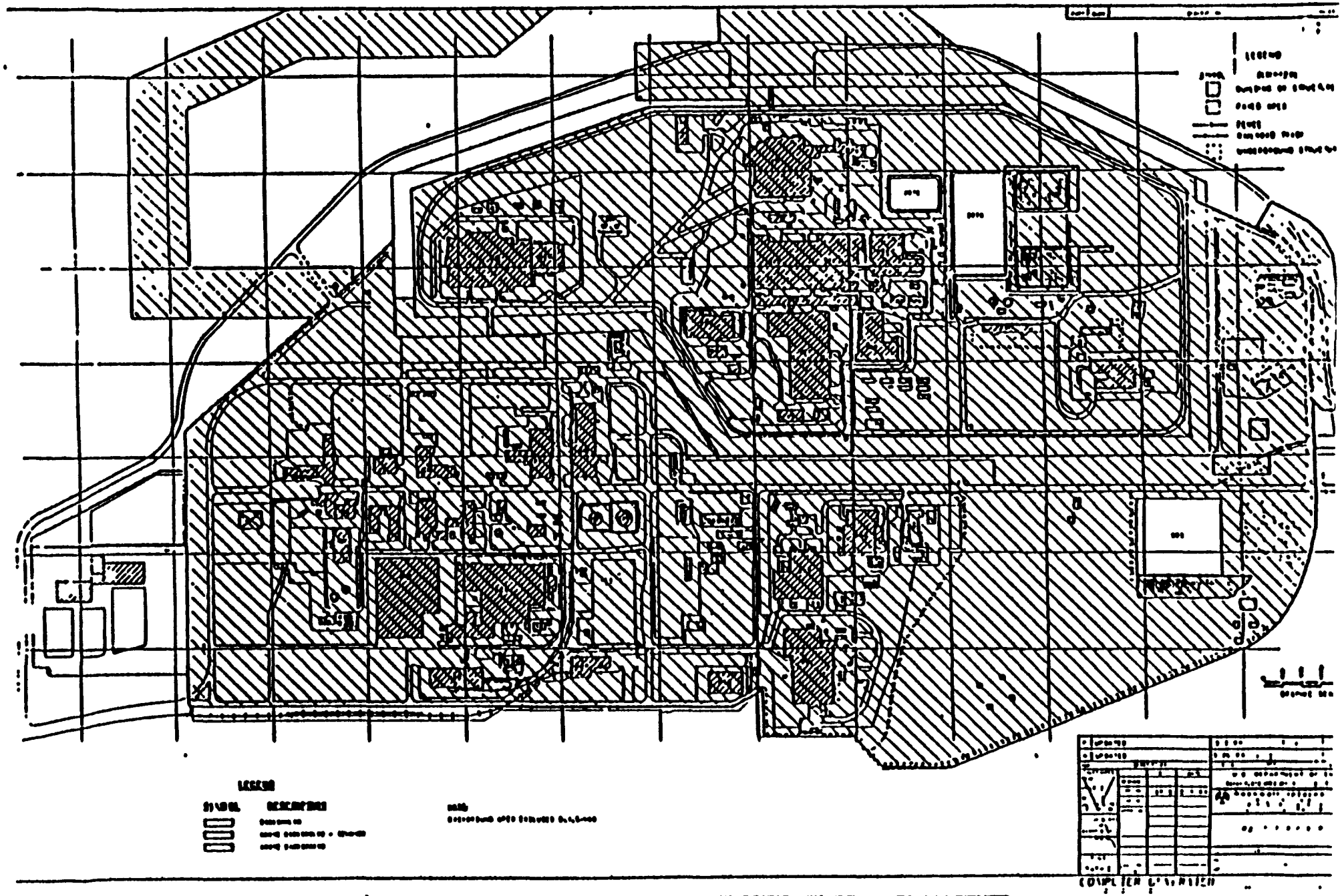
The Radiometric Soil Survey of the Rocky Flats Plant site has been completed approximately three years ahead of schedule. In November, 1977 when Rockwell International originally agreed to undertake this task it was anticipated that this project would require ten years to accomplish.

Using the FIDLER (Field Instrument for Detecting Low Energy Radiation) survey instrument, Rockwell personnel have methodically scanned over 11,000,000 square feet of the Rocky Flats Plant. Over 2,000,000 square feet were devoted to the Perimeter Security Zone (PSZ) which was originally designed to extend outside the existing perimeter chain-link fence. All of the contaminated soils identified were removed where practicable and above background areas of the plant were documented by this radiometric survey.

Robert E. Yoder

Robert E. Yoder, Director
Health, Safety and Environment

Orig. and 1 cc - J.R. Nicks



Internal Letter

Rockwell International

Date .April 17, 1984

No .

TO (Name, Organization, Internal Address)
.Ralph Hawes
.Building 452
.2582

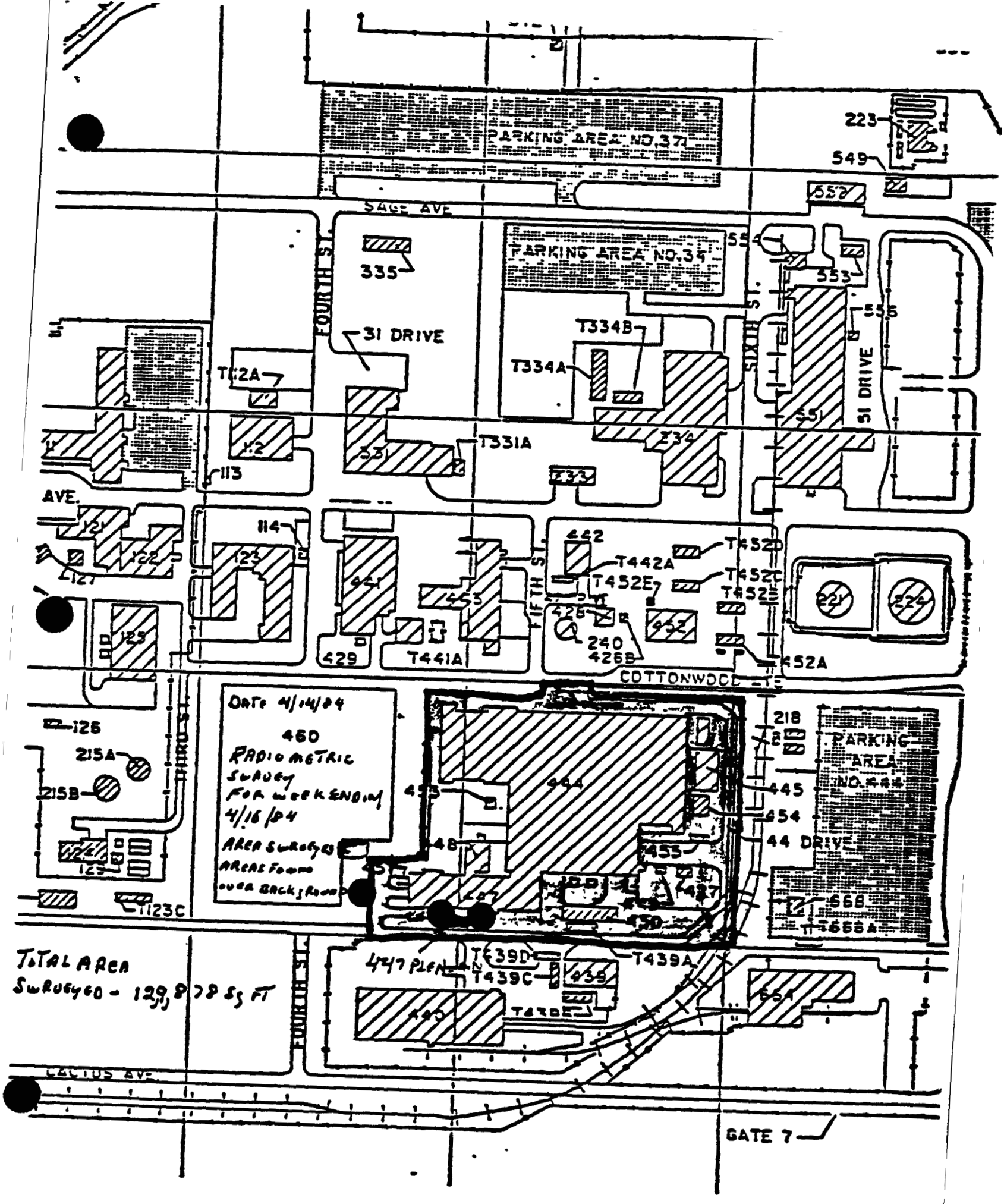
FROM (Name, Organization, Internal Address, Phone)
.R. W. Norton
.Radiation Monitoring
.2396
.

SUBJECT: RADIOMETRIC SURVEY

For week ending 4/16/84, Radiation Monitoring surveyed 129, 878 sq ft. Around Building 444 (see attached map for details).

R. W. Norton
Foreman Radiation Monitoring

cc:
R. G. DelPizzo
C. G. Haynes
E. E. Klanecky


PARKING AREA NO.37
SAGE AVE
PARKING AREA NO.34
FOURTH ST.
SIXTH ST.
FIFTH ST.
THIRD ST.
31 DRIVE
51 DRIVE
COTTONWOOD AVE
CACTUS AVE
PARKING AREA NO.444
44 DRIVE
GATE 7
T334B
T334A
T331A
T442A
T452D
T452E
T452C
T452B
T441A
T439D
T439C
T439A
T112A
T123C
335
223
549
552
554
553
555
551
334
333
331
112
113
114
121
122
123
127
125
126
215A
215B
429
441
442
453
426
240
426B
452
452A
221
224
218
444
445
454
455
448
427
450
668
T668A
447 PLEN
439
440
654
DATE 4/14/84
460
RADIOMETRIC SURVEY FOR WEEK ENDING 4/16/84
AREA SURVEYED
AREAS FOUND OVER BACKGROUND
TOTAL AREA SURVEYED - 129,878 SQ FT

UTGOING LTR. NO.

24 of 2709

DIST.	LTR	ENCL
[illegible]		
[illegible] W.D.		
NGHEIM, G.R.		
NETT J.F		
EN F.G		
RO W.L.		
ANNON W.M.		
ITH, R.E.		
VODA, E.		
IGNER, C.W		
STON, W F		
EDERECHT, D.A.		
ZNIAK, B.D		
DER R.E.	X	
UNG, E.R.		
KER J W		
RNETT E.J		
RNE, J P		
MPBELL, G. W	X	
RNIVAL, G.J		
IANDA, R.N		
LIS, H.R.		
BERT, K.V		
RMAN, L.K.		
ALY, T.J.		
LL, J.E.		
RLEY, J. D.		
HNSON, C.H.		
IEG, D.M.		
UDENBURG, G.E.		
[illegible] R.		
[illegible] R.		
[illegible] J.K.		
ITH, M. J		
ENKA, A. R.		
LASQUEZ, R.N.		
CKLAND, C.E.		
RRES CONTROL	X	X
[illegible]	X	
[illegible]	X	
[illegible]	X	

ASSIFICATION	LTR.	ENCL.
NCLASSIFIED	✓	
ONFIDENTIAL		
ECRET		

UTH CLASSIFIER SIG.

[illegible]

ATE

REPLY TO LTR. NO.

OVALS

IG. & TYPIST INITIALS

HS

Rocky Flats Plant
Energy Systems Group
Rockwell International Corporation
P.O Box 464
Golden, Colorado 80402-0464
(303) 497-7000

Contractor to U.S. Department of Energy

Rockwell International

September 18, 1984

84-RF-2709

James R. Nicks
Area Manager
DOE, RFAO

RADIOMETRIC SOIL SURVEY COMPLETION

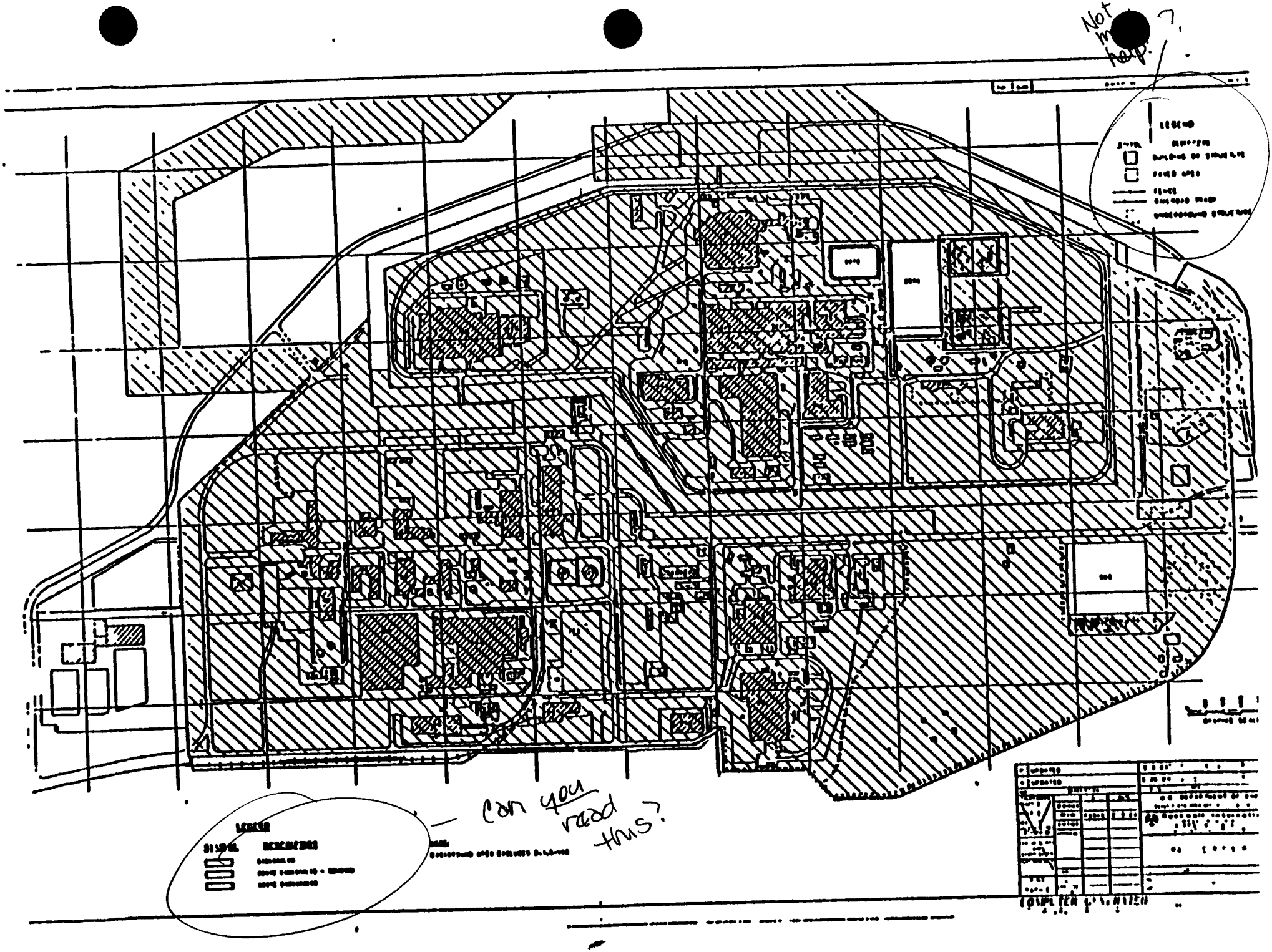
The Radiometric Soil Survey of the Rocky Flats Plant site has been completed approximately three years ahead of schedule. In November, 1977 when Rockwell International originally agreed to undertake this task it was anticipated that this project would require ten years to accomplish.

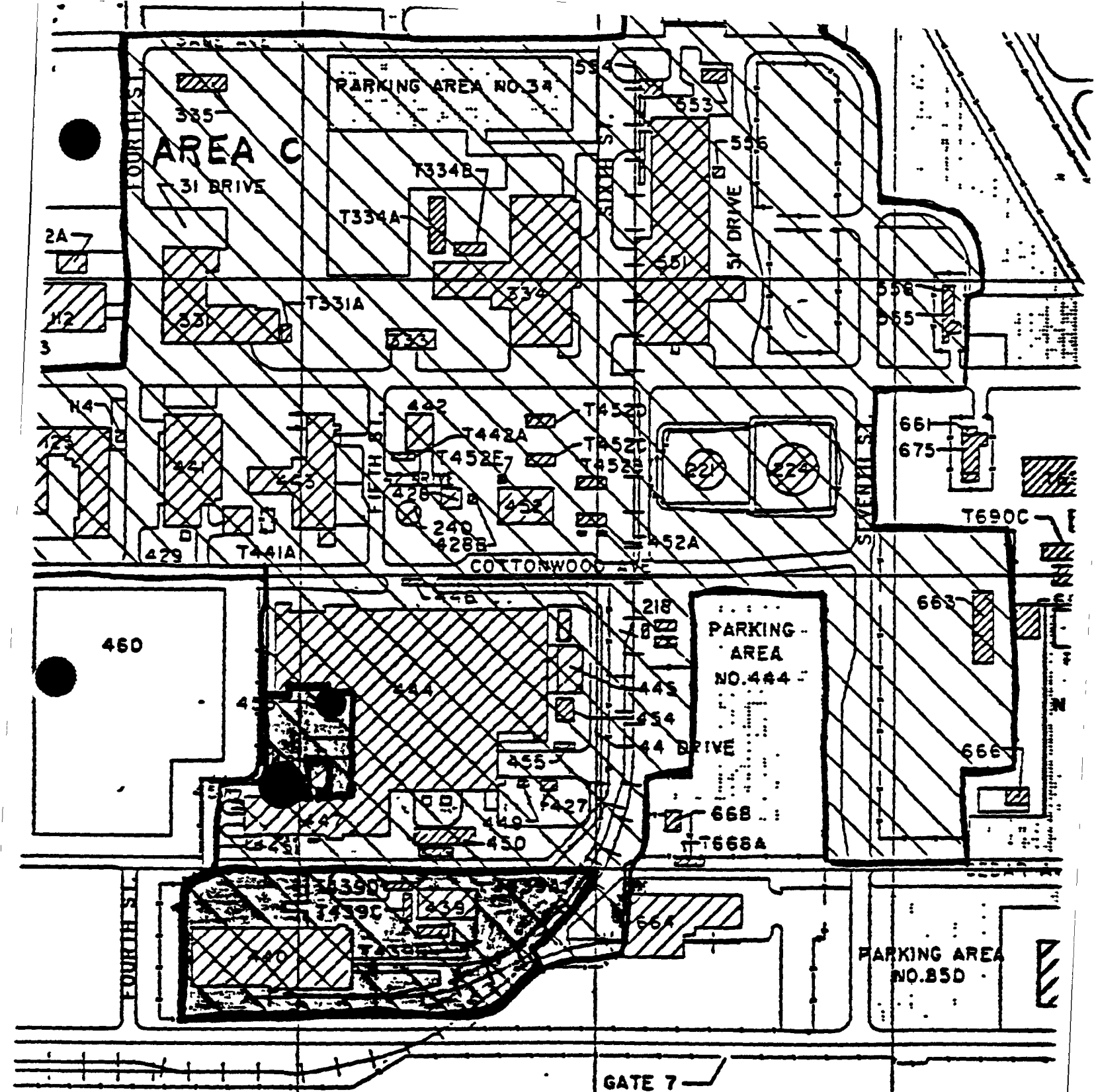
Using the FIDLER (Field Instrument for Detecting Low Energy Radiation) survey instrument, Rockwell personnel have methodically scanned over 11,000,000 square feet of the Rocky Flats Plant. Over 2,000,000 square feet were devoted to the Perimeter Security Zone (PSZ) which was originally designed to extend outside the existing perimeter chain-link fence. All of the contaminated soils identified were removed where practicable and above background areas of the plant were documented by this radiometric survey.

Robert E. Yoder

Robert E. Yoder, Director
Health, Safety and Environment

Orig. and 1 cc - J.R. Nicks


Not much help.
Can you read this?



DATE 5-12/89

AREA SURVEYED —

AREA FOUND ABOVE BACKGROUND —

AREA UNABLE TO SURVEY DUE TO HIGH BACKGROUND —

TOTAL AREA SURVEY

90 900 SSF

SQ.FT.

Internal Letter

Rockwell International

Date -May 15, 1984

No .

TO (Name Organization, Internal Address)
-R. W. Hawes
-Environmental Analysis Control
-Building 452

FROM (Name Organization, Internal Address Phone)
. R. W. Norton
. Radiation Monitoring
. 2396
.

SUBJECT-RADIOMETRIC SURVEY

For week ending 5/15/84 Radiation Monitoring surveyed 120,900 sq. ft. Of the 120,900 sq ft 90,900 sq ft was surveyed around Building 444 Area C. We were unable to survey 750 sq ft due to high background. This area is located north of Building 447 and west of Building 448. Also 4 sq ft was found above background located 7 ft south of Door 25 Building 444, 32 ft west of Building 444 and 10 ft north of Building 453 (see attached map for details). Of the 120,900 sq ft 30,000 sq ft was surveyed in the north east corner of Area B. No problems found (see attached map for details).

R. W. Norton
Foreman Radiation Monitoring

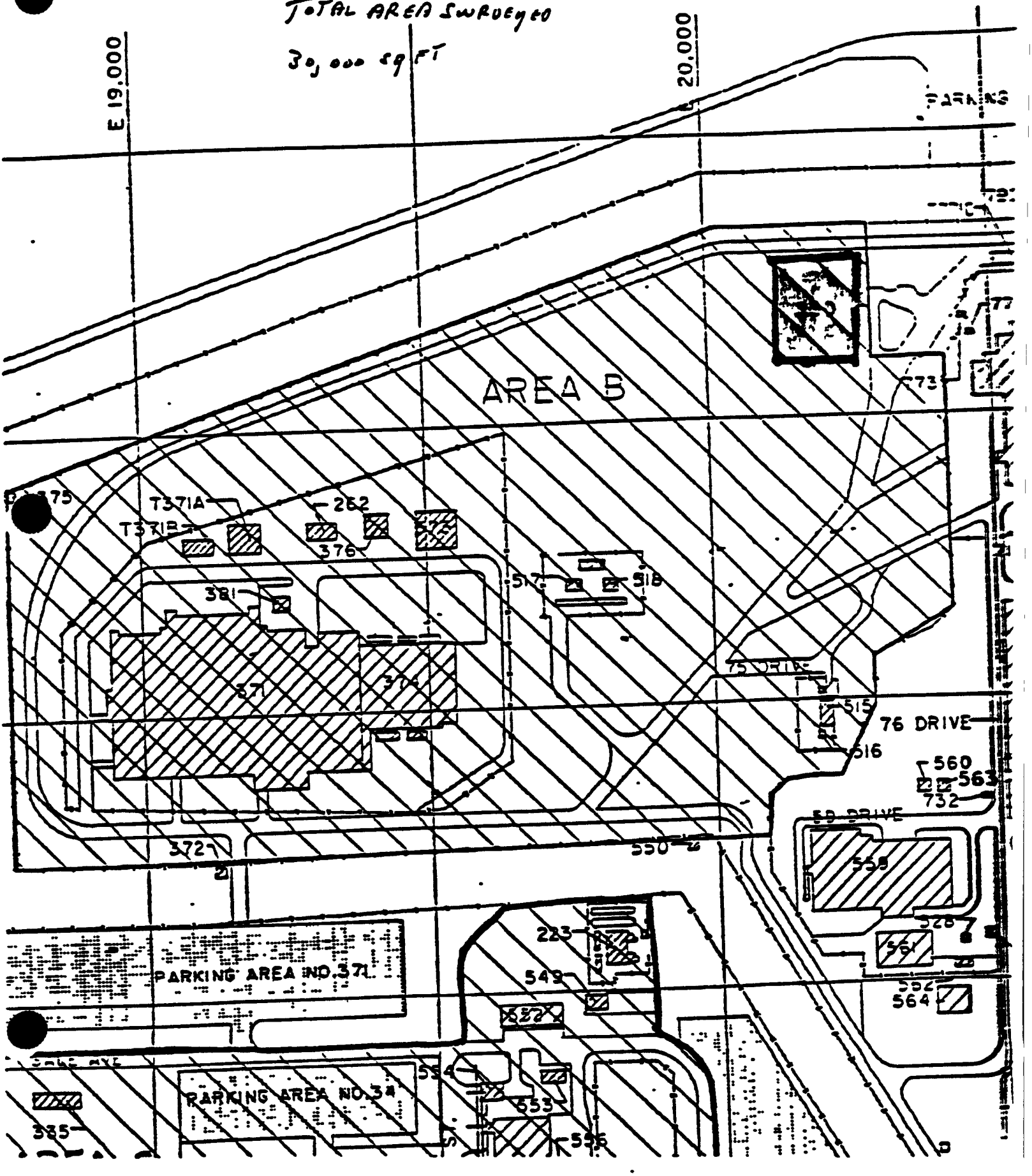
cc:
R. G. DelPizzo
C. G. Haynes
E. E. Klanecky

DATE 5/11/84 Title?

AREA SURVEYED -

TOTAL AREA SURVEYED

30,000 sq FT



August 27, 1984

R.W. Hawes
Envronmental Analysis
Building T452B

R.W. Noryon
Radiation Monitoring
Building 881
2396

RADIOMETRIC SURVEY

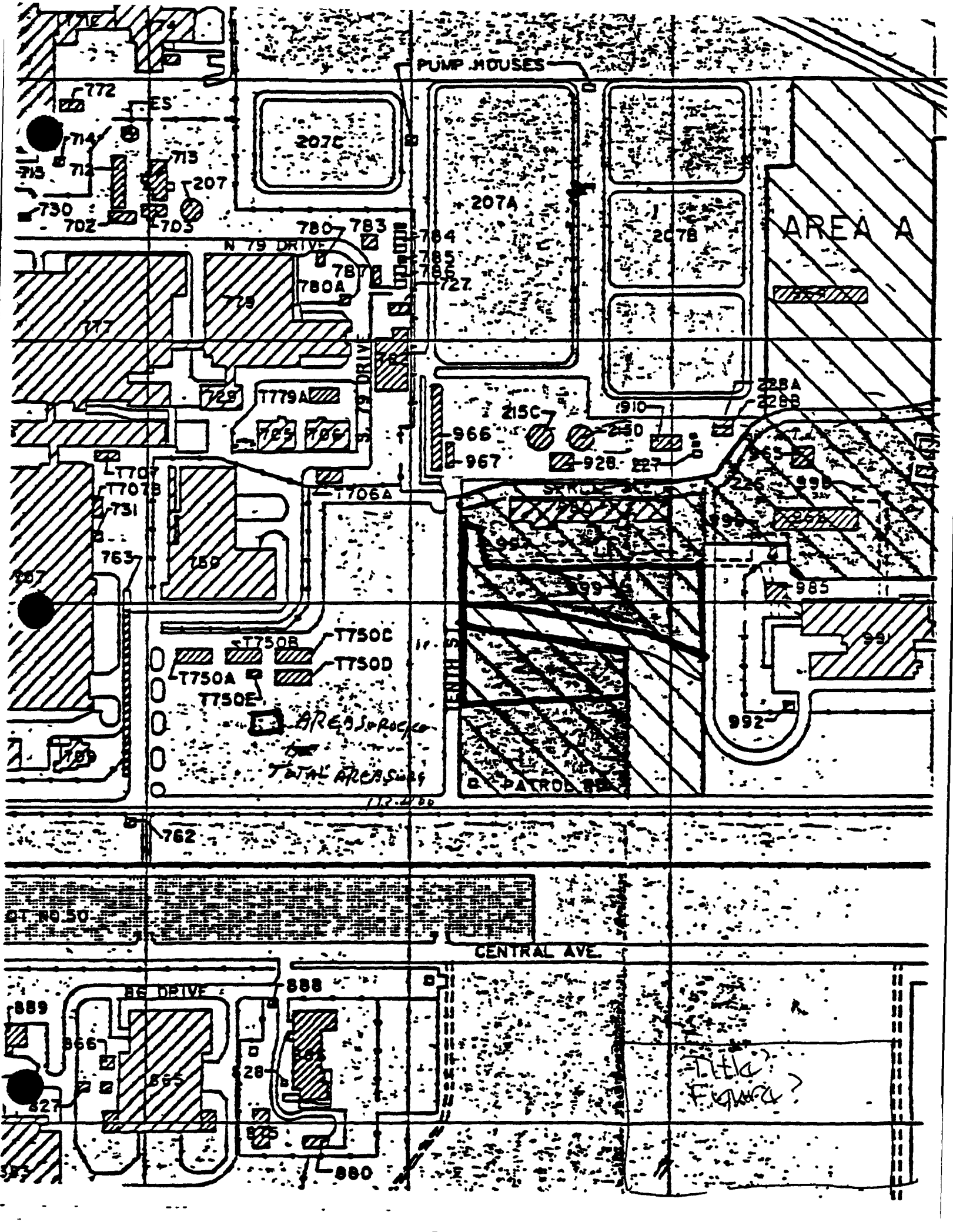
For the week ending August 27, 1984, Radiation Monitoring surveyed 220,554 sq ft. See attached maps for details.

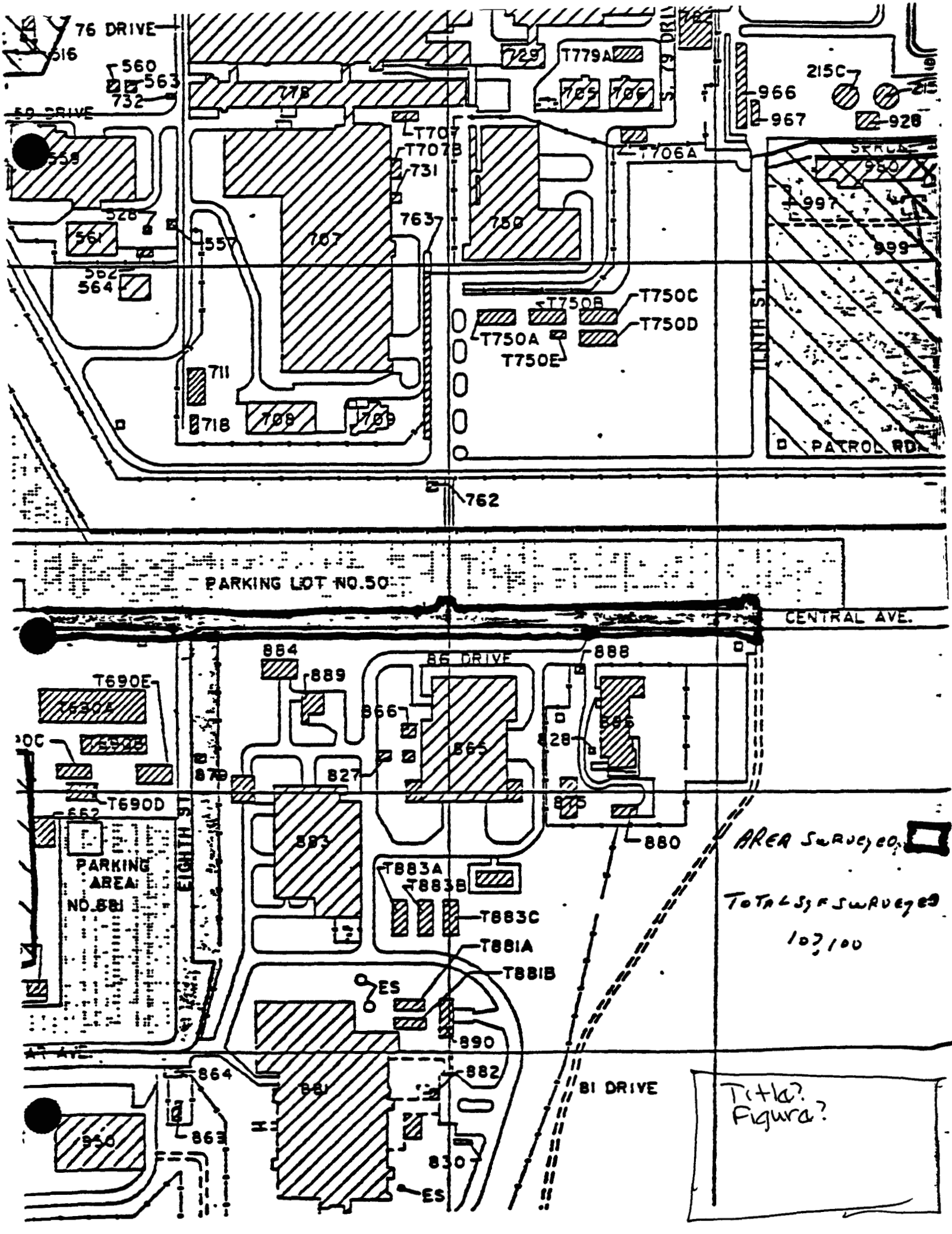
A total of 2,579,212 square feet have been surveyed thus far in 1984. As of August 27, 1984 we are on schedule to meet the September 30, 1984 deadline.

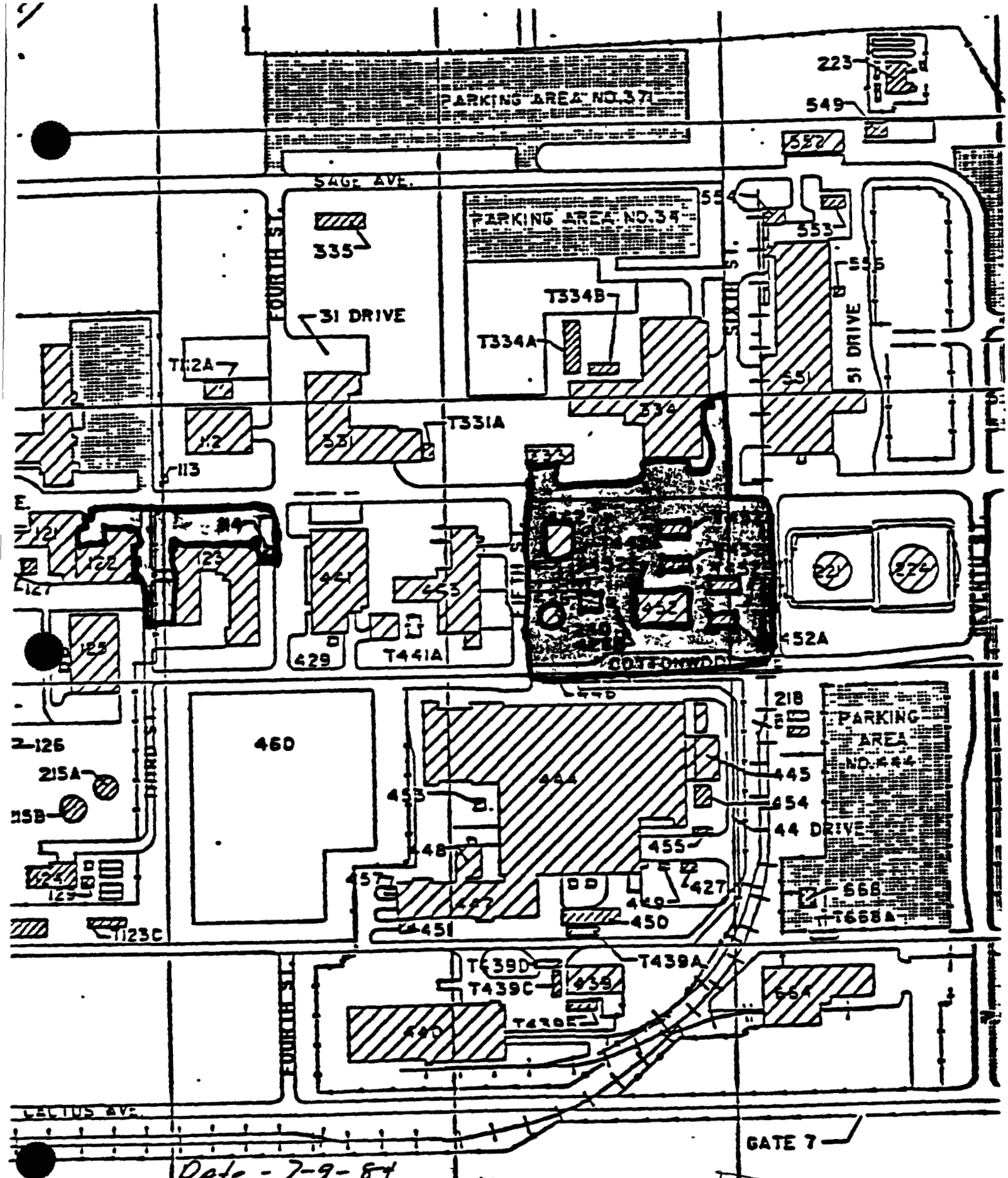
R.W. Norton, Foreman
RAdiation Monitoring

Attachment

cc:
R. G. DelPizzo
C. G. Haynes
E. E. Klanecky


PUMP HOUSES
207C
207A
207B
AREA A
N 79 DRIVE
S 79 DRIVE
772
714
713
712
207
730
702
703
780
783
784
785
786
727
780A
779
777
T779A
705
706
215C
910
228A
228B
966
967
928
227
T707
T707B
731
763
750
T706A
985
991
992
T750B
T750C
T750D
T750A
T750E
AREA SURVEY
TOTAL AREA SURV
PATROL RD
762
CENTRAL AVE.
86 DRIVE
888
889
866
865
828
827
880
Title?
Figure?


76 DRIVE
516
560
563
732
59 DRIVE
558
528
561
557
562
564
707
708
709
711
718
763
T707
T707B
731
750
T779A
729
705
706
T706A
966
967
215C
928
997
999
T750B
T750C
T750D
T750A
T750E
TENTH ST.
PATROL RD.
762
PARKING LOT NO.50
CENTRAL AVE.
884
889
86 DRIVE
888
866
865
828
827
879
T690E
T690D
662
PARKING AREA NO.881
EIGHTH ST
883
T883A
T883B
T883C
T881A
T881B
ES
890
880
AREA SURVEYED
TOTAL SYF SURVEYED
107,100
864
882
881
81 DRIVE
863
830
ES
Title?
Figure?



Date - 7-9-84
Area Surveyed
Total Area surveyed = 25,360 sq. ft.

Title?
Figure?

Internal Letter

Rockwell International

Date • July 5, 1984

No •

TO (Name Organization, Internal Address)
• Ralph Hawes
• Environmental Analysis Control
• Building 452
2582

FROM (Name Organization, Internal Address Phone)
• R. V. Reischick
• Radiation Monitoring
• Building 881
• 2396

SUBJECT • Radiometric Survey

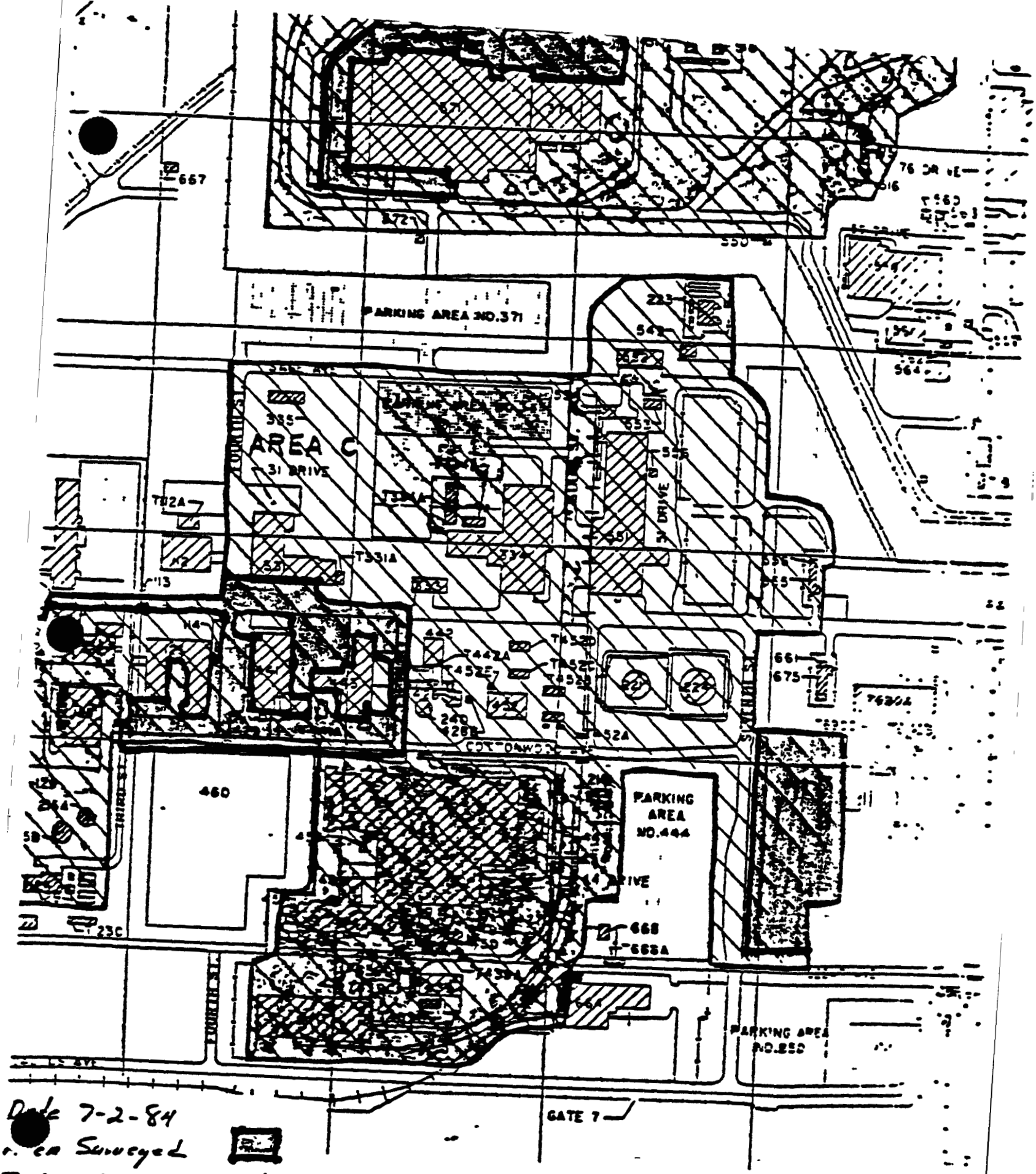
For week ending July 2, 1984, Radiation Monitoring surveyed 199,000 square feet. See attached maps for details.

A total of 1,717,053 square feet have been surveyed thus far in 1984 with a total of 1,887,047 square feet remaining.

R. V. Reischick
Foreman Radiation Monitoring

Attachment

cc: R. G. DelPizzo
C. G. Haynes
E. E. Klanecky



Date 7-2-84

Area Surveyed

Total Area Surveyed = 198,000 sq ft.

Internal Letter

Rockwell International

Date · April 30, 1984

No ·

TO (Name Organization, Internal Address)
· R. Hawes
· Building 452
· 2582

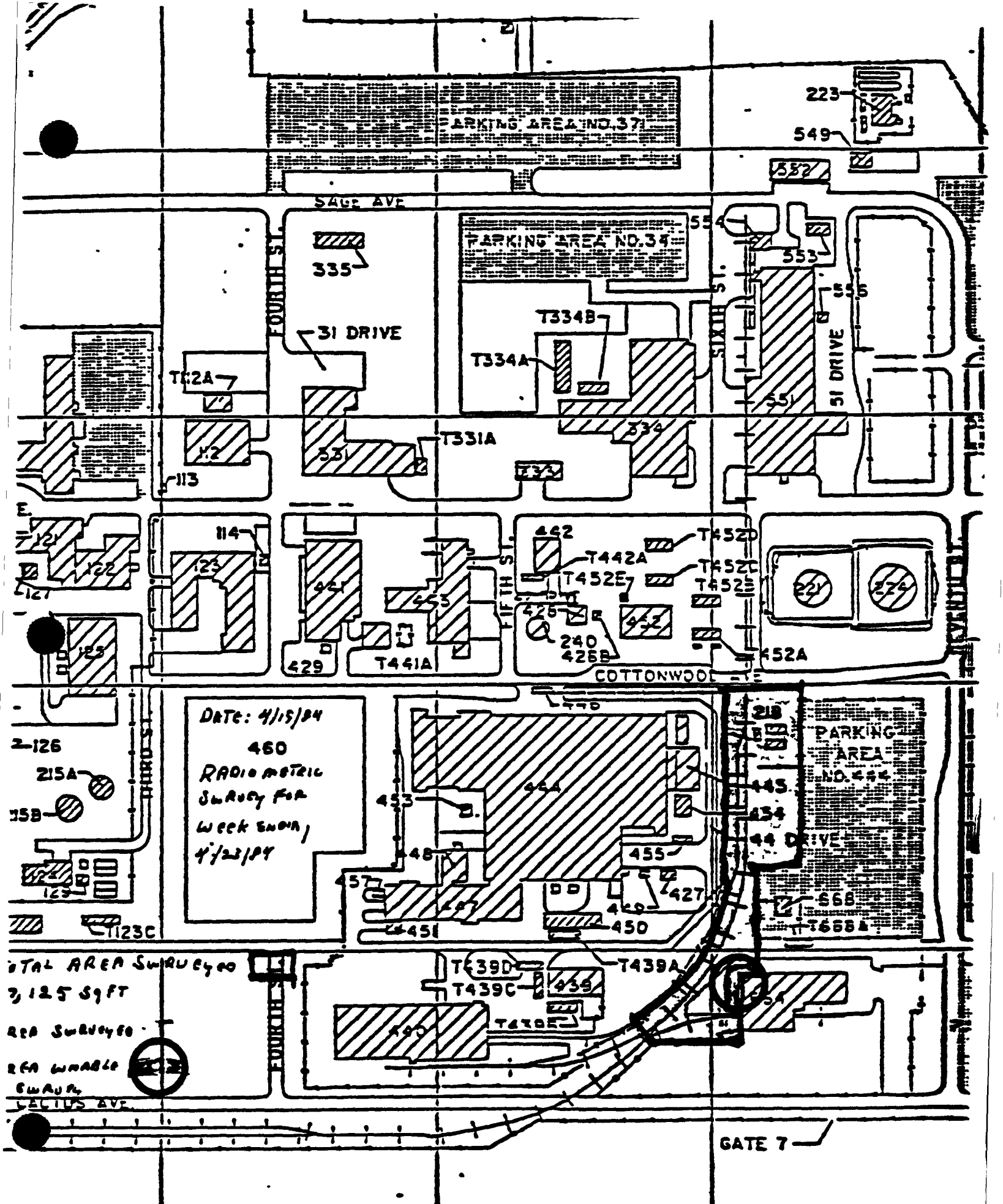
FROM (Name Organization, Internal Address Phone)
·R. W. Norton
·Radiation Monitoring 881
·2396
·

SUBJECT· RADIOMETRIC SURVEY

For week ending 4/23/84 Radiation Monitoring surveyed 37, 125 square feet east of Building 444. Of the 37, 125 square feet Radiation Monitoring was unable to survey 1350 square feet due to high background readings from Building 664.
(see attached map for details)

R. W. Norton
Foreman Radiation Monitoring

cc:
R. G. DelPizzo
C. G. Haynes
E. E. Klanecky


PARKING AREA NO. 371
223
549
552
SAGE AVE
PARKING AREA NO. 34
554
553
555
335
FOURTH ST.
31 DRIVE
T334B
T334A
SIXTH ST.
51 DRIVE
551
T331A
334
331
113
114
121
122
123
127
125
442
T442A
T452D
T452E
T452C
T452B
FIFTH ST.
426
240
426B
452
452A
221
224
429
T441A
COTTONWOOD AVE
DATE: 4/15/84
460
RADIOMETRIC
SURVEY FOR
WEEK ENDING
4/23/84
126
215A
215B
218
PARKING
AREA
NO. 444
445
434
44 DRIVE
453
444
448
455
457
427
668
T668A
450
451
T123C
T439D
T439A
T439C
439
440
TOTAL AREA SURVEYED
7,125 SQ FT
AREA SURVEYED
AREA WHARLE
SURVEY
CACTUS AVE
GATE 7

APPENDIX B
DATA SUMMARY

APPENDIX B: DATA SUMMARY

Summary Statistics - OU14 Boreholes
- IHSS 156.1 Boreholes
- IHSS 160 Boreholes
- IHSS 160/161 Boreholes
- IHSS 161 Boreholes
- IHSS 162 Boreholes
- IHSS 164.1 Boreholes

Summary Statistics - OU14 Surface Water
- IHSS 160/161 Surface Water
- IHSS 162 Surface Water

Summary Statistics - OU14 Groundwater
- IHSS 160/161 Groundwater
- IHSS 164.3 Groundwater
- IHSS 162 Groundwater

SUMMARY STATISTICS
OU14 BOREHOLES

IHSS 156.1
BOREHOLES

SAMPLE LOCATION P114789
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9.3E+01		8 1E+01		8 7E+01	4.3E+00	8 7E+01	1 1E+00	8 7E+01	%	8	8
1 1 1 TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 1 2,2-TETRACHLOROETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 1 2-TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 1 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 1 DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 2 DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROPROPANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
2-BUTANONE	1.3E+01	U	1 0E+01	U	1 1E+01	7.5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
2 HEXANONE	1 3E+01	U	1 0E+01	U	1 1E+01	7.5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
4-METHYL 2-PENTANONE	1.3E+01	U	1 0E+01	U	1 1E+01	7.5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
ACETONE	1.3E+01	U	8 0E+00		1 1E+01	1 2E+00	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	2
ALUMINUM	9 7E+06		2.5E+06		5.5E+06	2 1E+06	5 1E+06	1 5E+00	5 0E+06	UG/KG	8	8
ANTIMONY	1 5E+04	U	4 1E+03		1.0E+04	3 5E+03	9.2E+03	1 6E+00	1 1E+04	UG/KG	8	1
ARSENIC	4 8E+03	U	8 4E+02		2.9E+03	1.3E+03	2.6E+03	1 7E+00	2.7E+03	UG/KG	8	2
BARIUM	1 2E+05		3 9E+04	U	7 0E+04	2.2E+04	6 6E+04	1 4E+00	6 6E+04	UG/KG	8	7
BENZENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
BERYLLIUM	1 2E+03		7 1E+02		9 6E+02	1 7E+02	9 4E+02	1 2E+00	9 8E+02	UG/KG	8	3
BROMODICHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
BROMOFORM	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
BROMOMETHANE	1.3E+01	U	1 0E+01	U	1 1E+01	7.5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
CADMIUM	1 2E+03	U	5 1E+02	U	8.8E+02	2.1E+02	8.5E+02	1.3E+00	9 6E+02	UG/KG	8	0
CALCIUM	5 6E+06		1 2E+06		2.7E+06	1 3E+06	2.4E+06	1 6E+00	2 2E+06	UG/KG	8	8
CARBON DISULFIDE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	13	0
CARBON TETRACHLORIDE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	13	0
CESIUM	6 1E+05	U	0 0E+00		2 4E+05	2.5E+05	7.0E+01	1.5E+04	2.1E+05	UG/KG	16	8
CESIUM 137	0 0E+00		0 0E+00		0 0E+00	0 0E+00	1.0E-02	2.1E+02	0.0E+00	PCI/G	8	8
CHLOROBENZENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
CHLOROETHANE	1 3E+01	U	1 0E+01	U	1 1E+01	7 5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
CHLOROFORM	6 0E+00	U	5 0E+00	U	5 7E+00	4.6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
CHLOROMETHANE	1 3E+01	U	1 0E+01	U	1 1E+01	7 5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
CHROMIUM	1 3E+04		4 7E+03		8.8E+03	2.6E+03	8 4E+03	1 4E+00	8.5E+03	UG/KG	8	8
COBALT	1 2E+04	U	4 0E+03		9 3E+03	2.2E+03	8.9E+03	1 4E+00	9.8E+03	UG/KG	8	3
COPPER	3 9E+04		7 1E+03		1 6E+04	9 4E+03	1 4E+04	1 6E+00	1.3E+04	UG/KG	8	8
DIBROMOCHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
ETHYLBENZENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	13	0
GROSS ALPHA PARTICLE RADIOACTI	1 8E+01		6 0E+00		1 2E+01	4 6E+00	1 1E+01	1 5E+00	1.3E+01	PCI/G	8	8
GROSS BETA PARTICLE RADIOACTIV	3 2E+01		1 9E+01		2.8E+01	3 6E+00	2.7E+01	1 2E+00	2.8E+01	PCI/G	8	8
IRON	2 5E+07		4 4E+06		1 1E+07	5 8E+06	1 0E+07	1 6E+00	9 2E+06	UG/KG	8	8
LEAD	1 2E+04		1 5E+03		6 4E+03	3 7E+03	5 2E+03	2.0E+00	6 1E+03	UG/KG	8	8
LITHIUM	2 4E+04	U	1 7E+04	U	1.9E+04	2.1E+03	1.9E+04	1 1E+00	1.9E+04	UG/KG	8	0
MAGNESIUM	2 4E+06		9 7E+05	U	1 7E+06	4 7E+05	1 7E+06	1.3E+00	1.8E+06	UG/KG	8	7
MANGANESE	3 6E+05		4 4E+04		2.0E+05	8 5E+04	1 7E+05	1 8E+00	1 9E+05	UG/KG	8	8
MERCURY	1 3E+02	U	1 0E+02	U	1 2E+02	9 7E+00	1 2E+02	1 1E+00	1 2E+02	UG/KG	8	0
METHYLENE CHLORIDE	1 3E+01		8 0E+00		1 0E+01	1.5E+00	1 0E+01	1 2E+00	1.0E+01	UG/KG	13	13
MOLYBDENUM	2 4E+04	U	1 7E+04	U	1.9E+04	2.1E+03	1.9E+04	1 1E+00	1.9E+04	UG/KG	8	0
NICKEL	2.8E+04		7 7E+03	U	1.5E+04	6.3E+03	1 4E+04	1 5E+00	1 4E+04	UG/KG	8	7
NITRATE/NITRITE	1 8E+03		1 1E+03	U	1.3E+03	2.6E+02	1.3E+03	1 2E+00	1 1E+03	UG/KG	8	3
NITRATE/NITRITE	1 8E+03		1 1E+03	U	1.3E+03	2.6E+02	1 3E+03	1 2E+00	1 1E+03	UG/KG	8	3
PLUTONIUM 239/240	9 0E-02		6 0E-03		2.1E-02	2.6E-02	1 4E-02	2.2E+00	1 1E-02	PCI/G	8	8
PLUTONIUM-239/240	9 0E-02		6 0E-03		2.1E-02	2.6E-02	1 4E-02	2.2E+00	1 1E-02	PCI/G	8	8
POTASSIUM	1 2E+06	U	1 4E+05	U	9.0E+06	3 0E+05	7.8E+06	1 9E+00	9.9E+06	UG/KG	8	2
RADIUM 226	1 6E+00		0 0E+00		7 1E-01	4 2E-01	1 4E-01	8 9E+01	6.5E-01	PCI/G	8	8
RADIUM 228	1 6E+00		0 0E+00		1 1E+00	4 6E-01	1 2E+00	1.2E+00	1 1E+00	PCI/G	8	8
SELENIUM	1 2E+03	U	3 9E+02	U	8 6E+02	2.8E+02	8 1E+02	1 5E+00	9 5E+02	UG/KG	8	0
SILVER	2 4E+03	U	5 1E+02	U	1 6E+03	6.5E+02	1 4E+03	1.8E+00	1.9E+03	UG/KG	8	0
SODIUM	1 2E+06	U	8 4E+04		7 7E+05	4 0E+05	5.5E+05	2.7E+00	9 5E+05	UG/KG	8	2
STRONTIUM	4 9E+04		1 2E-01		1 2E+04	1 4E+04	1 1E+02	2.1E+02	8 5E+03	UG/KG	16	11
STRONTIUM-89 90	2 2E+00		1.2E-01		8 9E-01	7.5E-01	5.8E-01	2 6E+00	4 8E-01	PCI/G	8	8
STRONTIUM-89 90	2.2E+00		1 2E-01		8 9E-01	7.5E-01	5.8E-01	2.6E+00	4 8E-01	PCI/G	8	8
STYRENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
SULFIDE	2 0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2.0E+03	1 0E+00	2.0E+03	UG/KG	8	0
TETRACHLOROETHENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
THALLIUM	2.4E+03	U	7 8E+02	U	1 7E+03	5 7E+02	1 6E+03	1 5E+00	1.9E+03	UG/KG	8	0
TIN	4 1E+04		1 9E+04	U	2 8E+04	7 0E+03	2.7E+04	1.3E+00	2.8E+04	UG/KG	8	7
TOLUENE	6 0E+00	U	2 0E+00		5.5E+00	1 1E+00	5 3E+00	1 3E+00	6 0E+00	UG/KG	13	1
TOTAL XYLENES	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	13	0
TRICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
TRITIUM	2 3E+02		1 3E+02		5 0E+01	1 1E+02	1 8E+02	2.2E+00	7 0E+01	PCI/L	8	8
URANIUM 233 234	8 0E-01		3 8E-01		5.5E-01	1 4E-01	5 3E-01	1.3E+00	5 2E-01	PCI/G	8	8
URANIUM 235	3 3E-01		3 0E-02		1 1E-01	1 1E-01	7 2E-02	2.4E+00	8 0E-02	PCI/G	8	8
URANIUM-238	9 5E-01		4.3E-01		8 8E-01	1.8E-01	8 6E-01	1.3E+00	8 7E-01	PCI/G	8	8
VANADIUM	4 1E+04		1 4E+04		2.6E+04	9 0E+03	2.5E+04	1 4E+00	2 4E+04	UG/KG	8	8
VINYL ACETATE	1 3E+01	U	1 0E+01	U	1 1E+01	7.5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
VINYL CHLORIDE	1 3E+01	U	1 0E+01	U	1 1E+01	7.5E-01	1 1E+01	1 1E+00	1 1E+01	UG/KG	13	0
ZINC	1 1E+05		1 2E+04		3.5E+04	2.8E+04	2.8E+04	1.8E+00	2.5E+04	UG/KG	8	8
cis-1 3-DICHLOROPROPENE	6 0E+00	U	5 0E+00	U	5 7E+00	4 6E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	13	0
pH	8 6E+00		8 0E+00		8 1E+00	2 0E-01	8 1E+00	1 0E+00	8 1E+00	PHUNIT	8	8

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION P114889
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 4E+01		8 4E+01		9 0E+01	3 9E+00	9 0E+01	1 0E+00	8.9E+01	%	5	5
1 1 1 TRICHLOROETHANE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
1 1 2 2 TETRACHLOROETHANE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9 3E+00	6 0E+00	UG/KG	8	0
1 1 2-TRICHLOROETHANE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
1 1-DICHLOROETHANE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9.3E+00	6.0E+00	UG/KG	8	0
1 1 DICHLOROETHENE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
1 2-DICHLOROETHANE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9 3E+00	6 0E+00	UG/KG	8	0
1 2-DICHLOROETHENE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
1 2-DICHLOROPROPANE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
2-BUTANONE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2.8E+01	9.5E+00	1 2E+01	UG/KG	8	0
2-HEXANONE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2.8E+01	9 5E+00	1 2E+01	UG/KG	8	0
4-METHYL 2 PENTANONE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2 8E+01	9 5E+00	1 2E+01	UG/KG	8	0
ACETONE	4 4E+04		7 0E+00		5 5E+03	1 5E+04	7 0E+01	1.3E+01	4 4E+01	UG/KG	8	7
ALUMINUM	1 8E+07		6 4E+06		1 3E+07	4 3E+06	1 2E+07	1.5E+00	1 4E+07	UG/KG	5	5
ANTIMONY	2.2E+04		1.3E+04	U	1 7E+04	3 7E+03	1 7E+04	1 2E+00	1 6E+04	UG/KG	5	4
ARSENIC	9 8E+03		1 9E+03	U	5 6E+03	3 3E+03	4 5E+03	2.0E+00	5 1E+03	UG/KG	5	3
BARIUM	8 0E+04		4 2E+04	U	5 5E+04	1 4E+04	5.3E+04	1 3E+00	4 7E+04	UG/KG	5	3
BENZENE	5 0E+03	U	3 0E+00		6.3E+02	1 7E+03	1.3E+01	9 7E+00	6.0E+00	UG/KG	8	1
BERYLLIUM	1 2E+03		1 0E+03	U	1 1E+03	6.3E+01	1 1E+03	1 1E+00	1 1E+03	UG/KG	5	2
BROMODICHLOROMETHANE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9.3E+00	6.0E+00	UG/KG	8	0
BROMOFORM	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9 3E+00	6 0E+00	UG/KG	8	0
BROMOMETHANE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2.8E+01	9 5E+00	1 2E+01	UG/KG	8	0
CADMIUM	1 1E+03	U	1 0E+03	U	1 1E+03	4 0E+01	1 1E+03	1 0E+00	1 1E+03	UG/KG	5	0
CALCIUM	4 5E+06		1 1E+06		2 6E+06	1 3E+06	2 3E+06	1 7E+00	2.3E+06	UG/KG	5	5
CARBON DISULFIDE	5 0E+03	U	1 0E+00		6 3E+02	1 7E+03	1.3E+01	1 1E+01	6.0E+00	UG/KG	8	2
CARBON TETRACHLORIDE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
CESIUM	2 3E+05	U	0 0E+00		1 1E+05	1 1E+05	2 0E+02	1 1E+03	1 0E+05	UG/KG	10	5
CESIUM 137	0 0E+00		0 0E+00		0 0E+00	0 0E+00	1 8E-01	1 4E+00	0 0E+00	PCI/G	5	5
CHLOROBENZENE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9 3E+00	6 0E+00	UG/KG	8	0
CHLOROETHANE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2 8E+01	9 5E+00	1 2E+01	UG/KG	8	0
CHLOROFORM	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9 3E+00	6.0E+00	UG/KG	8	0
CHLOROMETHANE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2 8E+01	9 5E+00	1 2E+01	UG/KG	8	0
CHROMIUM	1 7E+04		7 5E+03		1 1E+04	3 2E+03	1 1E+04	1 3E+00	1 0E+04	UG/KG	5	5
COBALT	1 1E+04	U	1 1E+04	U	1 1E+04	3 1E+02	1 1E+04	1 0E+00	1 1E+04	UG/KG	5	0
COPPER	1 6E+04		5 2E+03	U	1 1E+04	4 2E+03	9 9E+03	1 5E+00	1 1E+04	UG/KG	5	4
DIBROMOCHLOROMETHANE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9 3E+00	6 0E+00	UG/KG	8	0
ETHYLBENZENE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
GROSS ALPHA PARTICLE RADIOACTI	1 7E+01		4 3E+00		1 1E+01	4 3E+00	1 0E+01	1 6E+00	1 1E+01	PCI/G	5	5
GROSS BETA PARTICLE RADIOACTIV	3 5E+01		1 9E+01		3 1E+01	6 5E+00	3 1E+01	1.3E+00	3 4E+01	PCI/G	5	5
IRON	2 1E+07		4 7E+06		1 4E+07	5 4E+06	1 2E+07	1 7E+00	1 5E+07	UG/KG	5	5
LEAD	9 7E+03		2 9E+03		6 5E+03	2 7E+03	5.9E+03	1 6E+00	6 9E+03	UG/KG	5	5
LITHIUM	2.3E+04	U	2.1E+04	U	2 2E+04	6 6E+02	2.2E+04	1.0E+00	2.3E+04	UG/KG	5	0
MAGNESIUM	4.3E+06		1 1E+06	U	2.4E+06	1 1E+06	2 1E+06	1 6E+00	2 2E+06	UG/KG	5	4
MANGANESE	1 9E+05		3.9E+04		9 2E+04	5 0E+04	8 1E+04	1 7E+00	7 6E+04	UG/KG	5	5
MERCURY	1 2E+02	U	1 1E+02	U	1 2E+02	4 9E+00	1 2E+02	1 0E+00	1.2E+02	UG/KG	5	0
METHYLENE CHLORIDE	1 4E+04		1 2E+01		1 8E+03	4.8E+03	3 8E+01	9 4E+00	1 7E+01	UG/KG	8	8
MOLYBDENUM	2 3E+04	U	2.1E+04	U	2.2E+04	6 6E+02	2 2E+04	1 0E+00	2.3E+04	UG/KG	5	0
NICKEL	1 7E+04		8 4E+03	U	1 1E+04	3 0E+03	1 0E+04	1.3E+00	9 7E+03	UG/KG	5	3
NITRATE/NITRITE	2.0E+03		1 1E+03	U	1.3E+03	3 4E+02	1 3E+03	1.3E+00	1 2E+03	UG/KG	5	2
NITRATE/NITRITE	2 0E+03		1 1E+03	U	1 3E+03	3 4E+02	1 3E+03	1.3E+00	1 2E+03	UG/KG	5	2
PLUTONIUM 239/240	2 5E-02		4 0E-03		1 7E-02	9.3E-03	1 3E-02	2.3E+00	2.2E-02	PCI/G	3	3
PLUTONIUM 239/240	2.5E-02		4 0E-03		1 7E-02	9.3E-03	1 3E-02	2 3E+00	2.2E-02	PCI/G	3	3
POTASSIUM	2.2E+06		1 1E+06	U	1 4E+06	4 2E+05	1 3E+06	1 3E+00	1 2E+06	UG/KG	5	4
RADIUM 226	1 2E+00		7 0E-01		9 4E-01	1 7E-01	9 2E-01	1 2E+00	1 0E+00	PCI/G	5	5
RADIUM 228	2 5E+00		1 4E+00		1.8E+00	3 8E-01	1 8E+00	1 2E+00	1 6E+00	PCI/G	5	5
SELENIUM	1 2E+03	U	9 6E+02	U	1 1E+03	8 6E+01	1 1E+03	1 1E+00	1 1E+03	UG/KG	5	0
SILVER	3 3E+03		2 1E+03	U	2 4E+03	4 4E+02	2 4E+03	1 2E+00	2 3E+03	UG/KG	5	1
SODIUM	1 1E+06	U	1 1E+06	U	1 1E+06	3 1E+04	1 1E+06	1 0E+00	1 1E+06	UG/KG	5	0
STRONTIUM	2 3E+05	U	1 1E-01		1 1E+05	1 1E+05	2 4E+02	9 2E+02	1 0E+05	UG/KG	10	5
STRONTIUM-89 90	5 4E 01		1 1E-01		3 2E-01	1 6E-01	2 7E-01	1 8E+00	3 6E-01	PCI/G	5	5
STRONTIUM-89 90	5 4E-01		1 1E-01		3 2E-01	1 6E-01	2 7E-01	1 8E+00	3 6E-01	PCI/G	5	5
STYRENE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9.3E+00	6.0E+00	UG/KG	8	0
SULFIDE	2 0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2 0E+03	1 0E+00	2.0E+03	UG/KG	5	0
TETRACHLOROETHENE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9 3E+00	6 0E+00	UG/KG	8	0
THALLIUM	2 4E+03	U	1.9E+03	U	2.2E+03	1 9E+02	2.2E+03	1 1E+00	2.2E+03	UG/KG	5	0
TIN	2.3E+04	U	2 1E+04	U	2 2E+04	6 6E+02	2 2E+04	1 0E+00	2.3E+04	UG/KG	5	0
TOLUENE	5 0E+03	U	3 0E+00		6.3E+02	1 7E+03	1 2E+01	9 8E+00	6.0E+00	UG/KG	8	1
TOTAL XYLENES	5 0E+03	U	5 0E+00		6 3E+02	1 7E+03	1.3E+01	9 5E+00	6 0E+00	UG/KG	8	1
TRICHLOROETHENE	5 0E+03	U	5 0E+00	U	6.3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
TRITIUM	2 3E+02		2 9E+02		-3 2E+01	1.8E+02	2.7E+02	2.1E+00	-5 0E+01	PCI/L	5	5
URANIUM-233 234	1 2E+00		3 7E-01		7 2E-01	2.8E-01	6 7E-01	1.5E+00	7 1E-01	PCI/G	5	5
URANIUM 235	9 0E-02		3 0E-02		4.8E-02	2.2E-02	4 4E-02	1 5E+00	4 0E-02	PCI/G	5	5

SAMPLE LOCATION P114889
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
URANIUM-238	1 1E+00		3 8E-01		7 1E-01	2 4E-01	6 6E-01	1 4E+00	7 4E-01	PCI/G	5	5
VANADIUM	5 0E+04		1 1E+04	U	3 1E+04	1 4E+04	2.7E+04	1 7E+00	2.7E+04	UG/KG	5	4
VINYL ACETATE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2 8E+01	9 5E+00	1 2E+01	UG/KG	8	0
VINYL CHLORIDE	1 1E+04	U	1 1E+01	U	1 4E+03	3 6E+03	2.8E+01	9 5E+00	1.2E+01	UG/KG	8	0
ZINC	5 5E+04		1.9E+04		3 6E+04	1 4E+04	3 4E+04	1 5E+00	3 2E+04	UG/KG	5	5
cis-1 3-DICHLOROPROPENE	5 0E+03	U	5 0E+00	U	6 3E+02	1 7E+03	1 4E+01	9.3E+00	6 0E+00	UG/KG	8	0
pH	7.3E+00		6 8E+00		7 1E+00	1 7E-01	7 1E+00	1.0E+00	7 0E+00	PHUNIT	5	5

(a) - If it has a U the chemical was not detected in the analysis.

SAMPLE LOCATION P119389
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 6E+01		8 1E+01		9 1E+01	6 0E+00	9 1E+01	1 1E+00	9 4E+01	%	6	6
1 1 1 TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
1 1 2,2-TETRACHLOROETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
1 1 2 TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
1 1 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6.0E+00	UG/KG	10	0
1 1 DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5.6E+00	1 1E+00	6.0E+00	UG/KG	10	0
1 2-DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
1 2-DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
1 2-DICHLOROPROPANE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6.0E+00	UG/KG	10	0
2-BUTANONE	1 0E+02		1 2E+01	U	4 7E+01	2.4E+01	4 0E+01	1.8E+00	4.9E+01	UG/KG	10	9
2-HEXANONE	1 2E+01	U	1 0E+01	U	1 1E+01	7.8E-01	1 1E+01	1 1E+00	1.2E+01	UG/KG	10	0
4-METHYL 2-PENTANONE	1 2E+01	U	1 0E+01	U	1 1E+01	7 8E-01	1 1E+01	1 1E+00	1.2E+01	UG/KG	10	0
ACETONE	2 6E+02		3 7E+01		1 2E+02	6 2E+01	1 1E+02	1.8E+00	1 4E+02	UG/KG	10	10
ALUMINUM	8 8E+06		1.3E+06		4 1E+06	2.4E+06	3 5E+06	1 8E+00	3.5E+06	UG/KG	6	6
ANTIMONY	1 3E+04	U	9 6E+03	U	1 2E+04	1 1E+03	1 2E+04	1 1E+00	1 2E+04	UG/KG	6	0
ARSENIC	3 6E+03	U	1 7E+03	U	2 1E+03	6 9E+02	2.0E+03	1.3E+00	1 7E+03	UG/KG	6	0
BARIUM	1 1E+05		3 2E+04	U	5 3E+04	2 8E+04	4.8E+04	1 5E+00	4 2E+04	UG/KG	6	2
BENZENE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
BERYLLIUM	1 1E+03	U	8 0E+02	U	9 7E+02	9 1E+01	9 7E+02	1 1E+00	1.0E+03	UG/KG	6	0
BROMODICHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5.6E+00	1 1E+00	6 0E+00	UG/KG	10	0
BROMOFORM	6 0E+00	U	5.0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
BROMOMETHANE	1 2E+01	U	1 0E+01	U	1 1E+01	7 8E-01	1 1E+01	1 1E+00	1 2E+01	UG/KG	10	0
CADMIUM	1 1E+03	U	8 0E+02	U	9 7E+02	9 1E+01	9 7E+02	1 1E+00	1 0E+03	UG/KG	6	0
CALCIUM	5 0E+06		1 0E+06	U	2.2E+06	1.8E+06	1.8E+06	1.8E+00	1.3E+06	UG/KG	6	5
CARBON DISULFIDE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
CARBON TETRACHLORIDE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
CESIUM	5 5E+05	U	0.0E+00		2.7E+05	2.5E+05	5 4E+02	1 7E+03	4 0E+05	UG/KG	11	5
CESIUM-137	0 0E+00		0 0E+00		0 0E+00	0 0E+00	1.5E-01	1 4E+00	0 0E+00	PCI/G	5	5
CHLOROBENZENE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5.6E+00	1 1E+00	6 0E+00	UG/KG	10	0
CHLOROETHANE	1 2E+01	U	1 0E+01	U	1 1E+01	7 8E-01	1 1E+01	1 1E+00	1 2E+01	UG/KG	10	0
CHLOROFORM	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6.0E+00	UG/KG	10	0
CHLOROMETHANE	1 2E+01	U	1 0E+01	U	1 1E+01	7.8E-01	1 1E+01	1 1E+00	1 2E+01	UG/KG	10	0
CHROMIUM	3 7E+04		3 9E+03		1 1E+04	1 2E+04	8 1E+03	2.1E+00	8 7E+03	UG/KG	6	6
COBALT	1 1E+04	U	8 0E+03	U	9 6E+03	9.5E+02	9 6E+03	1 1E+00	1 0E+04	UG/KG	6	0
COPPER	2.3E+04		4 2E+03		1 1E+04	6.5E+03	9 0E+03	1 8E+00	9 2E+03	UG/KG	6	6
DIBROMOCHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
ETHYLBENZENE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	1
IRON	1.3E+07		1 7E+06		7 2E+06	4 1E+06	5 7E+06	2.1E+00	7.5E+06	UG/KG	6	6
LEAD	1 5E+04		1 4E+03		7 4E+03	5 6E+03	5 0E+03	2.6E+00	5.9E+03	UG/KG	6	6
LITHIUM	2 2E+04	U	1 6E+04	U	2 0E+04	1.9E+03	2 0E+04	1 1E+00	2.0E+04	UG/KG	6	0
MAGNESIUM	2 2E+06		8 0E+05	U	1 3E+06	4 7E+05	1 2E+06	1 4E+00	1.0E+06	UG/KG	6	2
MANGANESE	1 0E+05		1 1E+04		5 7E+04	3.5E+04	4 4E+04	2.3E+00	5 6E+04	UG/KG	6	6
MERCURY	1.8E+02		1 1E+02	U	1.3E+02	2 5E+01	1 2E+02	1 2E+00	1 2E+02	UG/KG	6	3
METHYLENE CHLORIDE	2.4E+01		8 0E+00		1 4E+01	4 7E+00	1 3E+01	1 4E+00	1 2E+01	UG/KG	10	10
MOLYBDENUM	2.2E+04	U	1 6E+04	U	2.0E+04	1.9E+03	2.0E+04	1 1E+00	2.0E+04	UG/KG	6	0
NICKEL	1 6E+04		6 4E+03	U	1 0E+04	3 1E+03	9 6E+03	1.3E+00	9 4E+03	UG/KG	6	3
NITRATE/NITRITE	8.8E+03		1 2E+03		2.9E+03	2.7E+03	2.2E+03	1.9E+00	1.9E+03	UG/KG	6	6
NITRATE/NITRITE	8 8E+03		1.2E+03		2.9E+03	2.7E+03	2.2E+03	1.9E+00	1.9E+03	UG/KG	6	6
PLUTONIUM 239	1 2E-02		4 0E-03		8 0E-03	4.0E-03	6.9E-03	1 7E+00	8.0E-03	PCI/G	2	2
POTASSIUM	1 1E+06	U	8 0E+05	U	9.8E+05	9 4E+04	9.8E+05	1 1E+00	1 0E+06	UG/KG	6	1
RADIUM 226	1.3E+00		7 0E-01		9 4E-01	2 3E-01	9 1E-01	1 3E+00	9 0E-01	PCI/G	5	5
RADIUM 228	2.1E+00		1 1E+00		1 5E+00	3 9E-01	1 5E+00	1 3E+00	1 7E+00	PCI/G	5	5
SELENIUM	1 0E+03	U	8.3E+02	U	8 8E+02	5 8E+01	8 7E+02	1 1E+00	8.5E+02	UG/KG	6	0
SILVER	2.2E+03	U	1 6E+03	U	2.0E+03	2.0E+02	2.0E+03	1 1E+00	2.1E+03	UG/KG	6	0
SODIUM	1 1E+06	U	8 0E+05	U	9 8E+05	9 4E+04	9.8E+05	1 1E+00	1.0E+06	UG/KG	6	0
STRONTIUM	6 8E+04		2.2E-01		1 6E+04	2.0E+04	1 4E+02	3 1E+02	1.8E+04	UG/KG	11	7
STRONTIUM-90	1 2E-01		2 2E-01		-7 4E-02	1 4E-01	2.7E-01	2.5E+00	-1 7E-01	PCI/G	5	5
STYRENE	6 0E+00	U	5 0E+00	U	5 6E+00	4.9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
SULFIDE	2 0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2 0E+03	1 0E+00	2 0E+03	UG/KG	6	0
TETRACHLOROETHENE	2 2E+01		3 0E+00		7 4E+00	5 1E+00	6 4E+00	1 6E+00	6 0E+00	UG/KG	10	3
THALLIUM	2.0E+03	U	1 7E+03	U	1 8E+03	1 1E+02	1 8E+03	1 1E+00	1 7E+03	UG/KG	6	0
TIN	2.2E+04	U	1 6E+04	U	2 0E+04	1 9E+03	2 0E+04	1 1E+00	2.0E+04	UG/KG	6	0
TOLUENE	7 0E+00		2 0E+00		5 6E+00	1 3E+00	5 4E+00	1 4E+00	6 0E+00	UG/KG	10	4
TOTAL XYLENES	1 0E+01		4 0E+00		5 9E+00	1 5E+00	5 7E+00	1 3E+00	6 0E+00	UG/KG	10	3
TRICHLOROETHENE	6 0E+00	U	5.0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
TRITIUM	3 7E+02		0 0E+00		1 7E+02	1 3E+02	2.1E+02	1 7E+00	1 6E+02	PCI/L	5	5
URANIUM 233 234	2 0E+00		3 9E-01		8 5E-01	5 8E-01	7 1E-01	1 8E+00	5 9E-01	PCI/G	5	5
URANIUM 235	1 7E-01		2 0E-02		6 0E-02	6 4E-02	7 0E-02	1.9E+00	4 0E-02	PCI/G	5	5
URANIUM 238	9 1E-01		4.9E-01		6 6E-01	1.5E-01	6 4E-01	1.3E+00	5.9E-01	PCI/G	5	5
VANADIUM	2 8E+04		8 0E+03	U	1 7E+04	7 2E+03	1.5E+04	1 6E+00	1 6E+04	UG/KG	6	4
VINYL ACETATE	1 2E+01	U	1 0E+01	U	1 1E+01	7 8E-01	1 1E+01	1 1E+00	1 2E+01	UG/KG	10	0
VINYL CHLORIDE	1 2E+01	U	1 0E+01	U	1 1E+01	7.8E-01	1 1E+01	1 1E+00	1 2E+01	UG/KG	10	0
ZINC	6 9E+04		1 0E+04		2.9E+04	2.8E+04	2.1E+04	2.2E+00	1 6E+04	UG/KG	6	6
cis-1 3-DICHLOROPROPENE	6 0E+00	U	5 0E+00	U	5 6E+00	4 9E-01	5 6E+00	1 1E+00	6 0E+00	UG/KG	10	0
pH	8 0E+00		7 1E+00		7 6E+00	2.9E-01	7 6E+00	1.0E+00	7 6E+00	PHUNIT	6	6

(a) If it has a U the chemical was not detected in the analysis

IHSS 160
BOREHOLES

SAMPLE LOCATION P313489
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 3E+01		8 6E+01		9 0E+01	2.4E+00	9 0E+01	1 0E+00	9 0E+01	%	6	6
1 1 1 TRICHLOROETHANE	1 1E+01		6 0E+00		7 1E+00	1.8E+00	6 9E+00	1 2E+00	6 0E+00	UG/KG	12	5
1 1 2 2-TETRACHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
1 1 2-TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
1 1 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
1 1-DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	12	0
1 2-DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
1 2-DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
1 2-DICHLOROPROPANE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
2-BUTANONE	1 2E+01	U	1 0E+01	U	1 1E+01	4.9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
2-HEXANONE	1 2E+01	U	1 0E+01	U	1 1E+01	4.9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
4-METHYL 2-PENTANONE	1 2E+01	U	1 0E+01	U	1 1E+01	4.9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
ACETONE	1 0E+02		1 4E+01		4 2E+01	2.5E+01	3 6E+01	1 8E+00	3 7E+01	UG/KG	12	12
ALUMINUM	1 2E+07		8 2E+06		9.9E+06	1 7E+06	9 7E+06	1 2E+00	9 3E+06	UG/KG	6	6
ANTIMONY	1 0E+04	U	9 1E+03	U	9 6E+03	3 5E+02	9 6E+03	1 0E+00	9.6E+03	UG/KG	6	0
ARSENIC	5.0E+03		2 7E+03		4 1E+03	7.5E+02	4 0E+03	1 2E+00	4 1E+03	UG/KG	6	6
BARIUM	5 3E+05		3 8E+04		1 4E+05	1 8E+05	8 6E+04	2 4E+00	6 2E+04	UG/KG	6	6
BENZENE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
BERYLLIUM	1 8E+02	U	1 7E+02	U	1 8E+02	5 0E+00	1 7E+02	1 0E+00	1.8E+02	UG/KG	6	0
BROMODICHLOROMETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	12	0
BROMOFORM	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
BROMOMETHANE	1 2E+01	U	1 0E+01	U	1 1E+01	4.9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
CADMIUM	7.2E+02		4 8E+02	U	5 4E+02	8 2E+01	5 3E+02	1 1E+00	5 1E+02	UG/KG	6	2
CALCIUM	3 6E+07		2.2E+06		1 1E+07	1 2E+07	6 4E+06	2.6E+00	5 1E+06	UG/KG	6	6
CARBON DISULFIDE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
CARBON TETRACHLORIDE	6 0E+00	U	5 0E+00	U	5.8E+00	4 3E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	12	0
CESIUM	2 3E+05	U	0 0E+00		1 1E+05	1 1E+05	1.9E+02	1 2E+03	1 0E+05	UG/KG	12	6
CESIUM 137	0 0E+00		0 0E+00		0 0E+00	0 0E+00	1 6E-01	1 7E+00	0 0E+00	PCI/G	6	6
CHLOROBENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
CHLOROETHANE	1 2E+01	U	1.0E+01	U	1 1E+01	4.9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
CHLOROFORM	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
CHLOROMETHANE	1 2E+01	U	1 0E+01	U	1 1E+01	4.9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
CHROMIUM	2 7E+04		1 2E+04		1.9E+04	6 0E+03	1 8E+04	1 4E+00	1 7E+04	UG/KG	6	6
COBALT	5 5E+03		3.8E+03		4 7E+03	6 4E+02	4 7E+03	1 2E+00	5 0E+03	UG/KG	6	6
COPPER	2.4E+04		9 1E+03		1 3E+04	4 9E+03	1.3E+04	1 4E+00	1 2E+04	UG/KG	6	6
DIBROMOCHLOROMETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
ETHYLBENZENE	6 0E+00	U	5 0E+00	U	5.8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
GROSS ALPHA PARTICLE RADIOACTI	2.5E+01		8 4E+00		1 4E+01	6 2E+00	1 3E+01	1 5E+00	1 1E+01	PCI/G	6	6
GROSS BETA PARTICLE RADIOACTIV	5 0E+01		2.3E+01		3 2E+01	9 0E+00	3 1E+01	1 3E+00	3 0E+01	PCI/G	6	6
IRON	1 2E+08		8 6E+06		3 0E+07	4 2E+07	1 6E+07	2.5E+00	1 1E+07	UG/KG	6	6
LEAD	2 7E+04		3 7E+03		1 2E+04	1 1E+04	7.9E+03	2.4E+00	4.9E+03	UG/KG	6	6
LITHIUM	1 4E+04		1 5E+03		5 0E+03	3.9E+03	6 6E+03	2.1E+00	5.8E+03	UG/KG	6	6
MAGNESIUM	2 6E+06		1 7E+06		2.1E+06	3 6E+05	2.1E+06	1 2E+00	2.0E+06	UG/KG	6	6
MANGANESE	5 5E+05		1 2E+05		2.6E+05	1.5E+05	2.2E+05	1 8E+00	2.0E+05	UG/KG	6	6
MERCURY	1 2E+02		1 1E+02	U	1 1E+02	3 7E+00	1 1E+02	1 0E+00	1 1E+02	UG/KG	6	1
METHYLENE CHLORIDE	9 0E+00		3 0E+00		5 1E+00	1 7E+00	4.8E+00	1 4E+00	4.5E+00	UG/KG	12	11
MOLYBDENUM	4 7E+03	U	4 2E+03	U	4 4E+03	1 6E+02	4 4E+03	1 0E+00	4 4E+03	UG/KG	6	0
NICKEL	1 5E+04		1 0E+04		1 2E+04	1 7E+03	1 2E+04	1 1E+00	1.3E+04	UG/KG	6	6
NITRATE/NITRITE	1 9E+03		1 1E+03	U	1 4E+03	2.6E+02	1.3E+03	1 2E+00	1.3E+03	UG/KG	6	4
NITRATE/NITRITE	1.9E+03		1 1E+03	U	1 4E+03	2.6E+02	1.3E+03	1 2E+00	1.3E+03	UG/KG	6	4
PLUTONIUM 239/240	1 6E+01		8 0E-03		2.7E+00	5 9E+00	4 6E-02	1.4E+01	1.6E-02	PCI/G	6	6
PLUTONIUM 239/240	1 6E+01		8 0E-03		2.7E+00	5 9E+00	4 6E-02	1 4E+01	1.6E-02	PCI/G	6	6
POTASSIUM	1 6E+06		8 2E+05		1 2E+06	2 6E+05	1 1E+06	1 3E+00	1 2E+06	UG/KG	6	6
RADIUM 226	1.5E+00		6 0E-01		9 7E-01	3 2E-01	9 1E-01	1 4E+00	9.5E-01	PCI/G	6	6
RADIUM 228	2 4E+00		6 0E-01		1 5E+00	5 4E-01	1 3E+00	1 5E+00	1.4E+00	PCI/G	6	6
SELENIUM	4.9E+02	U	4 6E+02	U	4 7E+02	1 2E+01	4 7E+02	1 0E+00	4 7E+02	UG/KG	6	0
SILVER	6 4E+02	U	5 8E+02	U	6 1E+02	2.1E+01	6 1E+02	1 0E+00	6 1E+02	UG/KG	6	0
SODIUM	1 6E+05		9 2E+04		1 2E+05	2.2E+04	1 1E+05	1 2E+00	1 1E+05	UG/KG	6	6
STRONTIUM	5 2E+04		3 0E-01		1 5E+04	1.9E+04	1 8E+02	1.8E+02	9 1E+03	UG/KG	12	12
STRONTIUM-89 90	2 8E+00		3 0E-01		1 2E+00	8.5E-01	9.3E-01	2 1E+00	8 4E-01	PCI/G	6	6
STRONTIUM 89 90	2 8E+00		3 0E-01		1 2E+00	8 5E-01	9.3E-01	2 1E+00	8 4E-01	PCI/G	6	6
STYRENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 3E-01	5 7E+00	1 1E+00	6.0E+00	UG/KG	12	0
SULFIDE	2 0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2 0E+03	1.0E+00	2 0E+03	UG/KG	6	0
TETRACHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
THALLIUM	2 5E+02	U	2 3E+02	U	2 4E+02	7 6E+00	2.3E+02	1 0E+00	2.3E+02	UG/KG	6	0
TIN	1.5E+04		6 8E+03	U	1 1E+04	1 9E+03	1 1E+04	1 2E+00	1 0E+04	UG/KG	6	5
TOLUENE	6 0E+00	U	5 0E+00	U	5.8E+00	4 3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
TOTAL XYLENES	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
TRICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
TRITIUM	-8 0E+01		2.3E+02		1 7E+02	5.3E+01	4 5E+02	1 0E+00	1 9E+02	PCI/L	6	6
URANIUM-233 234	9 9E-01		1 9E-01		5 8E-01	2 9E-01	4 9E-01	1.8E+00	6 2E-01	PCI/G	6	6
URANIUM 235	8 0E-02		3 0E-02		5 0E-02	1 5E-02	4 8E-02	1.3E+00	5 0E-02	PCI/G	6	6
URANIUM 238	1 1E+00		2.3E-01		7 1E-01	3 0E-01	6 3E-01	1 7E+00	8.0E-01	PCI/G	6	6
VANADIUM	3 2E+04		1 5E+04		2.1E+04	5 2E+03	2.1E+04	1 3E+00	2.1E+04	UG/KG	6	6
VINYL ACETATE	1 2E+01	U	1 0E+01	U	1 1E+01	4 9E-01	1 1E+01	1.0E+00	1 1E+01	UG/KG	12	0
VINYL CHLORIDE	1 2E+01	U	1 0E+01	U	1 1E+01	4 9E-01	1 1E+01	1 0E+00	1 1E+01	UG/KG	12	0
ZINC	4 6E+04		1 6E+04		3 1E+04	1 1E+04	2 9E+04	1 4E+00	3 0E+04	UG/KG	6	6
cis-1 3-DICHLOROPROPENE	6 0E+00	U	5 0E+00	U	5 8E+00	4.3E-01	5 7E+00	1 1E+00	6 0E+00	UG/KG	12	0
pH	8 9E+00		7 8E+00		8 4E+00	4 3E-01	8.3E+00	1 1E+00	8 4E+00	PHUNIT	6	6

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION - P411589
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 8E+01		8 2E+01		8 9E+01	5 1E+00	8.9E+01	1 1E+00	8.9E+01	%	6	6
1 1 1 TRICHLOROETHANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
1 1 2 2-TETRACHLOROETHANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1.0E+01	6.3E+00	6 0E+00	UG/KG	13	0
1 1 2-TRICHLOROETHANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
1 1-DICHLOROETHANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6 3E+00	6 0E+00	UG/KG	13	0
1 1-DICHLOROETHENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
1 2 DICHLOROETHANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROETHENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROPROPANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6 3E+00	6 0E+00	UG/KG	13	0
2-BUTANONE	1.3E+04	U	1 0E+01	U	1 0E+03	3.5E+03	2.0E+01	6.5E+00	1.2E+01	UG/KG	13	0
2 HEXANONE	1 3E+04	U	1 0E+01	U	1 0E+03	3.5E+03	2.0E+01	6.5E+00	1 2E+01	UG/KG	13	0
4-METHYL-2-PENTANONE	1 3E+04	U	1 0E+01	U	1.0E+03	3 5E+03	2.0E+01	6.5E+00	1.2E+01	UG/KG	13	0
ACETONE	2 6E+04		1 0E+01		2.0E+03	6 9E+03	2 8E+01	7 5E+00	1 7E+01	UG/KG	13	10
ALUMINUM	1.8E+07		9.9E+06		1 4E+07	3 2E+06	1 4E+07	1.3E+00	1.5E+07	UG/KG	4	4
ANTIMONY	1 7E+04	U	1 4E+04	U	1 5E+04	1 2E+03	1 5E+04	1 1E+00	1.5E+04	UG/KG	4	0
ARSENIC	7 3E+03		3.9E+03		5 8E+03	1 2E+03	5 6E+03	1.3E+00	5.9E+03	UG/KG	4	4
BARIUM	9 7E+04		5 6E+04		7 1E+04	1 5E+04	7 0E+04	1 2E+00	6 6E+04	UG/KG	4	4
BENZENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6 3E+00	6.0E+00	UG/KG	13	0
BERYLLIUM	1 4E+03	U	1 2E+03	U	1 3E+03	8 3E+01	1 3E+03	1 1E+00	1.3E+03	UG/KG	4	0
BROMODICHLOROMETHANE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
BROMOFORM	6 0E+03	U	5 0E+00	U	4 7E+02	1.6E+03	1 0E+01	6.3E+00	6.0E+00	UG/KG	13	0
BROMOMETHANE	1.3E+04	U	1 0E+01	U	1.0E+03	3.5E+03	2 0E+01	6.5E+00	1 2E+01	UG/KG	13	0
CADMIUM	1 4E+03	U	1 2E+03	U	1.3E+03	8 3E+01	1 3E+03	1 1E+00	1.3E+03	UG/KG	4	0
CALCIUM	3 5E+06		2 9E+06		3 3E+06	2.6E+05	3 2E+06	1 1E+00	3.3E+06	UG/KG	4	4
CARBON DISULFIDE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1.0E+01	6 3E+00	6 0E+00	UG/KG	13	1
CARBON TETRACHLORIDE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6.0E+00	UG/KG	13	0
CESIUM	2.9E+05	U	2.4E+05	U	2 6E+05	2.0E+04	2 6E+05	1 1E+00	2.5E+05	UG/KG	4	0
CHLOROBENZENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
CHLOROETHANE	1.3E+04	U	1 0E+01	U	1 0E+03	3 5E+03	2 0E+01	6.5E+00	1 2E+01	UG/KG	13	0
CHLOROFORM	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
CHLOROMETHANE	1 3E+04	U	1 0E+01	U	1 0E+03	3.5E+03	2.0E+01	6.5E+00	1 2E+01	UG/KG	13	0
CHROMIUM	4.9E+04		1 1E+04		2.3E+04	1.5E+04	1.9E+04	1.8E+00	1.9E+04	UG/KG	4	4
COBALT	1.5E+04		1 2E+04	U	1 3E+04	1 1E+03	1.3E+04	1 1E+00	1.3E+04	UG/KG	4	3
COPPER	2 7E+04		1 0E+04		1 8E+04	6 6E+03	1 7E+04	1 5E+00	1 7E+04	UG/KG	4	4
DIBROMOCHLOROMETHANE	6 0E+03	U	5.0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
ETHYLBENZENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1.0E+01	6.3E+00	6 0E+00	UG/KG	13	0
IRON	2.3E+07		1 3E+07		1 8E+07	4 0E+06	1 8E+07	1.3E+00	1.8E+07	UG/KG	4	4
LEAD	1 6E+04		8 3E+03		1 2E+04	3 6E+03	1 2E+04	1.3E+00	1 1E+04	UG/KG	4	4
LITHIUM	2.9E+04	U	2 4E+04	U	2.6E+04	2.0E+03	2 6E+04	1 1E+00	2.5E+04	UG/KG	4	0
MAGNESIUM	3 9E+06		1 8E+06		2.6E+06	7 7E+05	2 5E+06	1.3E+00	2.4E+06	UG/KG	4	4
MANGANESE	3 5E+05		1 1E+05		2 0E+05	8 8E+04	1 8E+05	1 5E+00	1 7E+05	UG/KG	4	4
MERCURY	1 6E+02		1 2E+02	U	1 4E+02	1.5E+01	1 3E+02	1 1E+00	1.3E+02	UG/KG	4	1
METHYLENE CHLORIDE	6.0E+03	U	2 0E+00		4 7E+02	1 6E+03	7.9E+00	7 0E+00	6.0E+00	UG/KG	13	8
MOLYBDENUM	2.9E+04	U	2 4E+04	U	2.6E+04	2.0E+03	2 6E+04	1 1E+00	2.5E+04	UG/KG	4	0
NICKEL	2 0E+04		1.2E+04		1 7E+04	3 2E+03	1 7E+04	1 2E+00	1.9E+04	UG/KG	4	4
NITRATE/NITRITE	2 0E+03		1 1E+03	U	1.5E+03	3 5E+02	1 4E+03	1.3E+00	1.3E+03	UG/KG	5	3
NITRATE/NITRITE	2 0E+03		1 1E+03	U	1.5E+03	3 5E+02	1.4E+03	1.3E+00	1.3E+03	UG/KG	5	3
POTASSIUM	2 0E+06		1 2E+06	U	1 5E+06	2.8E+05	1.5E+06	1 2E+00	1 4E+06	UG/KG	4	2
SELENIUM	1 5E+03	U	1 2E+03	U	1 3E+03	1 1E+02	1.3E+03	1 1E+00	1.3E+03	UG/KG	4	0
SILVER	2 9E+03	U	2.4E+03	U	2.6E+03	2 0E+02	2.6E+03	1 1E+00	2.5E+03	UG/KG	4	0
SODIUM	1.5E+06	U	1 2E+06	U	1.3E+06	1 0E+05	1.3E+06	1 1E+00	1.3E+06	UG/KG	4	0
STRONTIUM	2 9E+05	U	2 4E+05	U	2.6E+05	2.0E+04	2 6E+05	1 1E+00	2.5E+05	UG/KG	4	0
STYRENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6.3E+00	6 0E+00	UG/KG	13	0
SULFIDE	2.4E+03	U	2.0E+03	U	2.2E+03	1 4E+02	2.2E+03	1 1E+00	2.3E+03	UG/KG	5	0
TETRACHLOROETHENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	9 9E+00	6 4E+00	6 0E+00	UG/KG	13	1
THALLIUM	3 0E+03	U	2.4E+03	U	2.6E+03	2.3E+02	2.6E+03	1 1E+00	2.6E+03	UG/KG	4	0
TIN	3 2E+04		2.4E+04	U	2 7E+04	3.5E+03	2.7E+04	1 1E+00	2.7E+04	UG/KG	4	1
TOLUENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6 3E+00	6.0E+00	UG/KG	13	0
TOTAL XYLENES	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1 0E+01	6 3E+00	6 0E+00	UG/KG	13	0
TRICHLOROETHENE	6 0E+03	U	5 0E+00	U	4 7E+02	1 6E+03	1.0E+01	6 3E+00	6 0E+00	UG/KG	13	0
VANADIUM	4 7E+04		2 8E+04		3 8E+04	6 9E+03	3.8E+04	1 2E+00	3.9E+04	UG/KG	4	4
VINYL ACETATE	1 3E+04	U	1 0E+01	U	1 0E+03	3.5E+03	2 0E+01	6 5E+00	1 2E+01	UG/KG	13	0
VINYL CHLORIDE	1 3E+04	U	1 0E+01	U	1 0E+03	3 5E+03	2 0E+01	6 5E+00	1 2E+01	UG/KG	13	0
ZINC	7 1E+04		4 7E+04		6 1E+04	1 0E+04	6 0E+04	1 2E+00	6 2E+04	UG/KG	4	4
cis-1 3-DICHLOROPROPENE	6 0E+03	U	5.0E+00	U	4 7E+02	1 6E+03	1 0E+01	6 3E+00	6 0E+00	UG/KG	13	0
pH	7 4E+00		7.3E+00		7 3E+00	4 0E-02	7 3E+00	1 0E+00	7.3E+00	PHUNIT	5	5

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION P411669
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 5E+01		9 5E+01		9 5E+01	0.0E+00	9 5E+01	1 0E+00	9.5E+01	%	1	1
1 1 1 TRICHLOROETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2 8E+01	5.0E+00	UG/KG	3	0
1 1 2 2 TETRACHLOROETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
1 1 2-TRICHLOROETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2 8E+01	5 0E+00	UG/KG	3	0
1 1 DICHLOROETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5 3E+01	2.8E+01	5 0E+00	UG/KG	3	0
1 1-DICHLOROETHENE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
1 2-DICHLOROETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
1 2 DICHLOROETHENE	6 0E+03	U	5 0E+00	U	2.0E+03	2 8E+03	5.3E+01	2 8E+01	5.0E+00	UG/KG	3	0
1 2-DICHLOROPROPANE	6 0E+03	U	5 0E+00	U	2 0E+03	2.8E+03	5 3E+01	2.8E+01	5 0E+00	UG/KG	3	0
2 BUTANONE	1.2E+04	U	1 0E+01	U	4 0E+03	5 7E+03	1 1E+02	2.8E+01	1.0E+01	UG/KG	3	0
2-HEXANONE	1 2E+04	U	1 0E+01	U	4 0E+03	5 7E+03	1 1E+02	2.8E+01	1.0E+01	UG/KG	3	0
4-METHYL 2-PENTANONE	1 2E+04	U	1 0E+01	U	4 0E+03	5 7E+03	1 1E+02	2.8E+01	1.0E+01	UG/KG	3	0
ACETONE	1 2E+04	U	7 0E+00		4 0E+03	5 7E+03	9 4E+01	3 1E+01	1.0E+01	UG/KG	3	1
ALUMINUM	1 1E+07		1 1E+07		1 1E+07	0 0E+00	1 1E+07	1 0E+00	1 1E+07	UG/KG	1	1
ANTIMONY	1 3E+04	U	1.3E+04	U	1 3E+04	0 0E+00	1 3E+04	1 0E+00	1.3E+04	UG/KG	1	0
ARSENIC	5 4E+03		5 4E+03		5 4E+03	0 0E+00	5 4E+03	1 0E+00	5 4E+03	UG/KG	1	1
BARIUM	8 9E+04		8 9E+04		8 9E+04	0.0E+00	8 9E+04	1 0E+00	8.9E+04	UG/KG	1	1
BENZENE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
BERYLLIUM	1 1E+03	U	1 1E+03	U	1 1E+03	0 0E+00	1 1E+03	1 0E+00	1 1E+03	UG/KG	1	0
BROMODICHLOROMETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
BROMOFORM	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
BROMOMETHANE	1 2E+04	U	1 0E+01	U	4 0E+03	5 7E+03	1 1E+02	2.8E+01	1 0E+01	UG/KG	3	0
CADMIUM	1 1E+03	U	1 1E+03	U	1 1E+03	0 0E+00	1 1E+03	1 0E+00	1 1E+03	UG/KG	1	0
CALCIUM	2.2E+06		2.2E+06		2 2E+06	0.0E+00	2.2E+06	1 0E+00	2.2E+06	UG/KG	1	1
CARBON DISULFIDE	1.9E+04		5.0E+00	U	6.3E+03	9 0E+03	7 8E+01	4 9E+01	5.0E+00	UG/KG	3	1
CARBON TETRACHLORIDE	6 0E+03	U	5.0E+00	U	2 0E+03	2.8E+03	5.3E+01	2.8E+01	5.0E+00	UG/KG	3	0
CESIUM	2.2E+05	U	2.2E+05	U	2.2E+05	0 0E+00	2.2E+05	1 0E+00	2.2E+05	UG/KG	1	0
CHLOROBENZENE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
CHLOROETHANE	1 2E+04	U	1.0E+01	U	4 0E+03	5 7E+03	1 1E+02	2.8E+01	1 0E+01	UG/KG	3	0
CHLOROFORM	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5.0E+00	UG/KG	3	0
CHLOROMETHANE	1 2E+04	U	1.0E+01	U	4.0E+03	5 7E+03	1 1E+02	2.8E+01	1 0E+01	UG/KG	3	0
CHROMIUM	1.3E+04		1.3E+04		1 3E+04	0 0E+00	1 3E+04	1 0E+00	1.3E+04	UG/KG	1	1
COBALT	1 1E+04	U	1 1E+04	U	1 1E+04	0 0E+00	1 1E+04	1 0E+00	1 1E+04	UG/KG	1	0
COPPER	1 2E+04		1 2E+04		1 2E+04	0 0E+00	1 2E+04	1 0E+00	1 2E+04	UG/KG	1	1
DIBROMOCHLOROMETHANE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
ETHYLBENZENE	6 0E+03	U	5 0E+00	U	2 0E+03	2.8E+03	5.3E+01	2.8E+01	5.0E+00	UG/KG	3	0
IRON	1 3E+07		1.3E+07		1.3E+07	0 0E+00	1.3E+07	1 0E+00	1.3E+07	UG/KG	1	1
LEAD	1 4E+04		1 4E+04		1 4E+04	0 0E+00	1 4E+04	1 0E+00	1 4E+04	UG/KG	1	1
LITHIUM	2.2E+04	U	2.2E+04	U	2.2E+04	0 0E+00	2.2E+04	1 0E+00	2.2E+04	UG/KG	1	0
MAGNESIUM	1 6E+06		1 6E+06		1 6E+06	0 0E+00	1 6E+06	1 0E+00	1.6E+06	UG/KG	1	1
MANGANESE	2.8E+05		2 8E+05		2.8E+05	0 0E+00	2.8E+05	1 0E+00	2.8E+05	UG/KG	1	1
MERCURY	1 1E+02	U	1 1E+02	U	1 1E+02	0 0E+00	1 1E+02	1 0E+00	1 1E+02	UG/KG	1	0
METHYLENE CHLORIDE	1 6E+04		5 0E+00	U	5.3E+03	7.5E+03	7 4E+01	4 5E+01	5 0E+00	UG/KG	3	2
MOLYBDENUM	2.2E+04	U	2.2E+04	U	2.2E+04	0 0E+00	2.2E+04	1 0E+00	2.2E+04	UG/KG	1	0
NICKEL	8.8E+03		8 8E+03		8 8E+03	0 0E+00	8.8E+03	1 0E+00	8 8E+03	UG/KG	1	1
NITRATE/NITRITE	3 2E+04		3 2E+04		3 2E+04	0 0E+00	3 2E+04	1 0E+00	3.2E+04	UG/KG	1	1
NITRATE/NITRITE	3.2E+04		3 2E+04		3 2E+04	0 0E+00	3 2E+04	1 0E+00	3 2E+04	UG/KG	1	1
POTASSIUM	2.0E+06		2.0E+06		2 0E+06	0 0E+00	2 0E+06	1 0E+00	2.0E+06	UG/KG	1	1
SELENIUM	1 1E+03	U	1 1E+03	U	1 1E+03	0 0E+00	1 1E+03	1.0E+00	1 1E+03	UG/KG	1	0
SILVER	2 2E+03	U	2.2E+03	U	2.2E+03	0 0E+00	2.2E+03	1.0E+00	2.2E+03	UG/KG	1	0
SODIUM	1 1E+06	U	1 1E+06	U	1 1E+06	0 0E+00	1 1E+06	1.0E+00	1 1E+06	UG/KG	1	0
STRONTIUM	2 2E+05	U	2.2E+05	U	2.2E+05	0 0E+00	2.2E+05	1 0E+00	2.2E+05	UG/KG	1	0
STYRENE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5 3E+01	2.8E+01	5 0E+00	UG/KG	3	0
SULFIDE	2 1E+03	U	2 1E+03	U	2.1E+03	0 0E+00	2.1E+03	1 0E+00	2.1E+03	UG/KG	1	0
TETRACHLOROETHENE	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2 8E+01	5 0E+00	UG/KG	3	0
THALLIUM	2 3E+03	U	2.3E+03	U	2.3E+03	0 0E+00	2.3E+03	1.0E+00	2.3E+03	UG/KG	1	0
TIN	2.2E+04	U	2.2E+04	U	2 2E+04	0 0E+00	2.2E+04	1.0E+00	2.2E+04	UG/KG	1	0
TOLUENE	6 0E+03	U	5 0E+00	U	2 0E+03	2.8E+03	5.3E+01	2 8E+01	5 0E+00	UG/KG	3	0
TOTAL XYLENES	6 0E+03	U	5 0E+00	U	2.0E+03	2.8E+03	5.3E+01	2.8E+01	5 0E+00	UG/KG	3	0
TRICHLOROETHENE	6 0E+03	U	5 0E+00	U	2.0E+03	2 8E+03	5 3E+01	2.8E+01	5 0E+00	UG/KG	3	0
VANADIUM	3 5E+04		3.5E+04		3 5E+04	0 0E+00	3.5E+04	1 0E+00	3.5E+04	UG/KG	1	1
VINYL ACETATE	1 2E+04	U	1 0E+01	U	4 0E+03	5 7E+03	1 1E+02	2 8E+01	1 0E+01	UG/KG	3	0
VINYL CHLORIDE	1 2E+04	U	1 0E+01	U	4 0E+03	5 7E+03	1 1E+02	2.8E+01	1 0E+01	UG/KG	3	0
ZINC	4 2E+04		4 2E+04		4 2E+04	0 0E+00	4 2E+04	1 0E+00	4 2E+04	UG/KG	1	1
cis-1 3-DICHLOROPROPENE	6 0E+03	U	5 0E+00	U	2 0E+03	2.8E+03	5 3E+01	2.8E+01	5 0E+00	UG/KG	3	0
pH	7 1E+00		7 1E+00		7 1E+00	0 0E+00	7 1E+00	1 0E+00	7 1E+00	PHUNIT	1	1

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION P411889
MEDIA TYPE - SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 7E+01		8 1E+01		9 1E+01	5 1E+00	9 0E+01	1 1E+00	9 1E+01	%	6	6
1 1 1 TRICHLOROETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5.0E+00	UG/KG	14	0
1 1 2 2-TETRACHLOROETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
1 1 2-TRICHLOROETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
1 1-DICHLOROETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
1 1 DICHLOROETHENE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
1 2-DICHLOROETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5.9E+00	5 0E+00	UG/KG	14	0
1 2-DICHLOROETHENE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
1 2-DICHLOROPROPANE	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5.9E+00	5 0E+00	UG/KG	14	0
2 BUTANONE	1 0E+04	U	1 0E+01	U	7 2E+02	2.6E+03	1 8E+01	5 8E+00	1 0E+01	UG/KG	14	0
2-HEXANONE	1 0E+04	U	1 0E+01	U	7 2E+02	2 6E+03	1.8E+01	5 8E+00	1 0E+01	UG/KG	14	0
4-METHYL 2-PENTANONE	1 0E+04	U	1 0E+01	U	7 2E+02	2.6E+03	1 8E+01	5.8E+00	1.0E+01	UG/KG	14	0
ACETONE	7 0E+03		6 0E+00		5 1E+02	1 8E+03	1 4E+01	5 7E+00	9.0E+00	UG/KG	14	13
ALUMINUM	6 2E+06		2.7E+06		4 6E+06	1 2E+06	4 4E+06	1.3E+00	4 6E+06	UG/KG	6	6
ANTIMONY	1 4E+04	U	8 4E+03	U	1 1E+04	1.9E+03	1 1E+04	1 2E+00	1.2E+04	UG/KG	6	0
ARSENIC	3 7E+03		1 7E+03	U	2.5E+03	7 0E+02	2.4E+03	1.3E+00	2.2E+03	UG/KG	6	3
BARIUM	3 0E+05		3 6E+04		1 0E+05	9 3E+04	7.5E+04	2.0E+00	6 8E+04	UG/KG	6	6
BENZENE	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
BERYLLIUM	4 7E+03		1.3E+03		2.3E+03	1 1E+03	2 1E+03	1 5E+00	1.9E+03	UG/KG	6	6
BROMODICHLOROMETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
BROMOFORM	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5.9E+00	5 0E+00	UG/KG	14	0
BROMOMETHANE	1 0E+04	U	1 0E+01	U	7 2E+02	2.6E+03	1 8E+01	5.8E+00	1 0E+01	UG/KG	14	0
CADMIUM	1 2E+03	U	7 0E+02	U	9 4E+02	1 6E+02	9 3E+02	1.2E+00	9.8E+02	UG/KG	6	0
CALCIUM	4 3E+06		1 3E+06		3 1E+06	1 1E+06	2.8E+06	1.5E+00	3 4E+06	UG/KG	6	6
CARBON DISULFIDE	5 0E+03	U	2 0E+00		3 6E+02	1.3E+03	7.5E+00	6.3E+00	5 0E+00	UG/KG	14	2
CARBON TETRACHLORIDE	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5.9E+00	5 0E+00	UG/KG	14	0
CESIUM	2 4E+04	U	1 4E+04	U	1.9E+04	3 1E+03	1.9E+04	1 2E+00	2.0E+04	UG/KG	6	0
CHLOROBENZENE	5 0E+03	U	5 0E+00	U	7 2E+02	1 7E+03	1 4E+01	1 1E+01	5.0E+00	UG/KG	14	0
CHLOROETHANE	1 0E+04	U	1 0E+01	U	7.2E+02	2.6E+03	1 8E+01	5.8E+00	1.0E+01	UG/KG	14	0
CHLOROFORM	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
CHLOROMETHANE	1 0E+04	U	1 0E+01	U	7 2E+02	2.6E+03	1.8E+01	5.8E+00	1 0E+01	UG/KG	14	0
CHROMIUM	1 0E+04		4 1E+03		8 2E+03	2 0E+03	5 9E+03	1.3E+00	5.8E+03	UG/KG	6	6
COBALT	1 2E+04	U	7.0E+03	U	9 5E+03	1 6E+03	9.3E+03	1 2E+00	9.8E+03	UG/KG	6	0
COPPER	1 4E+04		4.8E+03	U	9 1E+03	3 2E+03	8.5E+03	1 5E+00	9 3E+03	UG/KG	6	5
DIBROMOCHLOROMETHANE	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
ETHYLBENZENE	5 0E+03	U	5 0E+00	U	3 6E+02	1 3E+03	8 6E+00	5.9E+00	5 0E+00	UG/KG	14	0
IRON	1 8E+07		4 8E+06		8 5E+06	4 4E+06	7 6E+06	1 6E+00	7 1E+06	UG/KG	6	6
LEAD	1.3E+04		3 6E+03		6 0E+03	3 2E+03	5 4E+03	1 6E+00	4 3E+03	UG/KG	6	5
LITHIUM	2.4E+04	U	1 4E+04	U	1.9E+04	3 1E+03	1 9E+04	1 2E+00	2.0E+04	UG/KG	6	0
MAGNESIUM	2 2E+06		7 6E+05		1 6E+06	4 7E+05	1 6E+06	1 4E+00	1 7E+06	UG/KG	6	6
MANGANESE	2 4E+05		5 7E+04		1 6E+05	7 0E+04	1 4E+05	1 7E+00	1 6E+05	UG/KG	6	6
MERCURY	1 2E+02	U	1 0E+02	U	1 1E+02	6 9E+00	1 1E+02	1 1E+00	1 1E+02	UG/KG	6	0
METHYLENE CHLORIDE	1 1E+04		9 0E+00		8 0E+02	2 8E+03	2.3E+01	5 7E+00	1.5E+01	UG/KG	14	14
MOLYBDENUM	2.4E+04	U	1 4E+04	U	1 9E+04	3 1E+03	1.9E+04	1 2E+00	2.0E+04	UG/KG	6	0
NICKEL	1.8E+04		5 6E+03	U	1 0E+04	3 8E+03	9 8E+03	1 4E+00	1.0E+04	UG/KG	6	4
NITRATE/NITRITE	1 1E+04		1 1E+03		3 4E+03	3.8E+03	2 1E+03	2 4E+00	1 2E+03	UG/KG	5	4
NITRATE/NITRITE	1 1E+04		1 1E+03		3 4E+03	3 8E+03	2.1E+03	2.4E+00	1.2E+03	UG/KG	5	4
POTASSIUM	1 8E+06		7 0E+05	U	1 1E+06	3 6E+05	1 0E+06	1.3E+00	9.8E+05	UG/KG	6	1
SELENIUM	1 2E+03	U	8 1E+02	U	9 8E+02	1.5E+02	9 4E+02	1 2E+00	9 0E+02	UG/KG	6	0
SILVER	2 4E+03	U	1 4E+03	U	1 9E+03	3.3E+02	1.9E+03	1 2E+00	2.0E+03	UG/KG	6	0
SODIUM	1 2E+06	U	7 0E+05	U	9 5E+05	1 6E+05	9 4E+05	1.2E+00	9.8E+05	UG/KG	6	0
STRONTIUM	2 9E+04		1 4E+04	U	2.1E+04	4.9E+03	2.0E+04	1.3E+00	2.0E+04	UG/KG	6	1
STYRENE	5 0E+03	U	5.0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5.0E+00	UG/KG	14	0
SULFIDE	2 5E+03	U	2 1E+03	U	2.2E+03	1 5E+02	2.2E+03	1 1E+00	2.2E+03	UG/KG	5	0
TETRACHLOROETHENE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5.9E+00	5 0E+00	UG/KG	14	0
THALLIUM	2 4E+03	U	1.6E+03	U	1 9E+03	2.9E+02	1 9E+03	1 2E+00	1.8E+03	UG/KG	6	0
TIN	2.4E+04	U	1 4E+04	U	1.9E+04	3 1E+03	1 9E+04	1 2E+00	2.0E+04	UG/KG	6	0
TOLUENE	5 0E+03	U	1 0E+00		3 6E+02	1.3E+03	7 7E+00	6 4E+00	5 0E+00	UG/KG	14	1
TOTAL XYLENES	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
TRICHLOROETHENE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
VANADIUM	5 6E+04		9.9E+03	U	2 0E+04	1 6E+04	1 6E+04	1 8E+00	1.3E+04	UG/KG	6	5
VINYL ACETATE	1 0E+04	U	1 0E+01	U	7 2E+02	2 6E+03	1 8E+01	5 8E+00	1 0E+01	UG/KG	14	0
VINYL CHLORIDE	1 0E+04	U	1 0E+01	U	7 2E+02	2.6E+03	1 8E+01	5 8E+00	1.0E+01	UG/KG	14	0
ZINC	3 5E+04		1 1E+04		2 8E+04	8 2E+03	2 6E+04	1.5E+00	3 2E+04	UG/KG	6	6
cis-1 3-DICHLOROPROPENE	5 0E+03	U	5 0E+00	U	3 6E+02	1.3E+03	8 6E+00	5 9E+00	5 0E+00	UG/KG	14	0
pH	8 4E+00		7 3E+00		8 0E+00	4 1E-01	8 0E+00	1 1E+00	8 1E+00	PHUNIT	6	6

(a) If it has a U the chemical was not detected in the analyses

SAMPLE LOCATION P411989
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1 1 TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
1 1 2 2-TETRACHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
1 1 2-TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
1 1-DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
1 1-DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
1 2-DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/KG	1	0
1 2-DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5 0E+00	UG/KG	1	0
1 2-DICHLOROPROPANE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/KG	1	0
2-BUTANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1 0E+01	UG/KG	1	0
2-HEXANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/KG	1	0
4-METHYL 2-PENTANONE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/KG	1	0
ACETONE	2.2E+01		2.2E+01		2.2E+01	0.0E+00	2.2E+01	1.0E+00	2.2E+01	UG/KG	1	1
BENZENE	5 0E+00	U	5 0E+00	U	5.0E+00	0.0E+00	5 0E+00	1.0E+00	5.0E+00	UG/KG	1	0
BROMODICHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
BROMOFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
BROMOMETHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/KG	1	0
CARBON DISULFIDE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/KG	1	0
CARBON TETRACHLORIDE	5 0E+00	U	5.0E+00	U	5 0E+00	0.0E+00	5.0E+00	1 0E+00	5 0E+00	UG/KG	1	0
CHLOROBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
CHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/KG	1	0
CHLOROFORM	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
CHLOROMETHANE	1 0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/KG	1	0
DIBROMOCHLOROMETHANE	5.0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/KG	1	0
ETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/KG	1	0
METHYLENE CHLORIDE	8 0E+00		8 0E+00		8.0E+00	0 0E+00	8 0E+00	1.0E+00	8.0E+00	UG/KG	1	1
STYRENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/KG	1	0
TETRACHLOROETHENE	5 0E+00	U	5 0E+00	U	5.0E+00	0.0E+00	5 0E+00	1.0E+00	5 0E+00	UG/KG	1	0
TOLUENE	5.0E+03	U	5 0E+03	U	5 0E+03	0 0E+00	5.0E+03	1 0E+00	5 0E+03	UG/KG	1	0
TOTAL XYLENES	5 0E+00	U	5.0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
TRICHLOROETHENE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/KG	1	0
VINYL ACETATE	1 0E+01	U	1.0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/KG	1	0
VINYL CHLORIDE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/KG	1	0
cis-1 3-DICHLOROPROPENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/KG	1	0

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION P416289
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 7E+01		8 2E+01		9 0E+01	4 6E+00	9 0E+01	1 1E+00	9 2E+01	%	8	8
1 1 1 TRICHLOROETHANE	5 0E+03	U	5 0E+00	U	3.9E+02	1 3E+03	9.5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 1 2 2-TETRACHLOROETHANE	5 0E+03	U	5 0E+00	U	3 9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 1 2-TRICHLOROETHANE	5 0E+03	U	5 0E+00	U	3.9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 1 DICHLOROETHANE	5 0E+03	U	5 0E+00	U	3 9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 1 DICHLOROETHENE	5 0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROETHANE	5 0E+03	U	5 0E+00	U	3.9E+02	1 3E+03	9.5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROETHENE	5 0E+03	U	5 0E+00	U	3.9E+02	1.3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
1 2-DICHLOROPROPANE	5 0E+03	U	5 0E+00	U	3 9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
2 BUTANONE	1 1E+04	U	1 1E+01	U	8 6E+02	2.9E+03	1.9E+01	6 2E+00	1 1E+01	UG/KG	13	0
2-HEXANONE	1 1E+04	U	1 1E+01	U	8 6E+02	2.9E+03	1.9E+01	6 2E+00	1 1E+01	UG/KG	13	0
4-METHYL 2-PENTANONE	1 1E+04	U	1 1E+01	U	8 6E+02	2.9E+03	1.9E+01	6 2E+00	1 1E+01	UG/KG	13	0
ACETONE	2.5E+04		6 0E+00		2 7E+03	7 0E+03	5 4E+01	1 2E+01	2.2E+01	UG/KG	13	13
ALUMINUM	9 5E+06		3 8E+06		6 7E+06	1.5E+06	6 5E+06	1 3E+00	6 7E+06	UG/KG	8	8
AMERICIUM 241	9 0E-03		7 0E-03		4 5E-03	4.6E-03	6 9E-03	1 7E+00	6 0E-03	PCI/G	8	8
ANTIMONY	1 4E+04	U	9 6E+03	U	1 1E+04	1 4E+03	1 1E+04	1 1E+00	1 1E+04	UG/KG	8	0
ARSENIC	2 5E+03		1 6E+03	U	2.0E+03	2 6E+02	2 0E+03	1 1E+00	2.0E+03	UG/KG	8	2
BARIUM	7 8E+04		4 3E+04		5 6E+04	9 6E+03	5 6E+04	1 2E+00	5.4E+04	UG/KG	8	8
BENZENE	5 0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9.5E+00	6 1E+00	6 0E+00	UG/KG	13	0
BERYLLIUM	1 4E+03		8 6E+02		1 0E+03	1 7E+02	1 0E+03	1 2E+00	9 6E+02	UG/KG	8	3
BROMODICHLOROMETHANE	5 0E+03	U	5 0E+00	U	3.9E+02	1.3E+03	9 5E+00	6 1E+00	6.0E+00	UG/KG	13	0
BROMOFORM	5 0E+03	U	5 0E+00	U	3.9E+02	1.3E+03	9 5E+00	6 1E+00	6.0E+00	UG/KG	13	0
BROMOMETHANE	1 1E+04	U	1 1E+01	U	8 6E+02	2 9E+03	1 9E+01	6 2E+00	1 1E+01	UG/KG	13	0
CADMIUM	1 2E+03	U	8 0E+02	U	9 4E+02	1 2E+02	9 3E+02	1 1E+00	9 4E+02	UG/KG	8	0
CALCIUM	3 0E+07		2 4E+06		6 8E+06	6.9E+06	4 5E+06	2.1E+00	3.5E+06	UG/KG	8	8
CARBON DISULFIDE	5.0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
CARBON TETRACHLORIDE	5 0E+03	U	5 0E+00	U	3.9E+02	1.3E+03	9 5E+00	6 1E+00	6.0E+00	UG/KG	13	0
CESIUM	5 9E+05	U	0 0E+00		2.3E+05	2.4E+05	2 9E+02	1 6E+03	2 0E+05	UG/KG	16	8
CESIUM-137	4 0E-01		0 0E+00		1 0E-01	1 4E-01	1.8E-01	1.5E+00	0 0E+00	PCI/G	8	8
CHLOROBENZENE	5 0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9.5E+00	6 1E+00	6 0E+00	UG/KG	13	0
CHLOROETHANE	1 1E+04	U	1 1E+01	U	8 6E+02	2.9E+03	1.9E+01	6 2E+00	1 1E+01	UG/KG	13	0
CHLOROFORM	5 0E+03	U	5 0E+00	U	3 9E+02	1 3E+03	9 5E+00	6 1E+00	6.0E+00	UG/KG	13	0
CHLOROMETHANE	1 1E+04	U	1 1E+01	U	8 6E+02	2.9E+03	1.9E+01	6 2E+00	1 1E+01	UG/KG	13	0
CHROMIUM	1 9E+04		4 3E+03		1.0E+04	4 3E+03	9 2E+03	1.5E+00	9 8E+03	UG/KG	8	8
COBALT	1 2E+04	U	8 0E+03	U	9 8E+03	1.3E+03	9 7E+03	1 1E+00	9 6E+03	UG/KG	8	1
COPPER	1 7E+04		8 4E+03		1 3E+04	2.9E+03	1 2E+04	1.3E+00	1.3E+04	UG/KG	8	8
DIBROMOCHLOROMETHANE	5 0E+03	U	5 0E+00	U	3 9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
ETHYLBENZENE	5 0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9.5E+00	6 1E+00	6 0E+00	UG/KG	13	0
GROSS ALPHA PARTICLE RADIOACTI	7 4E+00		2 0E+00		3 6E+00	1 9E+00	3 2E+00	1 6E+00	2.8E+00	PCI/G	8	8
GROSS BETA PARTICLE RADIOACTIV	2.3E+01		7 1E+00		1 7E+01	5.3E+00	1 6E+01	1 5E+00	1.8E+01	PCI/G	8	8
IRON	1 3E+07		5 5E+06		9 4E+06	2.4E+06	9 1E+06	1 3E+00	9 8E+06	UG/KG	8	8
LEAD	1.3E+04	U	1 2E+03	U	4 9E+03	3 8E+03	3 7E+03	2 2E+00	3 7E+03	UG/KG	8	8
LITHIUM	2 4E+04	U	1 6E+04	U	1 9E+04	2.3E+03	1 9E+04	1 1E+00	1.9E+04	UG/KG	8	0
MAGNESIUM	2 6E+06		8 6E+05	U	1 7E+06	5 5E+05	1 6E+06	1 4E+00	1.9E+06	UG/KG	8	7
MANGANESE	2 9E+05		7 1E+04		1.5E+05	6 3E+04	1 4E+05	1 5E+00	1 4E+05	UG/KG	8	8
MERCURY	1 2E+02	U	1 0E+02	U	1 1E+02	5 0E+00	1 1E+02	1.0E+00	1 1E+02	UG/KG	8	0
METHYLENE CHLORIDE	6 0E+03		3 0E+00		4 7E+02	1 6E+03	9 2E+00	6 6E+00	5 0E+00	UG/KG	13	13
MOLYBDENUM	2 4E+04	U	1 6E+04	U	1 9E+04	2.3E+03	1.9E+04	1 1E+00	1 9E+04	UG/KG	8	0
NICKEL	1 5E+04		9 4E+03	U	1 1E+04	1 7E+03	1 1E+04	1 1E+00	1 1E+04	UG/KG	8	7
NITRATE/NITRITE	7 2E+03		1 2E+03	U	2.6E+03	1.9E+03	2.1E+03	1 7E+00	2.2E+03	UG/KG	8	7
NITRATE/NITRITE	7 2E+03		1 2E+03	U	2 6E+03	1.9E+03	2.1E+03	1 7E+00	2.2E+03	UG/KG	8	7
PLUTONIUM-239	4 0E-02		2.0E-03		9 8E-03	1 2E-02	6.3E-03	2.3E+00	6 0E-03	PCI/G	8	8
POTASSIUM	1 6E+06		8 6E+05	U	1 2E+06	2 4E+05	1 2E+06	1 2E+00	1 3E+06	UG/KG	8	5
RADIUM 226	1 2E+00		5 0E-01		7 8E-01	2.1E-01	7 5E-01	1.3E+00	7 5E-01	PCI/G	8	8
RADIUM 228	2 2E+00		1 1E+00		1 7E+00	3.5E-01	1 6E+00	1 2E+00	1.6E+00	PCI/G	8	8
SELENIUM	1 1E+03	U	7 6E+02	U	9 2E+02	1 1E+02	9 2E+02	1 1E+00	9 6E+02	UG/KG	8	0
SILVER	2.4E+03	U	1 6E+03	U	1 9E+03	2 4E+02	1 8E+03	1 1E+00	1 9E+03	UG/KG	8	0
SODIUM	1 2E+06	U	8 0E+05	U	9 4E+05	1 2E+05	9 3E+05	1 1E+00	9 3E+05	UG/KG	8	0
STRONTIUM	2 9E+04		2.5E-01		1 0E+04	1 1E+04	9 3E+01	2.1E+02	8 0E+03	UG/KG	16	10
STRONTIUM 90	7 1E-01		2 5E-01		4 6E-01	1.6E-01	4 3E-01	1 4E+00	4 4E-01	PCI/G	8	8
STYRENE	5 0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
SULFIDE	4 0E+03		2 0E+03	U	2.3E+03	6 6E+02	2 2E+03	1 3E+00	2 0E+03	UG/KG	8	1
TETRACHLOROETHENE	5 0E+03	U	5 0E+00	U	3 9E+02	1 3E+03	9 8E+00	6 1E+00	6 0E+00	UG/KG	13	0
THALLIUM	2 2E+03	U	1 5E+03	U	1 9E+03	2.3E+02	1 9E+03	1 1E+00	2 0E+03	UG/KG	8	0
TIN	3 2E+04		2.3E+04		2 7E+04	3 6E+03	2.7E+04	1 1E+00	2.5E+04	UG/KG	8	7
TOLUENE	5 0E+03	U	5 0E+00	U	3.9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
TOTAL XYLENES	5 0E+03	U	5 0E+00	U	3.9E+02	1 3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
TRICHLOROETHENE	5 0E+03	U	5 0E+00	U	3.9E+02	1.3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
TRITIUM	2.8E+02		2 0E+01		1 4E+02	7.9E+01	1 1E+02	2.1E+00	1 1E+02	PCI/L	8	8
URANIUM 233 234	4 0E-01		1 6E-01		2 8E-01	8 6E-02	2 7E-01	1 4E+00	3 0E-01	PCI/G	8	8
URANIUM 235	9 0E-02		2 0E-02		6 0E-02	2 6E-02	5.3E-02	1 7E+00	7.5E-02	PCI/G	8	8
URANIUM 238	6 6E-01		2 1E-01		5 0E-01	1 5E-01	4 8E-01	1 4E+00	5.8E-01	PCI/G	8	8
VANADIUM	4 1E+04		1 3E+04		2 4E+04	8 7E+03	2.2E+04	1 4E+00	2.3E+04	UG/KG	8	8
VINYL ACETATE	1 1E+04	U	1 1E+01	U	8 6E+02	2.9E+03	1.9E+01	6 2E+00	1 1E+01	UG/KG	13	0
VINYL CHLORIDE	1 1E+04	U	1 1E+01	U	8 6E+02	2 9E+03	1 9E+01	6 2E+00	1 1E+01	UG/KG	13	0
ZINC	3 7E+04		1 2E+04		2 6E+04	9 1E+03	2 4E+04	1 5E+00	2.6E+04	UG/KG	8	8
cis-1 3-DICHLOROPROPENE	5 0E+03	U	5 0E+00	U	3 9E+02	1.3E+03	9 5E+00	6 1E+00	6 0E+00	UG/KG	13	0
pH	8 7E+00		8 2E+00		8 4E+00	1.8E-01	8 4E+00	1 0E+00	8 4E+00	PHUNIT	8	8

(a) If it has a U the chemical was not detected in the analyses

IHSS 160/161
BOREHOLES

SAMPLE LOCATION P416889
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 2E+01		8 5E+01		8 8E+01	2.6E+00	8 8E+01	1 0E+00	8 9E+01	%	8	8
1 1 1 TRICHLOROETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
1 1 2,2-TETRACHLOROETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
1 1 2-TRICHLOROETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
1 1 DICHLOROETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
1 1-DICHLOROETHENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
1 2-DICHLOROETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
1 2 DICHLOROETHENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
1 2-DICHLOROPROPANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6.0E+00	UG/KG	11	0
2-BUTANONE	1 1E+04	U	1 1E+01	U	1 0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
2-HEXANONE	1 1E+04	U	1 1E+01	U	1 0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
4-METHYL 2-PENTANONE	1 1E+04	U	1 1E+01	U	1 0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
ACETONE	1 1E+04	U	2 0E+00		1 0E+03	3 2E+03	1 2E+01	9 2E+00	6 0E+00	UG/KG	11	7
ALUMINUM	1 6E+07		8 5E+06		1 1E+07	2.4E+06	1 1E+07	1 2E+00	9 9E+06	UG/KG	8	8
ANTIMONY	2 0E+04		1 1E+04	U	1 4E+04	2 5E+03	1 3E+04	1 2E+00	1.3E+04	UG/KG	8	4
ARSENIC	8 0E+03		2.2E+03	U	4 5E+03	1 8E+03	4 2E+03	1 5E+00	4 5E+03	UG/KG	8	7
BARIUM	1 6E+05		4 9E+04		8 7E+04	3.5E+04	8 1E+04	1 4E+00	8.0E+04	UG/KG	8	8
BENZENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6.0E+00	UG/KG	11	0
BERYLLIUM	1 2E+03		8 8E+02	U	1.0E+03	9 5E+01	1 0E+03	1 1E+00	1.0E+03	UG/KG	8	3
BROMODICHLOROMETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
BROMOFORM	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
BROMOMETHANE	1 1E+04	U	1 1E+01	U	1 0E+03	3.2E+03	2.2E+01	7 1E+00	1.2E+01	UG/KG	11	0
CADMIUM	1 1E+03	U	8.8E+02	U	9 7E+02	6 0E+01	9 7E+02	1 1E+00	9.8E+02	UG/KG	8	0
CALCIUM	3 1E+07		1.5E+06		7.0E+06	9 2E+06	4.3E+06	2.4E+00	3.5E+06	UG/KG	8	8
CARBON DISULFIDE	5 0E+03	U	2.0E+00		4 6E+02	1 4E+03	1 2E+01	7 8E+00	6 0E+00	UG/KG	11	8
CARBON TETRACHLORIDE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
CESIUM	2.3E+05	U	-4 0E-02		9.8E+04	9 9E+04	8.5E+01	2.4E+03	6.8E+04	UG/KG	16	8
CESIUM 137	1 6E-01		-4.0E-02		2.4E-02	5 7E-02	3 7E-02	2.8E+00	1.5E-02	PCI/G	8	8
CHLOROBENZENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
CHLOROETHANE	1 1E+04	U	1 1E+01	U	1 0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
CHLOROFORM	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
CHLOROMETHANE	1 1E+04	U	1 1E+01	U	1.0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
CHROMIUM	2.3E+04		7 8E+03		1.3E+04	4.6E+03	1 2E+04	1 4E+00	1 1E+04	UG/KG	8	8
COBALT	2.0E+04		8 8E+03	U	1 2E+04	4 0E+03	1 2E+04	1 3E+00	1 0E+04	UG/KG	8	3
COPPER	1.9E+04		4 4E+03	U	1 2E+04	5 1E+03	1 0E+04	1 7E+00	1 3E+04	UG/KG	8	6
DIBROMOCHLOROMETHANE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
ETHYLBENZENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
GROSS ALPHA PARTICLE RADIOACTI	1 6E+01		1 2E+01		1 6E+01	1.9E+00	1 6E+01	1 1E+00	1 6E+01	PCI/G	8	8
GROSS BETA PARTICLE RADIOACTIV	4 2E+01		2.9E+01		3 5E+01	4 5E+00	3 5E+01	1 1E+00	3 4E+01	PCI/G	8	8
IRON	2 1E+07		8 5E+06		1 5E+07	4 8E+06	1 4E+07	1.5E+00	1.5E+07	UG/KG	8	8
LEAD	6 3E+04		4 1E+03		1 7E+04	1 8E+04	1 1E+04	2 3E+00	9.9E+03	UG/KG	8	8
LITHIUM	2.3E+04	U	1 8E+04	U	2 0E+04	1.5E+03	2.0E+04	1 1E+00	1.9E+04	UG/KG	8	0
MAGNESIUM	3 6E+06		1 0E+06	U	2.3E+06	6 9E+05	2.2E+06	1 4E+00	2.2E+06	UG/KG	8	7
MANGANESE	7 5E+05		7 1E+04		3 5E+05	1 9E+05	2.9E+05	2.0E+00	3.5E+05	UG/KG	8	8
MERCURY	1 2E+02	U	1 1E+02	U	1 2E+02	5 0E+00	1 1E+02	1 0E+00	1 2E+02	UG/KG	8	0
METHYLENE CHLORIDE	1 5E+04		4 0E+00		1 4E+03	4.3E+03	1.9E+01	8 7E+00	1.5E+01	UG/KG	11	11
MOLYBDENUM	2 3E+04	U	1 8E+04	U	2.0E+04	1.5E+03	2.0E+04	1 1E+00	1.9E+04	UG/KG	8	0
NICKEL	2.1E+04		7 1E+03	U	1.3E+04	3 7E+03	1.3E+04	1 3E+00	1.3E+04	UG/KG	8	7
NITRATE/NITRITE	1 5E+03		1 1E+03	U	1 2E+03	1.3E+02	1 2E+03	1 1E+00	1 2E+03	UG/KG	8	1
NITRATE/NITRITE	1 5E+03		1 1E+03	U	1 2E+03	1.3E+02	1 2E+03	1 1E+00	1 2E+03	UG/KG	8	1
PLUTONIUM 239/240	1 4E-01		2 0E-03		2.9E-02	4 4E-02	3 4E-03	3 1E+01	8.0E-03	PCI/G	8	8
PLUTONIUM 239/240	1 4E-01		-2.0E-03		2.9E-02	4 4E-02	3 4E-03	3 1E+01	8.0E-03	PCI/G	8	8
POTASSIUM	1 4E+06		8.8E+05	U	1 1E+06	1 6E+05	1 1E+06	1 2E+00	1 0E+06	UG/KG	8	3
RADIUM 226	1 9E+00		5 0E-01		9.3E-01	4 6E-01	8.3E-01	1 6E+00	8 0E-01	PCI/G	8	8
RADIUM-228	2 0E+00		5 0E-01		1.3E+00	4 4E-01	1 2E+00	1 5E+00	1.5E+00	PCI/G	8	8
SELENIUM	1 1E+03	U	8 5E+02	U	1 0E+03	9.3E+01	1.0E+03	1 1E+00	1.0E+03	UG/KG	8	0
SILVER	2 3E+03	U	1 8E+03	U	2.0E+03	1.4E+02	2.0E+03	1 1E+00	1.9E+03	UG/KG	8	0
SODIUM	1 2E+06	U	8 8E+05	U	9 8E+05	7 6E+04	9.8E+05	1 1E+00	9 8E+05	UG/KG	8	0
STRONTIUM	2 3E+05	U	-1 1E-01		9 8E+04	9 9E+04	1 4E+02	2.8E+03	8.8E+04	UG/KG	16	8
STRONTIUM-89 90	1 3E+00		-1 1E-01		6 1E-01	4 7E-01	1.0E-01	8.5E+01	5.8E-01	PCI/G	8	8
STRONTIUM 89 90	1 3E+00		1 1E-01		6 1E-01	4 7E-01	1 0E-01	8.5E+01	5.8E-01	PCI/G	8	8
STYRENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
SULFIDE	4 0E+03		2 0E+03	U	2.3E+03	6 6E+02	2.2E+03	1 3E+00	2 0E+03	UG/KG	8	3
TETRACHLOROETHENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
THALLIUM	2 3E+03	U	1 7E+03	U	2.0E+03	1.9E+02	2.0E+03	1 1E+00	2.1E+03	UG/KG	8	0
TIN	2.3E+04	U	1 8E+04	U	2.0E+04	1.5E+03	2 0E+04	1 1E+00	1.9E+04	UG/KG	8	0
TOLUENE	5 0E+03	U	1 0E+00		4 6E+02	1 4E+03	9 4E+00	7 8E+00	6 0E+00	UG/KG	11	1
TOTAL XYLENES	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6 9E+00	6 0E+00	UG/KG	11	0
TRICHLOROETHENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
TRITIUM	3 8E+02		-8 0E+01		8 9E+01	1 6E+02	3 1E+02	1 7E+00	5 5E+01	PCI/L	8	8
URANIUM 233 234	1 1E+00		4 4E-01		7 8E-01	2.3E-01	7.5E-01	1 4E+00	7 2E-01	PCI/G	8	8
URANIUM 235	1 3E-01		3 0E-02		7 1E-02	3 4E-02	6 4E-02	1 6E+00	6 0E-02	PCI/G	8	8
URANIUM 238	1 0E+00		3 1E-01		6 8E-01	2 5E-01	6.3E-01	1 5E+00	7 1E-01	PCI/G	8	8
VANADIUM	4 7E+04		1 2E+04		3 5E+04	1 0E+04	3 2E+04	1 5E+00	3 7E+04	UG/KG	8	8
VINYL ACETATE	1 1E+04	U	1 1E+01	U	1 0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
VINYL CHLORIDE	1 1E+04	U	1 1E+01	U	1.0E+03	3 2E+03	2.2E+01	7 1E+00	1 2E+01	UG/KG	11	0
ZINC	8 7E+04		1 8E+04		4.9E+04	2.0E+04	4 4E+04	1 6E+00	4 6E+04	UG/KG	8	8
cis-1 3-DICHLOROPROPENE	5 0E+03	U	6 0E+00	U	4 6E+02	1 4E+03	1 1E+01	6.9E+00	6 0E+00	UG/KG	11	0
pH	8 2E+00		7 3E+00		7 8E+00	3 0E-01	7 8E+00	1 0E+00	7.9E+00	PHUNIT	8	8

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION P314289
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 0E+01		8 2E+01		8 7E+01	2 8E+00	8 7E+01	1 0E+00	8.8E+01	%	5	5
1 1 1 TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 2 2 TETRACHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 2-TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 2-DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 2-DICHLOROETHENE	6 0E+03	U	5 0E+00	U	6 7E+02	1.9E+03	1 2E+01	8 9E+00	6 0E+00	UG/KG	9	0
1 2-DICHLOROPROPANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
2-BUTANONE	1 3E+01	U	1.0E+01	U	1 2E+01	8.3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
2-HEXANONE	1.3E+01	U	1 0E+01	U	1 2E+01	8 3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
4-METHYL 2-PENTANONE	1.3E+01	U	1 0E+01	U	1 2E+01	8 3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
ACETONE	1 3E+02		1 4E+01		5.3E+01	3 8E+01	4 0E+01	2 2E+00	4 3E+01	UG/KG	9	9
ALUMINUM	3.5E+07		9 1E+06		1 6E+07	9 6E+06	1 4E+07	1 6E+00	1 2E+07	UG/KG	5	5
ANTIMONY	1 0E+04	U	9 6E+03	U	9 8E+03	2.1E+02	9 8E+03	1 0E+00	9 7E+03	UG/KG	5	0
ARSENIC	1 0E+04		4 3E+03		7.5E+03	2 0E+03	7 2E+03	1 3E+00	7 4E+03	UG/KG	5	5
BARIUM	1 6E+05		4 8E+04		9 4E+04	4 1E+04	8 5E+04	1 6E+00	8 8E+04	UG/KG	5	5
BENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
BERYLLIUM	1 6E+03		1 7E+02	U	4 6E+02	5 7E+02	2.8E+02	2.4E+00	1 8E+02	UG/KG	5	1
BROMODICHLOROMETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
BROMOFORM	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
BROMOMETHANE	1.3E+01	U	1 0E+01	U	1 2E+01	8.3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
CADMIUM	1 2E+03		5 0E+02	U	7 5E+02	2 9E+02	7 0E+02	1 4E+00	5.5E+02	UG/KG	5	3
CALCIUM	2 7E+07		2 3E+06		8 2E+06	9 6E+06	5 0E+06	2 4E+00	4 4E+06	UG/KG	5	5
CARBON DISULFIDE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
CARBON TETRACHLORIDE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
CESIUM	2 3E+05	U	0 0E+00		1 1E+05	1 1E+05	2 0E+02	1 1E+03	1 1E+05	UG/KG	10	5
CESIUM 137	0 0E+00		0 0E+00		0 0E+00	0 0E+00	1.8E-01	1 3E+00	0 0E+00	PCI/G	5	5
CHLOROBENZENE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5.8E+00	1 1E+00	6.0E+00	UG/KG	9	0
CHLOROETHANE	1 3E+01	U	1 0E+01	U	1 2E+01	8 3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
CHLOROFORM	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
CHLOROMETHANE	1 3E+01	U	1 0E+01	U	1 2E+01	8.3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
CHROMIUM	3 4E+04		1 4E+04		1 9E+04	7 6E+03	1 8E+04	1 4E+00	1.5E+04	UG/KG	5	5
COBALT	9 5E+03		4 5E+03		6 6E+03	2 3E+03	6 2E+03	1 4E+00	5 1E+03	UG/KG	5	5
COPPER	3 7E+04		8 6E+03		1 9E+04	1 0E+04	1 6E+04	1 7E+00	1 9E+04	UG/KG	5	5
DIBROMOCHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8F+00	1 1E+00	6 0E+00	UG/KG	9	0
ETHYLBENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
GROSS ALPHA PARTICLE RADIOACTI	2 3E+01		1 1E+00		9 6E+00	7 6E+00	6 2E+00	2 8E+00	6 7E+00	PCI/G	5	5
GROSS BETA PARTICLE RADIOACTIV	4 4E+01		1 9E+01		3 0E+01	8 0E+00	2 9E+01	1.3E+00	2.9E+01	PCI/G	5	5
IRON	2 8E+07		1 2E+07		2 0E+07	6 0E+06	1 9E+07	1 4E+00	2 2E+07	UG/KG	5	5
LEAD	4 8E+04		4 1E+03		1 7E+04	1 6E+04	1 2E+04	2 3E+00	1 3E+04	UG/KG	5	5
LITHIUM	2.3E+04		4 5E+03		1 0E+04	6 5E+03	8.5E+03	1 7E+00	7 2E+03	UG/KG	5	5
MAGNESIUM	4 5E+06		1 8E+06		2.5E+06	1 0E+06	2.4E+06	1 4E+00	2 0E+06	UG/KG	5	5
MANGANESE	4 6E+05		1.3E+05		2 7E+05	1.3E+05	2 5E+05	1.6E+00	2.0E+05	UG/KG	5	5
MERCURY	2.3E+02		1 1E+02	U	1 6E+02	5 3E+01	1 5E+02	1 4E+00	1.2E+02	UG/KG	5	3
METHYLENE CHLORIDE	2 6E+04		6 0E+00		2 9E+03	8.2E+03	2.6E+01	1 2E+01	8 0E+00	UG/KG	9	9
MOLYBDENUM	4 7E+03	U	4 4E+03	U	4.5E+03	1.0E+02	4.5E+03	1 0E+00	4.5E+03	UG/KG	5	0
NICKEL	3 0E+04		1.3E+04		2 0E+04	7 1E+03	1.9E+04	1 4E+00	1 7E+04	UG/KG	5	5
NITRATE/NITRITE	1 2E+03		1 1E+03	U	1 1E+03	4 9E+01	1 1E+03	1 0E+00	1 1E+03	UG/KG	5	1
NITRATE/NITRITE	1 2E+03		1 1E+03	U	1 1E+03	4 9E+01	1 1E+03	1 0E+00	1 1E+03	UG/KG	5	1
PLUTONIUM 239/240	9 6E-02		-4 0E-03		2 8E-02	3.5E-02	3.3E-03	6 1E+01	1 6E-02	PCI/G	5	5
PLUTONIUM 239/240	9 6E-02		-4 0E-03		2.8E-02	3.5E-02	3.3E-03	6 1E+01	1 6E-02	PCI/G	5	5
POTASSIUM	1.9E+06		9 1E+05		1.3E+06	3 8E+05	1 2E+06	1.3E+00	1 1E+06	UG/KG	5	5
RADIUM 226	1 1E+00		7 0E 01		9 2E-01	1 3E-01	9 1E-01	1 2E+00	9 0E-01	PCI/G	5	5
RADIUM 228	2 4E+00		1 3E+00		1 8E+00	3 7E-01	1.8E+00	1 2E+00	1 7E+00	PCI/G	5	5
SELENIUM	5 1E+02	U	4.8E+02	U	4 9E+02	1 2E+01	4.9E+02	1.0E+00	4 9E+02	UG/KG	5	0
SILVER	6 7E+02	U	6 1E+02	U	6 3E+02	2 3E+01	6 3E+02	1.0E+00	6 2E+02	UG/KG	5	0
SODIUM	2 2E+05		7 5E+04		1 2E+05	5 5E+04	1 1E+05	1.5E+00	1 0E+05	UG/KG	5	5
STRONTIUM	9 8E+04		2 1E-01		2 3E+04	3 1E+04	1 4E+02	2.9E+02	7.8E+03	UG/KG	10	10
STRONTIUM 89 90	1 7E+00		2 1E-01		6 7E-01	5 3E-01	5 1E-01	2 0E+00	5 0E-01	PCI/G	5	5
STRONTIUM 89 90	1 7E+00		2 1E-01		6 7E-01	5.3E-01	5 1E-01	2 0E+00	5 0E-01	PCI/G	5	5
STYRENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
SULFIDE	2.0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2 0E+03	1 0E+00	2 0E+03	UG/KG	5	0
TETRACHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
THALLIUM	2 5E+02	U	2 4E+02	U	2 5E+02	4 9E+00	2 5E+02	1 0E+00	2.5E+02	UG/KG	5	0
TIN	5 3E+04	U	8 8E+03	U	2 2E+04	1 6E+04	1 8E+04	1.8E+00	1 6E+04	UG/KG	5	3
TOLUENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
TOTAL XYLENES	6 0E+00	U	5.0E+00	U	5 8E+00	4.2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
TRICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4.2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
TRITIUM	1 9E+02		2 7E+02		-3 0E+01	1 8E+02	1 8E+02	2 2E+00	7 0E+01	PCI/L	5	5
URANIUM 233 234	1 7E+00		4 2E-01		7.9E-01	4.5E-01	6 9E-01	1 6E+00	5 9E-01	PCI/G	5	5
URANIUM 235	1 1E-01		3 0E-02		7 0E-02	2 8E-02	6 4E-02	1 6E+00	7 0E-02	PCI/G	5	5
URANIUM-238	1.3E+00		8 3E-01		1 1E+00	1 7E-01	1 1E+00	1 2E+00	1 1E+00	PCI/G	5	5
VANADIUM	6.3E+04		2 4E+04		3 7E+04	1 4E+04	3 4E+04	1 4E+00	3.3E+04	UG/KG	5	5
VINYL ACETATE	1 3E+01	U	1 0E+01	U	1 2E+01	8 3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
VINYL CHLORIDE	1 3E+01	U	1 0E+01	U	1 2E+01	8 3E-01	1 2E+01	1 1E+00	1 2E+01	UG/KG	9	0
ZINC	1 2E+05		2 0E+04		6 0E+04	3 6E+04	4.8E+04	2 0E+00	3.5E+04	UG/KG	5	5
cis-1 3-DICHLOROPROPENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
pH	8 6E+00		8 1E+00		8 3E+00	1 9E-01	8 3E+00	1 0E+00	8.3E+00	PHUNIT	5	5

(a) If it has a U the chemical was not detected in the analysis

IHSS 161
BOREHOLES

SAMPLE LOCATION P412189
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 7E+01		8 2E+01		8 9E+01	5 4E+00	8.8E+01	1 1E+00	8 6E+01	%	7	7
1 1 1 TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 2 2-TETRACHLOROETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5 8E+00	1 1E+00	6.0E+00	UG/KG	9	0
1 1 2-TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 1 DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5.8E+00	1 1E+00	6.0E+00	UG/KG	9	0
1 2-DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5.8E+00	4.2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 2-DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
1 2 DICHLOROPROPANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6.0E+00	UG/KG	9	0
2-BUTANONE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1.0E+00	1 2E+01	UG/KG	9	0
2-HEXANONE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	9	0
4-METHYL 2-PENTANONE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1 0E+00	1.2E+01	UG/KG	9	0
ACETONE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	9	0
ALUMINUM	1 4E+07		3 8E+06		1 0E+07	3.3E+06	9 4E+06	1.5E+00	1 1E+07	UG/KG	7	7
AMERICIUM-241	1 0E-02		0 0E+00		5 0E-03	5 0E-03	1 4E-02	1 4E+00	5 0E-03	PCI/G	8	8
ANTIMONY	1 4E+04	U	1 2E+04	U	1 3E+04	7.3E+02	1.3E+04	1 1E+00	1.3E+04	UG/KG	7	0
ARSENIC	3 2E+04		2 9E+03		9 7E+03	9 4E+03	7 1E+03	2.0E+00	6 4E+03	UG/KG	7	7
BARIUM	1 6E+05		4 2E+04	U	8 2E+04	3 7E+04	7 5E+04	1.5E+00	7 1E+04	UG/KG	7	6
BENZENE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
BERYLLIUM	1 2E+03	U	1 0E+03	U	1 1E+03	6 4E+01	1 1E+03	1 1E+00	1 1E+03	UG/KG	7	0
BROMODICHLOROMETHANE	6 0E+03	U	5 0E+00	U	1.3E+03	2.5E+03	2.7E+01	1.8E+01	6 0E+00	UG/KG	9	0
BROMOFORM	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
BROMOMETHANE	1 2E+04	U	1 1E+01	U	1.3E+03	3.8E+03	2 5E+01	8.9E+00	1 2E+01	UG/KG	9	0
CADMIUM	1 8E+03		1 0E+03	U	1 2E+03	2.5E+02	1 2E+03	1 2E+00	1 1E+03	UG/KG	7	1
CALCIUM	1.2E+07		1 7E+06		4.9E+06	3.0E+06	4 1E+06	1.8E+00	4.3E+06	UG/KG	7	7
CARBON DISULFIDE	6.0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
CARBON TETRACHLORIDE	6 0E+00	U	5.0E+00	U	5.8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
CESIUM	2 4E+05	U	2 0E+05	U	2.2E+05	1 2E+04	2.2E+05	1 1E+00	2.2E+05	UG/KG	7	0
CHLOROBENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
CHLOROETHANE	1 2E+01	U	1 1E+01	U	1.2E+01	5.0E-01	1.2E+01	1 0E+00	1 2E+01	UG/KG	9	0
CHLOROFORM	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5.8E+00	1 1E+00	6.0E+00	UG/KG	9	0
CHLOROMETHANE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1.0E+00	1 2E+01	UG/KG	9	0
CHROMIUM	7 6E+04		4.8E+03		1.9E+04	2.3E+04	1.3E+04	2 2E+00	1 0E+04	UG/KG	7	7
COBALT	2.7E+04		1 0E+04	U	1 4E+04	5.5E+03	1 3E+04	1 4E+00	1 1E+04	UG/KG	7	2
COPPER	2.2E+04		8 8E+03		1 4E+04	4 8E+03	1 3E+04	1.4E+00	1.3E+04	UG/KG	7	7
DIBROMOCHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
ETHYLBENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
IRON	2.3E+07		6 7E+06		1 4E+07	5 8E+06	1 3E+07	1 5E+00	1 2E+07	UG/KG	7	7
LEAD	1.9E+04		5 7E+03		1 1E+04	4 5E+03	1 1E+04	1.5E+00	9 8E+03	UG/KG	7	7
LITHIUM	2 4E+04	U	2.0E+04	U	2.2E+04	1 2E+03	2.2E+04	1 1E+00	2.2E+04	UG/KG	7	0
MAGNESIUM	3 7E+06		1 1E+06	U	2.0E+06	8 2E+05	1.9E+06	1.5E+00	1.8E+06	UG/KG	7	6
MANGANESE	5 2E+05		5 2E+04		2.0E+05	1 4E+05	1 6E+05	2.1E+00	1 8E+05	UG/KG	7	7
MERCURY	1 2E+02	U	1 1E+02	U	1 1E+02	4.5E+00	1 1E+02	1 0E+00	1 1E+02	UG/KG	7	0
METHYLENE CHLORIDE	8 0E+00		5 0E+00		6 3E+00	1 1E+00	6 2E+00	1 2E+00	6 0E+00	UG/KG	9	8
MOLYBDENUM	2 4E+04	U	2 0E+04	U	2.2E+04	1 2E+03	2 2E+04	1 1E+00	2.2E+04	UG/KG	7	0
NICKEL	1 9E+04		8 5E+03	U	1 3E+04	4 4E+03	1 2E+04	1 4E+00	1 1E+04	UG/KG	7	5
NITRATE/NITRITE	1 2E+03	U	1 0E+03	U	1 1E+03	7.3E+01	1 1E+03	1 1E+00	1 2E+03	UG/KG	7	2
NITRATE/NITRITE	1 2E+03	U	1 0E+03	U	1 1E+03	7.3E+01	1 1E+03	1 1E+00	1 2E+03	UG/KG	7	2
PLUTONIUM-239/240	1 0E-02		0 0E+00		1 3E-03	3 3E-03	2.6E-02	1 4E+00	0 0E+00	PCI/G	8	8
PLUTONIUM 239/240	1 0E-02		0 0E+00		1.3E-03	3 3E-03	2.6E-02	1 4E+00	0.0E+00	PCI/G	8	8
POTASSIUM	3 1E+06		1 1E+06	U	1 7E+06	6 4E+05	1 6E+06	1 4E+00	1 7E+06	UG/KG	7	5
SELENIUM	1 2E+03	U	1 0E+03	U	1 1E+03	8 3E+01	1 1E+03	1 1E+00	1 1E+03	UG/KG	7	0
SILVER	2 4E+03	U	2 0E+03	U	2.2E+03	1 4E+02	2 2E+03	1 1E+00	2.2E+03	UG/KG	7	0
SODIUM	1 2E+06	U	1.0E+06	U	1 1E+06	6 1E+04	1 1E+06	1 1E+00	1 1E+06	UG/KG	7	0
STRONTIUM	2 4E+05	U	2 0E+05	U	2.2E+05	1 2E+04	2.2E+05	1 1E+00	2.2E+05	UG/KG	7	0
STYRENE	6 0E+00	U	5 0E+00	U	5.8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
SULFIDE	2 4E+03	U	2 1E+03	U	2.3E+03	1 3E+02	2.3E+03	1 1E+00	2.3E+03	UG/KG	7	0
TETRACHLOROETHENE	7 0E+00		5 0E+00	U	5 9E+00	5 7E-01	5.9E+00	1 1E+00	6 0E+00	UG/KG	9	1
THALLIUM	2.4E+03	U	2 0E+03	U	2 2E+03	1.3E+02	2.2E+03	1 1E+00	2 1E+03	UG/KG	7	0
TIN	2 9E+04		2 1E+04		2 3E+04	2 4E+03	2.3E+04	1 1E+00	2.3E+04	UG/KG	7	3
TOLUENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	9	0
TOTAL XYLENES	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
TRICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
VANADIUM	4 9E+04		1 6E+04		3 1E+04	1 1E+04	2.9E+04	1 4E+00	3 0E+04	UG/KG	7	7
VINYL ACETATE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	9	0
VINYL CHLORIDE	1 2E+01	U	1 1E+01	U	1 2E+01	5 0E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	9	0
ZINC	7 3E+04		3 0E+04		4 7E+04	1 4E+04	4 4E+04	1 3E+00	4.3E+04	UG/KG	7	7
cis-1 3-DICHLOROPROPENE	6 0E+00	U	5 0E+00	U	5 8E+00	4 2E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	9	0
pH	8 7E+00		8 0E+00		8.3E+00	2 2E-01	8.3E+00	1.0E+00	8.3E+00	PHUNIT	7	7

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION P416789
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 4E+01		8 2E+01		8 9E+01	4 3E+00	8.9E+01	1 0E+00	8.9E+01	%	9	9
1 1 1 TRICHLOROETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
1 1 2 2-TETRACHLOROETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
1 1 2-TRICHLOROETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
1 1 DICHLOROETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
1 1 DICHLOROETHENE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6.0E+00	UG/KG	16	0
1 2-DICHLOROETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
1 2-DICHLOROETHENE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
1 2-DICHLOROPROPANE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6.0E+00	UG/KG	16	0
2 BUTANONE	1 1E+04	U	1 1E+01	U	7 0E+02	2.7E+03	1.8E+01	5 2E+00	1 2E+01	UG/KG	16	0
2-HEXANONE	1 1E+04	U	1 1E+01	U	7 0E+02	2.7E+03	1.8E+01	5 2E+00	1 2E+01	UG/KG	16	0
4-METHYL 2-PENTANONE	1 1E+04	U	1 1E+01	U	7 0E+02	2.7E+03	1.8E+01	5 2E+00	1 2E+01	UG/KG	16	0
ACETONE	1 1E+04	U	5 0E+00		7 0E+02	2 7E+03	1 7E+01	5 4E+00	1 2E+01	UG/KG	16	3
ALUMINUM	4 7E+07		4 6E+06		1 5E+07	1 2E+07	1.2E+07	1.9E+00	1 0E+07	UG/KG	9	9
AMERICIUM 241	2 0E-01		1 6E-02		6 5E-02	6.9E-02	4 2E-02	2.4E+00	3.5E-02	PCI/G	5	5
ANTIMONY	2 3E+04		1 1E+04	U	1 4E+04	3.3E+03	1 4E+04	1 2E+00	1.3E+04	UG/KG	9	2
ARSENIC	1 4E+04		2.4E+03	U	4 6E+03	3 4E+03	3.9E+03	1 7E+00	3 3E+03	UG/KG	9	8
BARIUM	1 2E+05		4 3E+04		6 8E+04	2 8E+04	6 3E+04	1.5E+00	5 1E+04	UG/KG	9	8
BENZENE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
BERYLLIUM	2.7E+03		9 1E+02	U	1 3E+03	5 2E+02	1 2E+03	1 4E+00	1 1E+03	UG/KG	9	1
BROMODICHLOROMETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
BROMOFORM	6 0E+03	U	5 0E+00	U	3.8E+02	1.5E+03	9.0E+00	5 4E+00	6 0E+00	UG/KG	16	0
BROMOMETHANE	1 1E+04	U	1 1E+01	U	7 0E+02	2 7E+03	1.8E+01	5 2E+00	1 2E+01	UG/KG	16	0
CADMIUM	1 2E+03	U	9 1E+02	U	1 1E+03	9 7E+01	1 1E+03	1 1E+00	1 1E+03	UG/KG	9	0
CALCIUM	2.4E+07		1 2E+06		5 7E+06	6 7E+06	3.9E+06	2 1E+00	4 0E+06	UG/KG	9	9
CARBON DISULFIDE	6 0E+03	U	5.0E+00	U	3.8E+02	1 5E+03	9.5E+00	5 3E+00	6.0E+00	UG/KG	16	2
CARBON TETRACHLORIDE	6 0E+03	U	5.0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
CESIUM	2.4E+05	U	0 0E+00		1 1E+05	1 1E+05	1 6E+02	1 4E+03	9 1E+04	UG/KG	16	9
CESIUM-137	2 1E-01		0.0E+00		3 9E-02	6 7E-02	1 1E-01	1 6E+00	0 0E+00	PCI/G	9	9
CHLOROBENZENE	6 0E+03	U	5 0E+00	U	3.8E+02	1 5E+03	9 0E+00	5 4E+00	6.0E+00	UG/KG	16	0
CHLOROETHANE	1 1E+04	U	1 1E+01	U	7 0E+02	2.7E+03	1.8E+01	5 2E+00	1.2E+01	UG/KG	16	0
CHLOROFORM	6 0E+03	U	5.0E+00	U	3.8E+02	1.5E+03	9 0E+00	5 4E+00	6.0E+00	UG/KG	16	0
CHLOROMETHANE	1 1E+04	U	1 1E+01	U	7 0E+02	2.7E+03	1 8E+01	5 2E+00	1 2E+01	UG/KG	16	0
CHROMIUM	3.3E+04		6 7E+03		1.5E+04	7 8E+03	1.3E+04	1 6E+00	1 1E+04	UG/KG	9	9
COBALT	1 2E+04	U	9 1E+03	U	1 1E+04	8 2E+02	1 1E+04	1 1E+00	1 1E+04	UG/KG	9	0
COPPER	1 6E+04		5.2E+03		9.8E+03	3 8E+03	9 1E+03	1 5E+00	8 9E+03	UG/KG	9	8
DIBROMOCHLOROMETHANE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
ETHYLBENZENE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
GROSS ALPHA PARTICLE RADIOACTI	2 8E+01		1 1E+01		1 7E+01	5 2E+00	1 6E+01	1.3E+00	1.5E+01	PCI/G	9	9
GROSS BETA PARTICLE RADIOACTIV	4 2E+01		1 6E+01		3 4E+01	7 2E+00	3 3E+01	1 3E+00	3.6E+01	PCI/G	9	9
IRON	2.7E+07		5.3E+06		1 4E+07	6 6E+06	1 2E+07	1 6E+00	1 2E+07	UG/KG	9	9
LEAD	3 8E+04		4 2E+03		1 2E+04	1 1E+04	8 9E+03	2.2E+00	8.8E+03	UG/KG	9	9
LITHIUM	2 4E+04	U	1 8E+04	U	2 2E+04	1 6E+03	2.1E+04	1 1E+00	2.2E+04	UG/KG	9	0
MAGNESIUM	4 7E+06		1 1E+06	U	2.3E+06	1 3E+06	2 0E+06	1 7E+00	1 8E+06	UG/KG	9	8
MANGANESE	2.4E+05		3 7E+04		1.3E+05	6 0E+04	1 1E+05	1 7E+00	1 2E+05	UG/KG	9	9
MERCURY	3 1E+02		1.0E+02	U	1.5E+02	7.8E+01	1 4E+02	1.5E+00	1 1E+02	UG/KG	9	2
METHYLENE CHLORIDE	6 0E+03		6.0E+00		3 9E+02	1 4E+03	1.8E+01	4 9E+00	1 1E+01	UG/KG	16	16
MOLYBDENUM	2.7E+04		1.8E+04	U	2 2E+04	2.4E+03	2.2E+04	1 1E+00	2.2E+04	UG/KG	9	1
NICKEL	3.5E+04		7.3E+03	U	1 4E+04	7 9E+03	1 2E+04	1 6E+00	1 1E+04	UG/KG	9	8
NITRATE/NITRITE	8 7E+03		1 1E+03	U	2 1E+03	2.3E+03	1 5E+03	1 9E+00	1 2E+03	UG/KG	9	5
NITRATE/NITRITE	8 7E+03		1 1E+03	U	2.1E+03	2.3E+03	1.5E+03	1 9E+00	1 2E+03	UG/KG	9	5
PLUTONIUM 239/240	8 4E-02		1.0E-03		2.4E-02	3 2E-02	8 5E-03	4 6E+00	5 0E-03	PCI/G	9	9
PLUTONIUM-239/240	8 4E-02		1 0E-03		2.4E-02	3.2E-02	8.5E-03	4 6E+00	5 0E-03	PCI/G	9	9
POTASSIUM	3.5E+06		9 1E+05	U	1 7E+06	9.8E+05	1 4E+06	1 7E+00	1 1E+06	UG/KG	9	4
RADIUM 226	1 4E+00		5 0E-01		7 9E-01	2.8E-01	7 4E-01	1 4E+00	8 0E-01	PCI/G	9	9
RADIUM 228	2.7E+00		3 0E-01		1 3E+00	7 2E-01	1 1E+00	1 9E+00	1 1E+00	PCI/G	9	9
SELENIUM	1 2E+03	U	8 6E+02	U	1 0E+03	9 8E+01	1 0E+03	1 1E+00	1.0E+03	UG/KG	9	0
SILVER	2.3E+03	U	1 8E+03	U	2 1E+03	1 6E+02	2.1E+03	1 1E+00	2.2E+03	UG/KG	9	0
SODIUM	1 2E+06	U	9 1E+05	U	1 1E+06	8 2E+04	1 1E+06	1 1E+00	1 1E+06	UG/KG	9	0
STRONTIUM	2 4E+05	U	1 1E-01		1 1E+05	1 1E+05	3.3E+02	6 6E+02	9 1E+04	UG/KG	18	9
STRONTIUM-89 90	9 4E-01		1 1E-01		6 5E-01	3 0E-01	5 1E-01	2.3E+00	7 4E-01	PCI/G	9	9
STRONTIUM-89 90	9 4E-01		1 1E-01		6 5E-01	3 0E-01	5 1E-01	2.3E+00	7 4E-01	PCI/G	9	9
STYRENE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
SULFIDE	2 0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2 0E+03	1 0E+00	2.0E+03	UG/KG	9	4
TETRACHLOROETHENE	6 0E+03	U	5 0E+00	U	3.8E+02	1 5E+03	9 0E+00	5 4E+00	6.0E+00	UG/KG	16	0
THALLIUM	2 4E+03	U	1 7E+03	U	2 0E+03	2 2E+02	2 0E+03	1 1E+00	2 0E+03	UG/KG	9	0
TIN	2 8E+04		1.8E+04	U	2 2E+04	2.5E+03	2 2E+04	1 1E+00	2 2E+04	UG/KG	9	1
TOLUENE	6 0E+03	U	5 0E+00	U	3.8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
TOTAL XYLENES	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
TRICHLOROETHENE	6 0E+03	U	5 0E+00	U	3 8E+02	1.5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
TRITIUM	3 2E+02		-4 0E+01		1 3E+02	1.3E+02	2.0E+02	2.2E+00	1.0E+02	PCI/L	9	9
URANIUM 233 234	1 4E+00		3 5E-01		9 0E-01	3 2E-01	8 3E-01	1 5E+00	9 7E-01	PCI/G	9	9
URANIUM 235	1 2E-01		5 0E-02		4 4E-02	5 7E-02	7 6E-02	2.0E+00	4.0E-02	PCI/G	9	9
URANIUM 238	1 2E+00		4.5E-01		9 4E-01	2.9E-01	8 8E-01	1 5E+00	1 1E+00	PCI/G	9	9
VANADIUM	6 1E+04		1 3E+04		3 5E+04	1 9E+04	3 1E+04	1 6E+00	2.8E+04	UG/KG	9	9
VINYL ACETATE	1 1E+04	U	1 1E+01	U	7 0E+02	2.7E+03	1 8E+01	5 2E+00	1 2E+01	UG/KG	16	0
VINYL CHLORIDE	1 1E+04	U	1 1E+01	U	7 0E+02	2 7E+03	1 8E+01	5 2E+00	1 2E+01	UG/KG	16	0
ZINC	1 0E+05		1 5E+04		5.3E+04	3 3E+04	4 1E+04	2 1E+00	4 7E+04	UG/KG	9	9
cis-1 3-DICHLOROPROPENE	6 0E+03	U	5 0E+00	U	3 8E+02	1 5E+03	9 0E+00	5 4E+00	6 0E+00	UG/KG	16	0
pH	8 8E+00		7 2E+00		8 1E+00	5 1E-01	8 1E+00	1 1E+00	7 8E+00	PHUNIT	9	9

(a) If it has a U the chemical was not detected in the analysis

IHSS 162
BOREHOLES

SAMPLE LOCATION 0187
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	8 9E+01		8 4E+01		8 6E+01	2.1E+00	8 6E+01	1 0E+00	8 6E+01	%	3	3
1 1 1-TRICHLOROETHANE	2 5E+01	U	2.5E+01	U	2 5E+01	0 0E+00	2 5E+01	1 0E+00	2.5E+01	UG/KG	3	0
1 1 2 2 TETRACHLOROETHANE	2 5E+01	U	2 5E+01	U	2.5E+01	0 0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
1 1 2-TRICHLOROETHANE	2.5E+01	U	2 5E+01	U	2.5E+01	0 0E+00	2 5E+01	1 0E+00	2.5E+01	UG/KG	3	0
1 1 DICHLOROETHANE	2 5E+01	U	2 5E+01	U	2 5E+01	0 0E+00	2.5E+01	1 0E+00	2.5E+01	UG/KG	3	0
1 1 DICHLOROETHENE	2 5E+01	U	2 5E+01	U	2.5E+01	0 0E+00	2.5E+01	1 0E+00	2.5E+01	UG/KG	3	0
1 2 4-TRICHLOROBENZENE	3 3E+02	U	3.3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
1 2-DICHLOROBENZENE	3 3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
1 2-DICHLOROETHANE	2.5E+01	U	2 5E+01	U	2.5E+01	0 0E+00	2 5E+01	1.0E+00	2.5E+01	UG/KG	3	0
1 2-DICHLOROPROPANE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1 0E+00	2.5E+01	UG/KG	3	0
1 3-DICHLOROBENZENE	3.3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3 3E+02	1.0E+00	3.3E+02	UG/KG	3	0
1 4-DICHLOROBENZENE	3.3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3.3E+02	1 0E+00	3 3E+02	UG/KG	3	0
2 4 5-TRICHLOROPHENOL	1 6E+03	U	1 6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
2 4 6-TRICHLOROPHENOL	3 3E+02	U	3.3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
2 4-DICHLOROPHENOL	3 3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2 4-DIMETHYLPHENOL	3.3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2 4-DINITROPHENOL	1 6E+03	U	1 6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
2 4-DINITROTOLUENE	3.3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2 6-DINITROTOLUENE	3.3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2 BUTANONE	1 2E+02		7 7E+01		1 1E+02	2.0E+01	1 0E+02	1 2E+00	1 2E+02	UG/KG	3	3
2 CHLOROETHYL VINYL ETHER	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/KG	3	0
2-CHLORONAPHTHALENE	3.3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2-CHLOROPHENOL	3.3E+02	U	3.3E+02	U	3.3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2-HEXANONE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5.0E+01	1 0E+00	5 0E+01	UG/KG	3	0
2-METHYLNAPHTHALENE	3 3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2-METHYLPHENOL	3.3E+02	U	3.3E+02	U	3.3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
2-NITROANILINE	1 6E+03	U	1.6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
2 NITROPHENOL	3 3E+02	U	3.3E+02	U	3 3E+02	0 0E+00	3.3E+02	1 0E+00	3 3E+02	UG/KG	3	0
3 3 -DICHLOROBENZIDINE	6.6E+02	U	6 6E+02	U	6 6E+02	0 0E+00	6 6E+02	1 0E+00	6 6E+02	UG/KG	3	0
3-NITROANILINE	1 6E+03	U	1 6E+03	U	1.6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
4 4 DDD	4 0E+00	U	4 0E+00	U	4 0E+00	0 0E+00	4 0E+00	1 0E+00	4 0E+00	UG/KG	3	0
4 4 DDE	4 0E+00	U	4 0E+00	U	4 0E+00	0 0E+00	4 0E+00	1 0E+00	4.0E+00	UG/KG	3	0
4 4 DDT	4 0E+00	U	4 0E+00	U	4 0E+00	0 0E+00	4 0E+00	1.0E+00	4 0E+00	UG/KG	3	0
4 6-DINITRO-2-METHYLPHENOL	1 6E+03	U	1 6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
4-BROMOPHENYL PHENYL ETHER	3 3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
4-CHLORO-3-METHYLPHENOL	3 3E+02	U	3.3E+02	U	3.3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
4-CHLOROANILINE	3.3E+02	U	3.3E+02	U	3 3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
4-CHLOROPHENYL PHENYL ETHER	3 3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
4-METHYL 2-PENTANONE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5 0E+01	UG/KG	3	0
4 METHYLPHENOL	3.3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
4-NITROANILINE	1 6E+03	U	1 6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1.6E+03	UG/KG	3	0
4-NITROPHENOL	1 6E+03	U	1 6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
ACENAPHTHENE	3.3E+02	U	3.3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
ACENAPHTHYLENE	3 3E+02	U	3.3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
ACETONE	4 7E+02		4.0E+02		4 2E+02	3.3E+01	4 2E+02	1 1E+00	4 0E+02	UG/KG	3	3
ALDRIN	2 0E+00	U	2 0E+00	U	2 0E+00	0 0E+00	2 0E+00	1.0E+00	2 0E+00	UG/KG	3	0
ALUMINUM	1 4E+07		9 7E+06		1 1E+07	1 6E+06	1 1E+07	1 1E+00	1 1E+07	UG/KG	3	3
AMERICIUM 241	4 0E 02		0 0E+00		2.3E-02	1 7E-02	1 1E-03	1 4E+02	3.0E-02	PCI/G	3	3
ANTHRACENE	3 3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
ANTIMONY	1 2E+04	U	1 2E+04	U	1 2E+04	0 0E+00	1 2E+04	1.0E+00	1 2E+04	UG/KG	3	0
AROCLOR 1016	2.0E+01	U	2.0E+01	U	2.0E+01	0 0E+00	2.0E+01	1.0E+00	2.0E+01	UG/KG	3	0
AROCLOR 1221	2.0E+01	U	2.0E+01	U	2 0E+01	0 0E+00	2 0E+01	1 0E+00	2 0E+01	UG/KG	3	0
AROCLOR 1232	2.0E+01	U	2 0E+01	U	2.0E+01	0.0E+00	2.0E+01	1 0E+00	2.0E+01	UG/KG	3	0
AROCLOR-1242	2 0E+01	U	2 0E+01	U	2.0E+01	0 0E+00	2 0E+01	1 0E+00	2.0E+01	UG/KG	3	0
AROCLOR 1248	2 0E+01	U	2 0E+01	U	2.0E+01	0 0E+00	2 0E+01	1 0E+00	2 0E+01	UG/KG	3	0
AROCLOR 1254	4 0E+01	U	4 0E+01	U	4 0E+01	0 0E+00	4 0E+01	1 0E+00	4 0E+01	UG/KG	3	0
AROCLOR 1260	4 0E+01	U	4 0E+01	U	4 0E+01	0 0E+00	4 0E+01	1.0E+00	4 0E+01	UG/KG	3	0
ARSENIC	8 9E+03		2 8E+03		5.5E+03	2.5E+03	4.9E+03	1 6E+00	4.8E+03	UG/KG	3	3
BARIUM	1 3E+05		5 0E+04		7 8E+04	3 8E+04	7 0E+04	1 6E+00	5 2E+04	UG/KG	3	3
BENZENE	2 5E+01	U	2 5E+01	U	2.5E+01	0 0E+00	2.5E+01	1 0E+00	2.5E+01	UG/KG	3	0
BENZO(a)ANTHRACENE	3 3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
BENZO(a)PYRENE	3 3E+02	U	3 3E+02	U	3.3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
BENZO(b)FLUORANTHENE	3 3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3.3E+02	1 0E+00	3 3E+02	UG/KG	3	0
BENZO(ghi)PERYLENE	3 3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
BENZO(k)FLUORANTHENE	3 3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
BENZOIC ACID	1 6E+03	U	1 6E+03	U	1 6E+03	0 0E+00	1 6E+03	1 0E+00	1 6E+03	UG/KG	3	0
BENZYL ALCOHOL	3.3E+02	U	3.3E+02	U	3 3E+02	0 0E+00	3 3E+02	1.0E+00	3.3E+02	UG/KG	3	0
BERYLLIUM	8 0E+02		8 0E+02		8 0E+02	0 0E+00	8 0E+02	1 0E+00	8 0E+02	UG/KG	3	3
BIS(2-CHLOROETHOXY)METHANE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3 3E+02	1 0E+00	3.3E+02	UG/KG	3	0
BIS(2-CHLOROETHYL)ETHER	3 3E+02	U	3.3E+02	U	3 3E+02	0 0E+00	3.3E+02	1 0E+00	3.3E+02	UG/KG	3	0
BIS(2 CHLOROISOPROPYL)ETHER	3.3E+02	U	3 3E+02	U	3 3E+02	0 0E+00	3 3E+02	1 0E+00	3 3E+02	UG/KG	3	0
BIS(2 ETHYLHEXYL)PHTHALATE	1 1E+03		1 4E+02		7 1E+02	4 1E+02	5 1E+02	2.5E+00	8.8E+02	UG/KG	3	3

SAMPLE LOCATION 0187
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
BROMODICHLOROMETHANE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
BROMOFORM	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
BROMOMETHANE	5.0E+01	U	5.0E+01	U	5.0E+01	0.0E+00	5.0E+01	1.0E+00	5.0E+01	UG/KG	3	0
BUTYL BENZYL PHTHALATE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
CADMIUM	2.8E+03		1.2E+03		2.2E+03	7.3E+02	2.1E+03	1.5E+00	2.7E+03	UG/KG	3	3
CALCIUM	4.7E+06		3.2E+06		4.0E+06	8.2E+05	4.0E+06	1.2E+00	4.2E+06	UG/KG	3	3
CARBON DISULFIDE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
CARBON TETRACHLORIDE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
CESIUM	1.3E+00		0.0E+00		3.8E-01	4.8E-01	8.1E-04	8.2E+02	1.5E-01	UG/KG	6	6
CESIUM 137	1.3E+00		3.0E-01		7.7E-01	4.1E-01	6.5E-01	1.8E+00	7.0E-01	PCI/G	3	3
CHLORDANE	2.0E+01	U	2.0E+01	U	2.0E+01	0.0E+00	2.0E+01	1.0E+00	2.0E+01	UG/KG	3	0
CHLOROBENZENE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
CHLOROETHANE	5.0E+01	U	5.0E+01	U	5.0E+01	0.0E+00	5.0E+01	1.0E+00	5.0E+01	UG/KG	3	0
CHLOROFORM	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
CHLOROMETHANE	5.0E+01	U	5.0E+01	U	5.0E+01	0.0E+00	5.0E+01	1.0E+00	5.0E+01	UG/KG	3	0
CHROMIUM	1.4E+04		9.0E+03		1.2E+04	2.1E+03	1.1E+04	1.2E+00	1.2E+04	UG/KG	3	3
CHRYSENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
COBALT	1.0E+04	U	1.0E+04	U	1.0E+04	0.0E+00	1.0E+04	1.0E+00	1.0E+04	UG/KG	3	0
COPPER	1.4E+04		4.8E+03		1.1E+04	4.1E+03	9.6E+03	1.6E+00	1.3E+04	UG/KG	3	3
CYANIDE	1.2E+03	U	1.2E+03	U	1.2E+03	0.0E+00	1.2E+03	1.0E+00	1.2E+03	UG/KG	3	0
DI-n-BUTYL PHTHALATE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
DI-n OCTYL PHTHALATE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
DIBENZO(a h)ANTHRACENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
DIBENZOFURAN	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
DIBROMOCHLOROMETHANE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
DIELDRIN	4.0E+00	U	4.0E+00	U	4.0E+00	0.0E+00	4.0E+00	1.0E+00	4.0E+00	UG/KG	3	0
DIETHYL PHTHALATE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
DIMETHYL PHTHALATE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
ENDOSULFAN I	4.0E+00	U	2.0E+00	U	3.0E+00	1.0E+00	2.8E+00	1.4E+00	3.0E+00	UG/KG	6	0
ENDOSULFAN II	4.0E+00	U	4.0E+00	U	4.0E+00	0.0E+00	4.0E+00	1.0E+00	4.0E+00	UG/KG	3	0
ENDOSULFAN SULFATE	4.0E+00	U	4.0E+00	U	4.0E+00	0.0E+00	4.0E+00	1.0E+00	4.0E+00	UG/KG	3	0
ENDRIN	4.0E+00	U	4.0E+00	U	4.0E+00	0.0E+00	4.0E+00	1.0E+00	4.0E+00	UG/KG	6	0
ENDRIN KETONE	4.0E+00	U	4.0E+00	U	4.0E+00	0.0E+00	4.0E+00	1.0E+00	4.0E+00	UG/KG	3	0
ETHYLBENZENE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
FLUORANTHENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
FLUORENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
GROSS ALPHA PARTICLE RADIOACTI	2.4E+01		1.7E+01		2.1E+01	2.9E+00	2.1E+01	1.2E+00	2.2E+01	PCI/G	3	3
GROSS BETA PARTICLE RADIOACTIV	2.4E+01		1.9E+01		2.2E+01	2.2E+00	2.2E+01	1.1E+00	2.3E+01	PCI/G	3	3
HEPTACHLOR	2.0E+00	U	2.0E+00	U	2.0E+00	0.0E+00	2.0E+00	1.0E+00	2.0E+00	UG/KG	6	0
HEPTACHLOR EPOXIDE	2.0E+00	U	2.0E+00	U	2.0E+00	0.0E+00	2.0E+00	1.0E+00	2.0E+00	UG/KG	3	0
HEXACHLOROBENZENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
HEXACHLOROBUTADIENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
HEXACHLOROCYCLOPENTADIENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
HEXACHLOROETHANE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
IGNITABILITY	0.0E+00		0.0E+00		0.0E+00	0.0E+00	1.0E-06	1.0E+00	0.0E+00	F	3	3
INDENO(1 2 3-cd)PYRENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
IRON	9.7E+06		3.6E+06		6.5E+06	2.5E+06	6.0E+06	1.5E+00	6.4E+06	UG/KG	3	3
ISOPHORONE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
LEAD	2.3E+04		4.6E+03		1.6E+04	8.1E+03	1.3E+04	2.1E+00	2.0E+04	UG/KG	3	3
MAGNESIUM	2.5E+06		1.8E+06		2.2E+06	2.9E+05	2.2E+06	1.1E+00	2.2E+06	UG/KG	3	3
MANGANESE	4.8E+04		1.2E+04		2.9E+04	1.5E+04	2.5E+04	1.8E+00	2.8E+04	UG/KG	3	3
MERCURY	4.5E+02		1.0E+02		2.5E+02	1.5E+02	2.1E+02	1.8E+00	2.0E+02	UG/KG	3	3
METHOXYCHLOR	2.0E+01	U	2.0E+01	U	2.0E+01	0.0E+00	2.0E+01	1.0E+00	2.0E+01	UG/KG	3	0
METHYLENE CHLORIDE	1.2E+01		1.0E+01		1.1E+01	9.4E-01	1.1E+01	1.1E+00	1.0E+01	UG/KG	3	3
MOLYBDENUM	0.0E+00		0.0E+00		0.0E+00	0.0E+00	1.0E-06	1.0E+00	0.0E+00	UG/KG	3	3
N-NITROSO-DI-n PROPYLAMINE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
N-NITROSODIPHENYLAMINE	1.6E+03	U	1.6E+03	U	1.6E+03	0.0E+00	1.6E+03	1.0E+00	1.6E+03	UG/KG	3	0
NAPHTHALENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
NICKEL	8.0E+03	U	7.9E+03		8.0E+03	4.7E+01	8.0E+03	1.0E+00	8.0E+03	UG/KG	3	1
NITROBENZENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
OIL AND GREASE	1.7E+03	U	1.7E+03	U	1.7E+03	0.0E+00	1.7E+03	1.0E+00	1.7E+03	UG/KG	3	0
PENTACHLOROPHENOL	1.6E+03	U	1.6E+03	U	1.6E+03	0.0E+00	1.6E+03	1.0E+00	1.6E+03	UG/KG	3	0
PHENANTHRENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
PHENOL	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
PLUTONIUM 239/240	6.0E-02		-3.0E-02		2.0E-02	3.7E-02	1.2E-03	1.5E+02	3.0E-02	PCI/G	3	3
PLUTONIUM 239/240	6.0E-02		3.0E-02		2.0E-02	3.7E-02	1.2E-03	1.5E+02	3.0E-02	PCI/G	3	3
POTASSIUM	9.6E+05		7.8E+05		8.5E+05	7.8E+04	8.4E+05	1.1E+00	8.1E+05	UG/KG	3	3
PYRENE	3.3E+02	U	3.3E+02	U	3.3E+02	0.0E+00	3.3E+02	1.0E+00	3.3E+02	UG/KG	3	0
SELENIUM	1.0E+03	U	1.0E+03	U	1.0E+03	0.0E+00	1.0E+03	1.0E+00	1.0E+03	UG/KG	3	0
SILVER	2.1E+03	U	2.0E+03	U	2.0E+03	4.7E+01	2.0E+03	1.0E+00	2.0E+03	UG/KG	3	0
SODIUM	5.8E+05		5.1E+05		5.4E+05	3.1E+04	5.4E+05	1.1E+00	5.2E+05	UG/KG	3	3
STRONTIUM	5.2E+04		1.0E-01		2.2E+04	2.3E+04	1.2E+01	9.3E+03	1.7E+04	UG/KG	6	6
STRONTIUM-89 90	4.0E-01		1.0E-01		1.3E-01	2.1E-01	3.4E-03	3.2E+02	1.0E-01	PCI/G	3	3
STRONTIUM-89 90	4.0E-01		-1.0E-01		1.3E-01	2.1E-01	3.4E-03	3.2E+02	1.0E-01	PCI/G	3	3
STYRENE	2.5E+01	U	2.5E+01	U	2.5E+01	0.0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
SULFIDE	2.0E+05	U	2.0E+05	U	2.0E+05	0.0E+00	2.0E+05	1.0E+00	2.0E+05	UG/KG	3	0
TETRACHLOROETHENE	1.9E+02		1.1E+01		7.5E+01	8.1E+01	3.7E+01	3.3E+00	2.5E+01	UG/KG	3	2
THALLIUM	2.0E+03	U	2.0E+03	U	2.0E+03	0.0E+00	2.0E+03	1.0E+00	2.0E+03	UG/KG	3	0

SAMPLE LOCATION 0187
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
TOLUENE	2 5E+01	U	2.5E+01	U	2.5E+01	0 0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
TOTAL XYLENES	2 5E+01	U	2.5E+01	U	2.5E+01	0 0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
TOXAPHENE	4 0E+01	U	4 0E+01	U	4 0E+01	0 0E+00	4 0E+01	1 0E+00	4 0E+01	UG/KG	3	0
TRICHLOROETHENE	1 2E+02		2.5E+01	U	5 7E+01	4.5E+01	4 2E+01	2 1E+00	2.5E+01	UG/KG	3	1
TRITIUM	6 0E+02		1.3E+02		4 1E+02	2.0E+02	3 4E+02	2.0E+00	5 0E+02	PCI/L	3	3
URANIUM-233 234	8 7E-01		4 2E-01		7 2E-01	2 1E-01	6.8E-01	1 4E+00	8 7E-01	PCI/G	3	3
URANIUM-238	1 1E+00		3.5E-01		6.8E-01	3 1E-01	6 1E-01	1.6E+00	5.8E-01	PCI/G	3	3
VANADIUM	2.3E+04		1 8E+04		2.0E+04	2.2E+03	2.0E+04	1 1E+00	1.9E+04	UG/KG	3	3
VINYL ACETATE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/KG	3	0
VINYL CHLORIDE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5.0E+01	UG/KG	3	0
ZINC	4 0E+04		2.2E+04		3.3E+04	7 7E+03	3.2E+04	1.3E+00	3 6E+04	UG/KG	3	3
alpha BHC	2.0E+00	U	2.0E+00	U	2.0E+00	0 0E+00	2.0E+00	1.0E+00	2.0E+00	UG/KG	3	0
beta-BHC	2 0E+00	U	2.0E+00	U	2.0E+00	0 0E+00	2.0E+00	1.0E+00	2.0E+00	UG/KG	3	0
cis-1 3-DICHLOROPROPENE	2.5E+01	U	2.5E+01	U	2.5E+01	0 0E+00	2.5E+01	1.0E+00	2.5E+01	UG/KG	3	0
delta-BHC	2 0E+00	U	2.0E+00	U	2.0E+00	0 0E+00	2.0E+00	1.0E+00	2.0E+00	UG/KG	3	0
gamma-BHC (LINDANE)	2 0E+00	U	2 0E+00	U	2 0E+00	0 0E+00	2.0E+00	1 0E+00	2.0E+00	UG/KG	3	0
pH	8 9E+00		8 7E+00		8.8E+00	8 2E-02	8 8E+00	1.0E+00	8.8E+00	PHUNIT	3	3
trans-1 2-DICHLOROETHENE	2 5E+01	U	1 8E+01		2.3E+01	3 3E+00	2.2E+01	1.2E+00	2.5E+01	UG/KG	3	1

(a) If it has a U the chemical was not detected in the analysis.

SAMPLE LOCATION P214089
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 1E+01		8 2E+01		8 4E+01	3.5E+00	8 4E+01	1 0E+00	8 2E+01	%	5	5
1 1 1 TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 1 2 2 TETRACHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 1 2-TRICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 1 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 1 DICHLOROETHENE	6.0E+00	U	5 0E+00	U	5.8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 2 DICHLOROETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 2-DICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	6	0
1 2-DICHLOROPROPANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
2-BUTANONE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	6	0
2-HEXANONE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	6	0
4-METHYL 2-PENTANONE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1.2E+01	1 0E+00	1 2E+01	UG/KG	6	0
ACETONE	1 4E+02		1 1E+01	U	3 3E+01	4.8E+01	1.8E+01	2.5E+00	1 2E+01	UG/KG	6	1
ALUMINUM	1 4E+07		9 2E+06		1 2E+07	2.1E+06	1 1E+07	1 2E+00	1 1E+07	UG/KG	5	5
ANTIMONY	4 0E+04		1 4E+04	U	2 1E+04	9 6E+03	1.9E+04	1 5E+00	1 7E+04	UG/KG	5	3
ARSENIC	7 0E+03		2 4E+03	U	4 3E+03	1.8E+03	3 9E+03	1 5E+00	4 5E+03	UG/KG	5	3
BARIUM	5 5E+05		4 6E+04		1 8E+05	1 9E+05	1 2E+05	2 3E+00	1 0E+05	UG/KG	5	5
BENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
BERYLLIUM	1 6E+03		1 2E+03	U	1.3E+03	1.5E+02	1.3E+03	1 1E+00	1 2E+03	UG/KG	5	2
BROMODICHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
BROMOFORM	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
BROMOMETHANE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	6	0
CADMIUM	1 4E+03		1 2E+03	U	1 3E+03	8 0E+01	1 3E+03	1 1E+00	1 2E+03	UG/KG	5	1
CALCIUM	4 6E+07		5 3E+06		1 6E+07	1 5E+07	1 2E+07	2 2E+00	8 5E+06	UG/KG	5	5
CARBON DISULFIDE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	6	0
CARBON TETRACHLORIDE	6 0E+00	U	5.0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
CESIUM	2.6E+05	U	2.4E+04	U	2.0E+05	8 6E+04	1.5E+05	2.5E+00	2.3E+05	UG/KG	5	0
CHLOROBENZENE	6 0E+00	U	5 0E+00	U	5.8E+00	3 7E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	6	0
CHLOROETHANE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	6	0
CHLOROFORM	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	6	0
CHLOROMETHANE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1.2E+01	1 0E+00	1 2E+01	UG/KG	6	0
CHROMIUM	1 5E+04		9 8E+03		1 1E+04	1 7E+03	1 1E+04	1 2E+00	1 1E+04	UG/KG	5	5
COBALT	1.3E+04	U	1.2E+04	U	1 2E+04	4 4E+02	1 2E+04	1 0E+00	1.2E+04	UG/KG	5	0
COPPER	1 8E+04		7.9E+03		1 4E+04	3 8E+03	1.3E+04	1 4E+00	1.5E+04	UG/KG	5	5
DIBROMOCHLOROMETHANE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
ETHYLBENZENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
IRON	3 9E+07		4 7E+06		1 6E+07	1 2E+07	1 2E+07	2.1E+00	1 4E+07	UG/KG	5	5
LEAD	2.1E+04		1 4E+04		1 8E+04	2.2E+03	1.8E+04	1 1E+00	1.8E+04	UG/KG	5	5
LITHIUM	2 6E+04	U	2 3E+04	U	2 4E+04	8 6E+02	2.4E+04	1 0E+00	2 4E+04	UG/KG	5	0
MAGNESIUM	3.3E+06		2.3E+06		2 8E+06	3 2E+05	2 8E+06	1 1E+00	2.8E+06	UG/KG	5	5
MANGANESE	5 2E+05		3.8E+04		2 7E+05	2.0E+05	1.8E+05	2 8E+00	2.5E+05	UG/KG	5	5
MERCURY	3 6E+02		1 1E+02	U	1 7E+02	9 7E+01	1.5E+02	1 6E+00	1 2E+02	UG/KG	5	1
METHYLENE CHLORIDE	4 1E+01		9.0E+00		2 8E+01	1.3E+01	2 4E+01	1 8E+00	3 4E+01	UG/KG	6	6
MOLYBDENUM	2 6E+04	U	2.3E+04	U	2.4E+04	8 6E+02	2 4E+04	1 0E+00	2.4E+04	UG/KG	5	0
NICKEL	2.4E+04		9.3E+03	U	1 2E+04	5 6E+03	1 2E+04	1 4E+00	9 6E+03	UG/KG	5	1
NITRATE/NITRITE	1 2E+03		1 1E+03		1 2E+03	4 0E+01	1 2E+03	1 0E+00	1 2E+03	UG/KG	5	2
NITRATE/NITRITE	1 2E+03		1 1E+03		1 2E+03	4 0E+01	1 2E+03	1 0E+00	1 2E+03	UG/KG	5	2
POTASSIUM	1.8E+06		1.2E+06	U	1 3E+06	2.3E+05	1.3E+06	1 2E+00	1 2E+06	UG/KG	5	1
SELENIUM	1 2E+03	U	1 2E+03	U	1 2E+03	0 0E+00	1 2E+03	1 0E+00	1 2E+03	UG/KG	5	0
SILVER	2 6E+03	U	2.3E+03	U	2 4E+03	1 1E+02	2 4E+03	1 0E+00	2 4E+03	UG/KG	5	0
SODIUM	1.3E+06	U	1 2E+06	U	1 2E+06	4 4E+04	1 2E+06	1 0E+00	1 2E+06	UG/KG	5	0
STRONTIUM	2.6E+05	U	2.3E+05	U	2.4E+05	8 6E+03	2 4E+05	1 0E+00	2 4E+05	UG/KG	5	0
STYRENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
SULFIDE	2.0E+03	U	2 0E+03	U	2 0E+03	0 0E+00	2 0E+03	1 0E+00	2.0E+03	UG/KG	5	0
TETRACHLOROETHENE	6 0E+00	U	5.0E+00	U	5 8E+00	3 7E-01	5.8E+00	1 1E+00	6 0E+00	UG/KG	6	0
THALLIUM	2.5E+03	U	2 4E+03	U	2 4E+03	4 9E+01	2 4E+03	1 0E+00	2.4E+03	UG/KG	5	0
TIN	3 1E+04		2.3E+04	U	2.5E+04	2 7E+03	2 5E+04	1 1E+00	2.4E+04	UG/KG	5	1
TOLUENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
TOTAL XYLENES	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
TRICHLOROETHENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
VANADIUM	5 3E+04		1.9E+04		3 5E+04	1 3E+04	3 3E+04	1.5E+00	3 5E+04	UG/KG	5	5
VINYL ACETATE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	6	0
VINYL CHLORIDE	1 2E+01	U	1 1E+01	U	1 2E+01	3 7E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	6	0
ZINC	1 7E+05		4 5E+04		8 6E+04	4 5E+04	7 7E+04	1 6E+00	6.5E+04	UG/KG	5	5
cis-1 3-DICHLOROPROPENE	6 0E+00	U	5 0E+00	U	5 8E+00	3 7E-01	5 8E+00	1 1E+00	6 0E+00	UG/KG	6	0
pH	8 9E+00		8 3E+00		8 8E+00	2.3E-01	8 8E+00	1 0E+00	8 9E+00	PHUNIT	5	5

(a) If it has a U the chemical was not detected in the analysis

IHSS 164.1
BOREHOLES

SAMPLE LOCATION P313589
MEDIA TYPE SOIL BORING

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
% SOLIDS	9 2E+01		8 3E+01		8 7E+01	3.3E+00	8 7E+01	1 0E+00	8 6E+01	%	4	4
1 1 1 TRICHLOROETHANE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
1 1 2 2-TETRACHLOROETHANE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
1 1 2 TRICHLOROETHANE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6.0E+00	UG/KG	7	0
1 1 DICHLOROETHANE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6.0E+00	UG/KG	7	0
1 1-DICHLOROETHENE	6 0E+03	U	6 0E+00	U	8 6E+02	2.1E+03	1 6E+01	1 1E+01	6 0E+00	UG/KG	7	0
1 2-DICHLOROETHANE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
1 2-DICHLOROETHENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
1 2-DICHLOROPROPANE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
1 2-DIMETHYLBENZENE	6 0E+03	U	6 0E+03	U	6 0E+03	0 0E+00	6 0E+03	1 0E+00	6 0E+03	UG/KG	7	0
2-BUTANONE	1 2E+01	U	1 1E+01	U	1 2E+01	4.5E-01	1 2E+01	1 0E+00	1.2E+01	UG/KG	7	0
2-CHLOROETHYL VINYL ETHER	1 2E+04	U	1 1E+04	U	1 2E+04	4.5E+02	1 2E+04	1 0E+00	1 2E+04	UG/KG	7	0
2-HEXANONE	1 2E+01	U	1 1E+01	U	1 2E+01	4.5E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	7	0
4-METHYL-2-PENTANONE	1 2E+01	U	1 1E+01	U	1 2E+01	4.5E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	7	0
ACETONE	1 9E+01		1 1E+01	U	1.3E+01	2.5E+00	1.3E+01	1 2E+00	1 2E+01	UG/KG	7	1
ALUMINUM	5 4E+06		3 0E+06		3.9E+06	8.8E+05	3.9E+06	1 2E+00	3 7E+06	UG/KG	4	4
ANTIMONY	1 3E+04	U	1 1E+04	U	1 2E+04	5 8E+02	1 2E+04	1 1E+00	1 2E+04	UG/KG	4	0
ARSENIC	3 9E+03	U	2 1E+03	U	3 1E+03	7 0E+02	3 0E+03	1.3E+00	3 1E+03	UG/KG	4	0
BARIUM	1 3E+05		3 7E+04		6 7E+04	3 8E+04	5 8E+04	1 6E+00	4 9E+04	UG/KG	4	3
BENZENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
BERYLLIUM	1 0E+03	U	9 2E+02	U	9 8E+02	3.3E+01	9 7E+02	1 0E+00	9.9E+02	UG/KG	4	0
BROMODICHLOROMETHANE	6 0E+00	U	6 0E+00	U	6 0E+00	0.0E+00	6.0E+00	1 0E+00	6.0E+00	UG/KG	7	0
BROMOFORM	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6.0E+00	1 0E+00	6 0E+00	UG/KG	7	0
BROMOMETHANE	1 2E+01	U	1 1E+01	U	1 2E+01	4 5E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	7	0
CADMIUM	1 0E+03	U	9 2E+02	U	9.8E+02	3.3E+01	9 7E+02	1 0E+00	9 9E+02	UG/KG	4	0
CALCIUM	1 9E+08		1 2E+07		6 0E+07	7.3E+07	3 1E+07	2.9E+00	2.1E+07	UG/KG	4	4
CARBON DISULFIDE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
CARBON TETRACHLORIDE	6 0E+00	U	6 0E+00	U	6.0E+00	0.0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
CESIUM	5 2E+05	U	4 8E+05	U	5 0E+05	2.3E+04	5 0E+05	1 0E+00	5 0E+05	UG/KG	4	0
CHLOROBENZENE	6 0E+00	U	6 0E+00	U	6.0E+00	0.0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
CHLOROETHANE	1 1E+04	U	1 1E+01	U	1 6E+03	3 8E+03	3 1E+01	1 1E+01	1 2E+01	UG/KG	7	0
CHLOROFORM	6 0E+00	U	6 0E+00	U	6.0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
CHLOROMETHANE	1 2E+04	U	1 1E+01	U	1 7E+03	4.2E+03	3 1E+01	1 1E+01	1 2E+01	UG/KG	7	0
CHROMIUM	1 4E+04		3 3E+03		6 8E+03	4 0E+03	5.9E+03	1 7E+00	5 2E+03	UG/KG	4	4
COBALT	1 0E+04	U	9 2E+03	U	9.9E+03	4 6E+02	9.9E+03	1 0E+00	1 0E+04	UG/KG	4	0
COPPER	1 4E+04		9 7E+03		1 1E+04	1 6E+03	1 1E+04	1 1E+00	1 1E+04	UG/KG	4	4
DIBROMOCHLOROMETHANE	6 0E+03	U	6 0E+00	U	8 6E+02	2.1E+03	1 6E+01	1 1E+01	6 0E+00	UG/KG	7	0
ETHYLBENZENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
IRON	1 1E+07		4 0E+06		7 7E+06	2.6E+06	7 2E+06	1.5E+00	7 8E+06	UG/KG	4	4
LEAD	9 5E+03		1 8E+03		4.3E+03	3 1E+03	3 5E+03	1.9E+00	3 0E+03	UG/KG	4	4
LITHIUM	2.1E+04	U	1 8E+04	U	2 0E+04	9 1E+02	2.0E+04	1 0E+00	2.0E+04	UG/KG	4	0
MAGNESIUM	3 5E+06		1 0E+06	U	1.9E+06	9 2E+05	1 7E+06	1 6E+00	1 7E+06	UG/KG	4	3
MANGANESE	1.3E+05		3 6E+04		6.5E+04	3 7E+04	5 7E+04	1.6E+00	4 7E+04	UG/KG	4	4
MERCURY	3 2E+02		1 9E+02		2.4E+02	4.8E+01	2.4E+02	1 2E+00	2.3E+02	UG/KG	4	4
METHYLENE CHLORIDE	1 7E+01		3 0E+00		9 0E+00	4 6E+00	7 7E+00	1 8E+00	1 0E+01	UG/KG	7	6
MOLYBDENUM	2.1E+04	U	1 8E+04	U	2.0E+04	9 1E+02	2 0E+04	1.0E+00	2.0E+04	UG/KG	4	0
NICKEL	1.3E+04		8 2E+03	U	9.5E+03	2.0E+03	9.3E+03	1 2E+00	8 4E+03	UG/KG	4	3
NITRATE/NITRITE	1.3E+03		1 1E+03		1 2E+03	7 1E+01	1 2E+03	1 1E+00	1 2E+03	UG/KG	4	4
NITRATE/NITRITE	1.3E+03		1 1E+03		1 2E+03	7 1E+01	1 2E+03	1 1E+00	1 2E+03	UG/KG	4	4
POTASSIUM	1 0E+06	U	9.2E+05	U	9 9E+05	4 6E+04	9.9E+05	1 0E+00	1 0E+06	UG/KG	4	0
SELENIUM	1 4E+03	U	8.8E+02	U	1 1E+03	2.0E+02	1 1E+03	1 2E+00	1 0E+03	UG/KG	4	0
SILVER	2 1E+03	U	1 8E+03	U	2.0E+03	1 1E+02	2.0E+03	1 1E+00	2.0E+03	UG/KG	4	0
SODIUM	1 0E+06	U	9 2E+05	U	9.9E+05	4.6E+04	9.9E+05	1 0E+00	1 0E+06	UG/KG	4	0
STRONTIUM	2 8E+05		4 1E+04		1 1E+05	1 0E+05	7 4E+04	2.2E+00	5 2E+04	UG/KG	4	4
STYRENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1.0E+00	6 0E+00	UG/KG	7	0
SULFIDE	2.0E+03	U	2.0E+03	U	2.0E+03	0 0E+00	2.0E+03	1.0E+00	2.0E+03	UG/KG	4	0
TETRACHLOROETHENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
THALLIUM	2 7E+03	U	1 8E+03	U	2.1E+03	3 5E+02	2.1E+03	1 2E+00	2 0E+03	UG/KG	4	0
TIN	3 1E+04		2 0E+04	U	2.6E+04	3 6E+03	2.5E+04	1 2E+00	2.6E+04	UG/KG	4	3
TOLUENE	6 0E+00	U	2 0E+00		5 4E+00	1 4E+00	5 1E+00	1 5E+00	6 0E+00	UG/KG	7	1
TOTAL XYLENES	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
TRICHLOROETHENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
VANADIUM	3 4E+04		1 1E+04		2 4E+04	9 8E+03	2 1E+04	1 6E+00	2 5E+04	UG/KG	4	4
VINYL ACETATE	1 2E+01	U	1 1E+01	U	1 2E+01	4 5E-01	1 2E+01	1 0E+00	1 2E+01	UG/KG	7	0
VINYL CHLORIDE	1 1E+04	U	1 1E+01	U	1 6E+03	3 8E+03	3 1E+01	1 1E+01	1 2E+01	UG/KG	7	0
ZINC	2 8E+04		1.3E+04		1.9E+04	5 1E+03	1 8E+04	1 3E+00	1 8E+04	UG/KG	4	4
cis-1 3-DICHLOROPROPENE	6 0E+00	U	6 0E+00	U	6 0E+00	0 0E+00	6 0E+00	1 0E+00	6 0E+00	UG/KG	7	0
pH	9 1E+00		8 6E+00		9 0E+00	2.2E-01	9 0E+00	1 0E+00	9 1E+00	PHUNIT	4	4

(a) If it has a U the chemical was not detected in the analysis

SUMMARY STATISTICS
OU14 SURFACE WATER

IHSS 160/161
SURFACE WATER

SAMPLE LOCATION SW035
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1,1-TRICHLOROETHANE	6 0E+00		5 0E+00	U	5 0E+00	1.9E-01	5 0E+00	1.0E+00	5 0E+00	UG/L	27	1
1 1 2,2-TETRACHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	25	0
1 1 2-TRICHLOROETHANE	5 0E+00	U	4 0E+00	U	5.0E+00	1 9E-01	5.0E+00	1 0E+00	5.0E+00	UG/L	27	0
1 1 DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	25	0
1 1-DICHLOROETHENE	5 0E+00	U	4 0E+00	U	5 0E+00	1.9E-01	5 0E+00	1 0E+00	5 0E+00	UG/L	27	0
1 2 4-TRICHLOROBENZENE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	6	0
1 2-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	6	0
1 2 DICHLOROETHANE	5 0E+00	U	4 0E+00	U	5 0E+00	1.9E-01	5.0E+00	1 0E+00	5.0E+00	UG/L	27	0
1 2 DICHLOROETHENE	5 0E+00	U	4 0E+00	U	4 9E+00	2.7E-01	4.9E+00	1 1E+00	5.0E+00	UG/L	28	0
1 2 DICHLOROPROPANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	25	0
1 2-DIMETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	4	0
1 3-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
1 4-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
2 4 5-TRICHLOROPHENOL	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1 0E+00	5.0E+01	UG/L	6	0
2 4 6-TRICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
2 4-DICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
2 4-DIMETHYLPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
2 4-DINITROPHENOL	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1 0E+00	5.0E+01	UG/L	6	0
2 4-DINITROTOLUENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
2 6-DINITROTOLUENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
2-BUTANONE	1 0E+01	U	3 0E+00		9 7E+00	1.4E+00	9.5E+00	1.3E+00	1.0E+01	UG/L	26	1
2-CHLOROETHYL VINYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	5	0
2-CHLORONAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	6	0
2-CHLOROPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
2-HEXANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	26	0
2-METHYLNAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
2-METHYLPHENOL	1.0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	6	0
2-NITROANILINE	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1.0E+00	5.0E+01	UG/L	6	0
2-NITROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
3,3 DICHLOROBENZIDINE	2.1E+01	U	2.0E+01	U	2.0E+01	4 7E-01	2 0E+01	1 0E+00	2.0E+01	UG/L	6	0
3-NITROANILINE	5.2E+01	U	5.0E+01	U	5 1E+01	9 4E-01	5 1E+01	1.0E+00	5.0E+01	UG/L	6	0
4 4 DDD	1 0E+00	U	1.0E-01	U	2.3E-01	2 9E-01	1.5E-01	2.1E+00	1 1E-01	UG/L	8	0
4 4 DDE	1 0E+00	U	1 0E-01	U	2 3E-01	2.9E-01	1.5E-01	2.1E+00	1 1E-01	UG/L	8	0
4 4 DDT	1 0E+00	U	1 0E-01	U	3 7E-01	3.8E-01	2.1E-01	2.8E+00	1 1E-01	UG/L	9	2
4 6-DINITRO-2-METHYLPHENOL	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1 0E+00	5 0E+01	UG/L	6	0
4-BROMOPHENYL PHENYL ETHER	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	6	0
4-CHLORO-3-METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	6	0
4-CHLOROANILINE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
4-CHLOROPHENYL PHENYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
4-METHYL 2-PENTANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	25	0
4-METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
4-NITROANILINE	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1.0E+00	5.0E+01	UG/L	6	0
4-NITROPHENOL	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1 0E+00	5.0E+01	UG/L	6	0
ACENAPHTHENE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
ACENAPHTHYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
ACETONE	1 2E+01		2 0E+00		9 4E+00	2.0E+00	8.9E+00	1 4E+00	1.0E+01	UG/L	25	5
ALDRIN	5 1E-01	U	5 0E-02	U	1 6E-01	1 6E-01	9.8E-02	2.5E+00	5 3E-02	UG/L	9	2
ALUMINUM	1 1E+04		2 1E-01		1 2E+03	2.1E+03	2.8E+02	6.9E+00	2.0E+02	UG/L	50	29
AMERICIUM-241	7 0E-01	U	1 0E-02		7.8E-02	1.9E-01	5.0E-03	2.8E+01	5 0E-03	PCI/L	21	17
ANTHRACENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
ANTIMONY	5 0E+02	U	7 0E+00	U	4.9E+01	8.8E+01	3.3E+01	2.3E+00	5.2E+01	UG/L	50	5
AROCLOR-1016	5 1E+00	U	5 0E-01	U	1 1E+00	1.5E+00	7 4E-01	2.1E+00	5.2E-01	UG/L	8	0
AROCLOR-1221	5 1E+00	U	5 0E-01	U	1 1E+00	1.5E+00	7 4E-01	2.1E+00	5 2E-01	UG/L	8	0
AROCLOR 1232	5 1E+00	U	5 0E-01	U	1 1E+00	1.5E+00	7 4E-01	2.1E+00	5 2E-01	UG/L	8	0
AROCLOR 1242	5 1E+00	U	5 0E-01	U	1 1E+00	1.5E+00	7 4E-01	2.1E+00	5.2E-01	UG/L	8	0
AROCLOR 1248	5 1E+00	U	5 0E-01	U	1 1E+00	1.5E+00	7 4E-01	2.1E+00	5 2E-01	UG/L	8	0
AROCLOR 1254	1 0E+01	U	1 0E+00	U	2.3E+00	2 9E+00	1 5E+00	2.1E+00	1 1E+00	UG/L	8	0
AROCLOR 1260	1 0E+01	U	1 0E+00	U	2.3E+00	2.9E+00	1.5E+00	2.1E+00	1 1E+00	UG/L	8	0
ARSENIC	1.0E+01	U	9 0E-01	U	5 8E+00	4 1E+00	4 0E+00	2.5E+00	4 2E+00	UG/L	50	3
BARIUM	4 6E+02		1 1E-01		1.8E+02	8 7E+01	1 4E+02	3 1E+00	2.0E+02	UG/L	50	28
BENZENAMINE	5 2E+01	U	5 2E+01	U	5 2E+01	0 0E+00	5 2E+01	1 0E+00	5 2E+01	UG/L	1	0
BENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	25	0
BENZIDINE	5 2E+01	U	5 2E+01	U	5 2E+01	0 0E+00	5 2E+01	1 0E+00	5 2E+01	UG/L	1	0
BENZO(a)ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
BENZO(a)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
BENZO(b)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
BENZO(ghi)PERYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
BENZO(k)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
BENZOIC ACID	5 2E+01	U	5 0E+01	U	5 1E+01	9 4E-01	5 1E+01	1.0E+00	5.0E+01	UG/L	6	0
BENZYL ALCOHOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
BERYLLIUM	5 0E+00	U	5 0E-01	U	2 9E+00	2 0E+00	2.1E+00	2.5E+00	2.8E+00	UG/L	50	4
BICARBONATE	2 5E+05		4 0E+04		1 7E+05	4 7E+04	1 7E+05	1 4E+00	1.9E+05	UG/KG	33	33

SAMPLE LOCATION SW035
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
BICARBONATE AS CACO3	2.1E+05		4 0E+04		1.5E+05	5 1E+04	1 4E+05	1 6E+00	1 7E+05	UG/KG	12	12
BIS(2-CHLOROETHOXY)METHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
BIS(2-CHLOROETHYL)ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
BIS(2-CHLOROISOPROPYL)ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
BIS(2-ETHYLHEXYL)PHTHALATE	1 0E+01	U	1 0E+00		7.2E+00	4.0E+00	5 2E+00	2 6E+00	1.0E+01	UG/L	6	2
BROMODICHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	25	0
BROMOFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	25	0
BROMOMETHANE	1.0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	25	0
BUTYL BENZYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
CADMIUM	5 0E+00	U	2 0E+00	U	3 8E+00	1.3E+00	3.5E+00	1 5E+00	5.0E+00	UG/L	47	1
CALCIUM	9 0E+04		2.3E+04		6 6E+04	1 7E+04	6.3E+04	1 4E+00	6 7E+04	UG/L	50	50
CARBON DISULFIDE	5.0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5.0E+00	1 0E+00	5.0E+00	UG/L	25	0
CARBON TETRACHLORIDE	6.0E+00		4 0E+00	U	5 0E+00	2.7E-01	5.0E+00	1 1E+00	5.0E+00	UG/L	27	1
CARBONATE	1 0E+04	U	0 0E+00		4 7E+03	3.0E+03	3.9E+03	2.2E+00	5.0E+03	UG/KG	31	6
CARBONATE AS CACO3	1 0E+04	U	0 0E+00		4 6E+03	4.9E+03	2.8E+03	3 1E+00	1 0E+03	UG/KG	11	5
CBOD5	2 0E+04		1 4E+04		1 8E+04	2.8E+03	1 8E+04	1 2E+00	2.0E+04	UG/KG	3	3
CESIUM	2.5E+03	U	2.8E-01		4.9E+02	5.8E+02	2.8E+01	1 4E+02	2.0E+02	UG/L	67	25
CESIUM-137	8 0E-01		2 8E-01		1.8E-01	3 0E-01	2.0E-01	2.0E+01	1 7E-01	PCI/L	19	19
CHLORIDE	1 8E+05		7 8E+03		5 1E+04	3 4E+04	4.4E+04	1 7E+00	4.3E+04	UG/KG	32	32
CHLOROBENZENE	5.0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	25	0
CHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	25	0
CHLOROFORM	5 0E+00	U	4 0E+00	U	5 0E+00	1.9E-01	5.0E+00	1 0E+00	5.0E+00	UG/L	27	0
CHLOROMETHANE	1.0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	25	0
CHROMIUM	6 6E+01		2 0E+00	U	9.8E+00	8 7E+00	8 1E+00	1.8E+00	1.0E+01	UG/L	50	11
CHRYSENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	6	0
COBALT	5 0E+01	U	2.0E+00	U	2.6E+01	2.3E+01	1 2E+01	4 0E+00	1 4E+01	UG/L	50	6
COPPER	5 2E+01		2.0E+00	U	2.0E+01	9.8E+00	1 6E+01	2.1E+00	2.5E+01	UG/L	50	22
CYANIDE	1.0E+03	U	1.5E+00		5 6E+01	2.1E+02	1.0E+01	3 3E+00	1 0E+01	UG/KG	21	6
CYANIDES (SOLUBLE SALTS AND CO	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
DI-n-BUTYL PHTHALATE	1 0E+01	U	2.0E+00		8 7E+00	3 0E+00	7 6E+00	1.8E+00	1 0E+01	UG/L	6	1
DI-n-OCTYL PHTHALATE	1.0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
DIBENZO(a h)ANTHRACENE	1.0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
DIBENZOFURAN	1 0E+01	U	1.0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	6	0
DIBROMOCHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	25	0
DIELDRIN	1 0E+00	U	1 0E-01	U	3 7E-01	3.8E-01	2.1E-01	2.6E+00	1 1E-01	UG/L	9	2
DIETHYL PHTHALATE	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
DIMETHYL PHTHALATE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
DISSOLVED ORGANIC CARBON	6 0E+03		4.0E+03		5 0E+03	1 0E+03	4.9E+03	1 2E+00	5.0E+03	UG/KG	2	2
ENDOSULFAN I	1 0E+00	U	5 0E-02	U	1 7E-01	2.4E-01	1.0E-01	2.3E+00	1 0E-01	UG/L	16	0
ENDOSULFAN II	1 0E+00	U	1 0E-01	U	2.3E-01	2.9E-01	1.5E-01	2.1E+00	1 1E-01	UG/L	6	0
ENDOSULFAN SULFATE	1 0E+00	U	1 0E-01	U	2.3E-01	2.9E-01	1.5E-01	2.1E+00	1 1E-01	UG/L	6	0
ENDRIN	1 0E+00	U	1 0E-01	U	3 1E-01	3 7E-01	1.8E-01	2 6E+00	1 1E-01	UG/L	17	2
ENDRIN KETONE	1 0E+00	U	1 0E-01	U	2.3E-01	2.9E-01	1.5E-01	2.1E+00	1 1E-01	UG/L	6	0
ETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	25	0
FLUORANTHENE	1.0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
FLUORENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	6	0
FLUORIDE	9 7E+02		2.0E+02		5 1E+02	1.8E+02	4.8E+02	1 4E+00	5.0E+02	UG/KG	12	10
FLUORIDE SOLUBLE	9 7E+02		3 7E+02		5 6E+02	2.1E+02	5 2E+02	1 4E+00	4.8E+02	UG/KG	6	5
GROSS ALPHA DISSOLVED	4 5E+00		2.3E+00		3 6E+00	8.5E-01	3.5E+00	1.3E+00	3 7E+00	PCI/L	6	6
GROSS ALPHA SUSPENDED	3.0E+00		2.1E+00		2 7E+00	4 4E-01	2.6E+00	1 2E+00	3.0E+00	PCI/L	3	3
GROSS ALPHA PARTICLE RADIOACTI	2.0E+01		1 7E+00		6 7E+00	5 1E+00	5.3E+00	2.0E+00	5.0E+00	PCI/L	15	14
GROSS BETA DISSOLVED	5 6E+00	U	2.6E+00		4 1E+00	1 1E+00	3.9E+00	1.3E+00	4.3E+00	PCI/L	6	5
GROSS BETA SUSPENDED	5 7E+00		4 6E+00		5 3E+00	5.3E-01	5.3E+00	1 1E+00	5 6E+00	PCI/L	3	3
GROSS BETA PARTICLE RADIOACTIV	2.1E+01		3 0E+00		8 9E+00	4 7E+00	7.9E+00	1 8E+00	8.5E+00	PCI/L	15	15
GROSS GAMMA	1 0E+00	U	-1 6E-01		5 2E-01	3.8E-01	5 8E-01	1 7E+00	5.3E-01	PCI/L	8	2
HEPTACHLOR	5 1E-01	U	5 0E-02	U	1 4E-01	1.8E-01	8 6E-02	2.4E+00	5.3E-02	UG/L	17	2
HEPTACHLOR EPOXIDE	5 1E-01	U	5.0E-02	U	1 1E-01	1.5E-01	7.4E-02	2.1E+00	5 2E-02	UG/L	6	0
HEXACHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
HEXACHLOROBUTADIENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
HEXACHLOROCYCLOPENTADIENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
HEXACHLOROETHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
HEXAVALENT CHROMIUM	1 0E+03	U	1 0E+03	U	1 0E+03	0 0E+00	1 0E+03	1 0E+00	1.0E+03	UG/KG	1	0
INDENO(1 2 3-cd)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
IRON	1 1E+04		1 8E-01		1 2E+03	2.0E+03	2.3E+02	9 9E+00	1 7E+02	UG/L	50	40
ISOPHORONE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	6	0
LEAD	1 2E+02		1 0E+00	U	7.3E+00	1 7E+01	4 0E+00	2.4E+00	5 0E+00	UG/L	50	24
LITHIUM	1 0E+02	U	0 0E+00		4.0E+01	4 4E+01	1 0E+01	3 6E+01	1 0E+01	UG/L	48	25
MAGNESIUM	1 7E+04		3 7E+03		1 2E+04	3 3E+03	1 1E+04	1 4E+00	1.2E+04	UG/L	50	50
MANGANESE	4 9E+02		1.5E+01	U	1 1E+02	9 0E+01	8 4E+01	2.2E+00	8.3E+01	UG/L	50	48
MERCURY	1 1E+03		2.0E-01	U	3 6E+01	1.8E+02	3 2E-01	5.3E+00	2 0E-01	UG/L	48	10
METHOXYCHLOR	5 1E+00	U	5 0E-01	U	1 1E+00	1.5E+00	7.4E-01	2.1E+00	5 2E-01	UG/L	6	0
METHYLENE CHLORIDE	1 8E+01		1 0E+00		5 4E+00	3 6E+00	4 4E+00	1.9E+00	5 0E+00	UG/L	25	14
MOLYBDENUM	5 0E+02	U	0 0E+00		5 2E+01	7.9E+01	1 0E+01	3.9E+01	1 0E+01	UG/L	48	12
N NITROSO-DI-n-PROPYLAMINE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
N NITROSODIMETHYLAMINE	2.1E+01	U	2.1E+01	U	2 1E+01	0 0E+00	2.1E+01	1 0E+00	2.1E+01	UG/L	1	0
N NITROSODIPHENYLAMINE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	6	0
NAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	6	0
NICKEL	5 0E+01		3 8E+00	U	2.4E+01	1 7E+01	1 7E+01	2 6E+00	3 0E+01	UG/L	50	9

SAMPLE LOCATION SW035
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
NITRATE/NITRITE	5.5E+03		2.7E+02		3.0E+03	1.3E+03	2.7E+03	1.8E+00	3.0E+03	UG/KG	33	33
NITRATE/NITRITE	5.5E+03		2.7E+02		3.0E+03	1.3E+03	2.7E+03	1.8E+00	3.0E+03	UG/KG	33	33
NITRITE	2.0E+02		1.0E+01		6.1E+01	5.4E+01	4.1E+01	2.4E+00	4.4E+01	UG/KG	11	8
NITROBENZENE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
OIL AND GREASE	1.2E+04		5.0E+02		2.4E+03	3.0E+03	1.4E+03	2.5E+00	1.0E+03	UG/KG	33	14
ORTHOPHOSPHATE	5.0E+01	U	1.0E+01	U	3.1E+01	1.9E+01	2.4E+01	2.1E+00	3.5E+01	UG/KG	10	2
PENTACHLOROPHENOL	5.2E+01	U	5.0E+01	U	5.1E+01	9.4E-01	5.1E+01	1.0E+00	5.0E+01	UG/L	6	0
PHENANTHRENE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
PHENOL	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
PHOSPHATE	2.3E+02		3.0E+01		9.7E+01	6.6E+01	7.8E+01	1.9E+00	7.5E+01	UG/KG	6	6
PHOSPHORUS	3.7E+02		5.0E+01		1.3E+02	1.1E+02	9.8E+01	2.0E+00	8.8E+01	UG/KG	6	5
PLUTONIUM-238	0.0E+00		0.0E+00		0.0E+00	0.0E+00	1.0E-02	1.0E+00	0.0E+00	PCI/L	1	1
PLUTONIUM 239	2.5E-01		0.0E+00		3.0E-02	5.7E-02	8.8E-03	8.9E+00	1.0E-02	PCI/L	25	21
PLUTONIUM-239/240	2.5E-01		0.0E+00		3.9E-02	6.9E-02	7.4E-03	1.5E+01	1.0E-02	PCI/L	16	16
POTASSIUM	9.4E+03		1.1E+03		4.2E+03	1.8E+03	3.8E+03	1.6E+00	5.0E+03	UG/L	50	28
PYRENE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	6	0
RADIUM-226	1.4E+00		-2.0E-01		4.6E-01	5.4E-01	3.5E-02	1.9E+02	3.0E-01	PCI/L	5	5
SELENIUM	5.0E+00	U	1.0E+00	U	3.4E+00	1.7E+00	2.9E+00	1.9E+00	4.0E+00	UG/L	50	3
SILICA DISSOLVED	8.4E+03		1.5E+03		6.1E+03	2.4E+03	5.2E+03	1.9E+00	6.7E+03	UG/KG	5	5
SILICON	2.9E+04		1.0E+03		7.8E+03	8.1E+03	6.3E+03	1.9E+00	6.0E+03	UG/L	16	16
SILVER	3.0E+01	U	2.0E+00	U	7.2E+00	4.6E+00	6.0E+00	1.8E+00	8.0E+00	UG/L	50	6
SODIUM	9.5E+04		1.3E+04		2.7E+04	2.0E+04	2.3E+04	1.6E+00	2.0E+04	UG/L	50	50
SOLIDS NONVOLATILE SUSPENDED	1.4E+05		1.2E+04		5.6E+04	4.9E+04	3.7E+04	2.5E+00	3.7E+04	UG/KG	4	4
SPECIFIC CONDUCTIVITY	4.5E+02		4.5E+02		4.5E+02	0.0E+00	4.5E+02	1.0E+00	4.5E+02	UMHO	1	1
STRONTIUM	1.0E+03	U	-4.0E-01		3.6E+02	3.8E+02	2.8E+01	7.2E+01	2.9E+02	UG/L	75	49
STRONTIUM-89	3.0E+00		-4.0E-01		7.8E-01	7.9E-01	1.2E-01	1.0E+02	5.7E-01	PCI/L	15	10
STRONTIUM-89,90	3.0E+00		-4.0E-01		8.1E-01	8.1E-01	5.1E-02	1.7E+02	4.7E-01	PCI/L	11	10
STRONTIUM-90	1.5E+00		2.0E-01		3.9E-01	4.3E-01	5.4E-01	1.6E+00	4.0E-01	PCI/L	12	8
STYRENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	25	0
SULFATE	8.3E+04		1.1E+04		4.3E+04	1.6E+04	4.0E+04	1.5E+00	4.4E+04	UG/KG	32	32
SULFIDE	3.0E+03		1.0E+03	U	1.3E+03	7.0E+02	1.2E+03	1.5E+00	1.0E+03	UG/KG	7	1
TETRACHLOROETHENE	5.0E+00	U	1.0E+00		4.8E+00	7.7E-01	4.7E+00	1.1E+00	5.0E+00	UG/L	27	1
THALLIUM	1.0E+02	U	1.1E+00	U	8.4E+00	1.4E+01	5.0E+00	2.6E+00	7.9E+00	UG/L	50	0
TIN	1.0E+03	U	7.0E+00	U	7.9E+01	1.4E+02	4.3E+01	2.9E+00	4.1E+01	UG/L	45	9
TOLUENE	1.2E+01		5.0E+00	U	5.3E+00	1.1E+00	5.2E+00	1.2E+00	5.0E+00	UG/L	25	1
TOTAL DISSOLVED SOLIDS	6.6E+05		2.4E+05		3.6E+05	1.0E+05	3.5E+05	1.3E+00	3.5E+05	UG/KG	33	33
TOTAL ORGANIC CARBON	1.6E+04		1.2E+04		1.4E+04	1.3E+03	1.4E+04	1.1E+00	1.4E+04	UG/KG	6	6
TOTAL SOLIDS	1.2E+05		1.2E+05		1.2E+05	0.0E+00	1.2E+05	1.0E+00	1.2E+05	UG/KG	1	1
TOTAL SUSPENDED SOLIDS	2.0E+05		1.0E+04		5.4E+04	4.6E+04	3.9E+04	2.2E+00	3.4E+04	UG/KG	28	28
TOTAL XYLENES	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	25	0
TOXAPHENE	1.0E+01	U	1.0E+00	U	2.3E+00	2.9E+00	1.5E+00	2.1E+00	1.1E+00	UG/L	6	0
TRICHLOROETHENE	1.3E+01		1.0E+00		5.1E+00	1.7E+00	4.8E+00	1.4E+00	5.0E+00	UG/L	27	2
TRITIUM	4.3E+02		-9.1E+01		1.7E+02	1.3E+02	8.1E+01	4.6E+01	1.7E+02	PCI/L	24	20
U 233 236 239	2.8E+00		2.8E+00		2.8E+00	0.0E+00	2.8E+00	1.0E+00	2.8E+00	PCI/L	1	1
URANIUM-233 234	4.4E+00		1.0E+00		1.9E+00	9.9E-01	1.7E+00	1.5E+00	1.5E+00	PCI/L	21	21
URANIUM 234	2.3E+00		5.0E-01	U	1.2E+00	7.2E-01	9.7E-01	1.9E+00	9.5E-01	PCI/L	4	3
URANIUM 235	5.0E-01	U	-1.0E-02		1.5E-01	1.4E-01	1.5E-01	2.1E+00	1.0E-01	PCI/L	23	19
URANIUM-235/236	1.5E-01		1.0E-02		5.4E-02	6.6E-02	2.0E-01	2.2E+00	3.5E-02	PCI/L	4	4
URANIUM 238	1.4E+01		7.9E-01		2.6E+00	2.6E+00	2.1E+00	1.9E+00	1.8E+00	PCI/L	24	24
VANADIUM	5.0E+01	U	2.0E+00	U	2.8E+01	2.1E+01	1.8E+01	3.1E+00	3.0E+01	UG/L	50	19
VINYL ACETATE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	25	0
VINYL CHLORIDE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	25	0
ZINC	3.6E+02		1.4E-01		9.2E+01	8.6E+01	4.8E+01	4.2E+00	6.9E+01	UG/L	51	41
alpha BHC	5.1E-01	U	5.0E-02	U	1.1E-01	1.5E-01	7.4E-02	2.1E+00	5.2E-02	UG/L	8	0
alpha-CHLORDANE	5.1E+00	U	5.0E-01	U	1.1E+00	1.5E+00	7.4E-01	2.1E+00	5.2E-01	UG/L	8	0
beta BHC	5.1E-01	U	5.0E-02	U	1.1E-01	1.5E 01	7.4E-02	2.1E+00	5.2E-02	UG/L	8	0
cis-1 3-DICHLOROPROPENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	25	0
delta BHC	5.1E-01	U	5.0E-02	U	1.1E-01	1.5E-01	7.4E-02	2.1E+00	5.2E-02	UG/L	8	0
gamma BHC (LINDANE)	5.1E-01	U	5.0E-02	U	1.9E-01	2.0E-01	1.1E-01	2.9E+00	5.3E-02	UG/L	9	2
gamma-CHLORDANE	5.1E+00	U	5.0E-01	U	1.1E+00	1.5E+00	7.4E-01	2.1E+00	5.2E-01	UG/L	8	0
pH	8.2E+00		7.4E+00		7.7E+00	2.2E-01	7.7E+00	1.0E+00	7.7E+00	PHUNIT	20	20
trans-1 2-DICHLOROETHENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	1	0

(a) If it has a U the chemical was not detected in the analysis

SAMPLE LOCATION SW036
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1 1-TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	20	0
1 1,2,2-TETRACHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5.0E+00	1.0E+00	5 0E+00	UG/L	20	0
1 1 2-TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	20	0
1 1-DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
1 1 DICHLOROETHENE	5 0E+00	U	0 0E+00		4.5E+00	1.5E+00	1 1E+00	1 0E+02	5 0E+00	UG/L	20	2
1 2,4-TRICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	4	0
1 2-DICHLOROBENZENE	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	4	0
1 2-DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
1,2-DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	18	0
1 2-DICHLOROPROPANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5.0E+00	1 0E+00	5.0E+00	UG/L	20	0
1 2-DIMETHYLBENZENE	5.0E+00	U	5 0E+00	U	5.0E+00	0.0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	3	0
1,3-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
1 4-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
2 4 5-TRICHLOROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	4	0
2 4 6-TRICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
2 4-DICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
2 4-DIMETHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	4	0
2 4-DINITROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5.0E+01	1 0E+00	5 0E+01	UG/L	4	0
2 4-DINITROTOLUENE	1.0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
2 6-DINITROTOLUENE	1.0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	4	0
2-BUTANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	20	0
2-CHLOROETHYL VINYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	5	0
2-CHLORONAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
2-CHLOROPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	4	0
2-HEXANONE	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	20	0
2-METHYLNAPHTHALENE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	4	0
2-METHYLPHENOL	1.0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	4	0
2-NITROANILINE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	4	0
2-NITROPHENOL	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
3 3 DICHLOROBENZIDINE	2.0E+01	U	2 0E+01	U	2.0E+01	0.0E+00	2.0E+01	1 0E+00	2.0E+01	UG/L	4	0
3-NITROANILINE	5.0E+01	U	5.0E+01	U	5 0E+01	0.0E+00	5.0E+01	1.0E+00	5 0E+01	UG/L	4	0
4 4 DDD	1 1E-01	U	9.9E-02	U	1 0E-01	4.9E-03	1 0E-01	1 0E+00	1 0E-01	UG/L	8	0
4 4 DDE	1 1E-01	U	9 9E-02	U	1.0E-01	4.9E-03	1.0E-01	1 0E+00	1 0E-01	UG/L	8	0
4 4-DDT	1 1E-01	U	0 0E+00		7 8E-02	4 4E-02	5.7E-03	1.5E+02	1 0E-01	UG/L	8	2
4 6-DINITRO-2-METHYLPHENOL	5 0E+01	U	5.0E+01	U	5.0E+01	0.0E+00	5.0E+01	1 0E+00	5 0E+01	UG/L	4	0
4-BROMOPHENYL PHENYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
4-CHLORO-3-METHYLPHENOL	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	4	0
4-CHLOROANILINE	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
4-CHLOROPHENYL PHENYL ETHER	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	4	0
4-METHYL 2-PENTANONE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	20	0
4-METHYLPHENOL	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	4	0
4-NITROANILINE	5 0E+01	U	5.0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	4	0
4-NITROPHENOL	5 0E+01	U	5.0E+01	U	5 0E+01	0.0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	4	0
ACENAPHTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	4	0
ACENAPHTHYLENE	1.0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	4	0
ACETONE	1 5E+01		1.0E+01	U	1.0E+01	1 4E+00	1 0E+01	1 1E+00	1.0E+01	UG/L	20	2
ALDRIN	5 7E-01	U	0 0E+00		1 0E-01	1.8E-01	4.5E-03	1 4E+02	5 0E-02	UG/L	8	2
ALUMINUM	1.0E+05		1.5E+01		4.8E+03	1.8E+04	2.4E+02	6 6E+00	2.0E+02	UG/KG	35	22
AMERICIUM 241	5 0E+00	U	0.0E+00		4 1E-01	1.2E+00	7.0E-03	6 2E+01	1 0E-02	PCI/L	15	11
ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	4	0
ANTIMONY	6 0E+01	U	1 0E+01	U	4.3E+01	1.8E+01	3.8E+01	1 7E+00	4.5E+01	UG/KG	35	3
AROCLOR-1016	5 7E-01	U	5.0E-01	U	5 2E-01	3 1E-02	5.2E-01	1 1E+00	5 0E-01	UG/L	8	0
AROCLOR 1221	5 7E-01	U	5 0E-01	U	5 2E-01	3 1E-02	5 2E-01	1 1E+00	5 0E-01	UG/L	8	0
AROCLOR 1232	5 7E-01	U	5 0E-01	U	5 2E-01	3 1E-02	5 2E-01	1 1E+00	5.0E-01	UG/L	8	0
AROCLOR 1242	5 7E-01	U	5 0E-01	U	5 2E-01	3 1E-02	5 2E-01	1 1E+00	5 0E-01	UG/L	8	0
AROCLOR 1248	5 7E-01	U	5 0E-01	U	5 2E-01	3 1E-02	5 2E-01	1 1E+00	5 0E-01	UG/L	8	0
AROCLOR 1254	1 1E+00	U	9.9E-01	U	1 0E+00	4.9E-02	1.0E+00	1 0E+00	1 0E+00	UG/L	8	0
AROCLOR 1260	1 1E+00	U	9.9E-01	U	1 0E+00	4 9E-02	1 0E+00	1.0E+00	1.0E+00	UG/L	8	0
ARSENIC	1 0E+01	U	9 0E-01	U	5 7E+00	4 2E+00	3 7E+00	2.8E+00	4 4E+00	UG/KG	35	5
BARIUM	1.5E+03		1 0E+02	U	2.2E+02	2.4E+02	1.8E+02	1 7E+00	2.0E+02	UG/KG	35	21
BENZENE	5 0E+00	U	0 0E+00		4 5E+00	1 5E+00	1 1E+00	1.0E+02	5 0E+00	UG/L	20	2
BENZO(a)ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	4	0
BENZO(a)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	4	0
BENZO(b)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
BENZO(ghi)PERYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
BENZO(k)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
BENZOIC ACID	5 0E+01	U	5 0E+01	U	5 0E+01	0.0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	4	0
BENZYL ALCOHOL	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	4	0
BERYLLIUM	9 0E+01		5 0E-01	U	5 2E+00	1 4E+01	2.3E+00	3.0E+00	5 0E+00	UG/KG	39	5
BICARBONATE	3 3E+05		1 8E+05		2 5E+05	4 8E+04	2.4E+05	1.2E+00	2.5E+05	UG/KG	23	23
BICARBONATE AS CACO3	3 1E+05		2 0E+05		2.3E+05	4 1E+04	2.3E+05	1 2E+00	2.2E+05	UG/KG	5	5
BIS(2-CHLOROETHOXY)METHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0

SAMPLE LOCATION SW036
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
BIS(2-CHLOROETHYL)ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
BIS(2-CHLOROISOPROPYL)ETHER	1 0E+01	U	1.0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
BIS(2-ETHYLHEXYL)PHTHALATE	1 0E+01	U	2.0E+00		8 0E+00	3.5E+00	6 7E+00	2.0E+00	1 0E+01	UG/L	4	1
BROMODICHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1 0E+00	5.0E+00	UG/L	20	0
BROMOFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
BROMOMETHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	20	0
BUTYL BENZYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
CADMIUM	9 0E+00		2.0E+00	U	4 2E+00	1.5E+00	3 9E+00	1.5E+00	5.0E+00	UG/KG	36	2
CALCIUM	1 8E+05		5 0E+04	U	8.3E+04	2.8E+04	8 0E+04	1.3E+00	7 9E+04	UG/KG	36	36
CARBON DISULFIDE	5 0E+00	U	5.0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
CARBON TETRACHLORIDE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
CARBONATE	1 0E+04	U	0 0E+00		4.6E+03	2.4E+03	4 0E+03	1 9E+00	5 0E+03	UG/KG	23	3
CARBONATE AS CACO3	1 0E+04	U	0 0E+00		4.0E+03	4.9E+03	2.5E+03	3 1E+00	0.0E+00	UG/KG	5	3
CBOD5	1 2E+04		1 1E+04		1 1E+04	5.0E+01	1 1E+04	1 0E+00	1 1E+04	UG/KG	2	2
CESIUM	1 0E+03	U	-3 5E-01		5 6E+02	4.3E+02	3.0E+01	3.9E+02	5.0E+02	UG/KG	47	16
CESIUM 137	6 0E-01		-3 5E-01		1 1E-01	2.7E-01	4 7E-02	1 6E+02	0 0E+00	PCI/L	11	11
CHLORDANE	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1.0E+00	5 0E-01	UG/L	1	0
CHLORIDE	8 4E+04		2.9E+04		5 0E+04	1 1E+04	4 9E+04	1.3E+00	5 0E+04	UG/KG	24	24
CHLOROBENZENE	5 0E+00	U	0 0E+00		4.5E+00	1.5E+00	1 1E+00	1 0E+02	5 0E+00	UG/L	20	2
CHLOROETHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	20	0
CHLOROFORM	5.0E+00	U	4 0E+00		5 0E+00	2.2E-01	4.9E+00	1 0E+00	5.0E+00	UG/L	20	1
CHLOROMETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	20	0
CHROMIUM	1 2E+02		2 0E+00	U	1.2E+01	1.9E+01	5 2E+00	2.1E+00	1.0E+01	UG/KG	36	6
CHRYSENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
COBALT	6 2E+01		2 0E+00	U	2.6E+01	2.3E+01	1 4E+01	3.9E+00	4 4E+01	UG/KG	36	4
COPPER	1 2E+02		2.1E+00	U	2.1E+01	2.3E+01	1 4E+01	2 6E+00	2.5E+01	UG/KG	36	9
CYANIDE	2.0E+01	U	1.5E+00	U	9.9E+00	5 0E+00	8.3E+00	2.0E+00	1 0E+01	UG/KG	14	0
CYANIDES (SOLUBLE SALTS AND CO	2.0E+01	U	2 0E+01	U	2.0E+01	0.0E+00	2.0E+01	1 0E+00	2.0E+01	UG/KG	2	0
DI-n-BUTYL PHTHALATE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
DI-n-OCTYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	4	0
DIBENZO(a h)ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	4	0
DIBENZOFURAN	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	4	0
DIBROMOCHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
DIELDRIN	1 1E-01	U	0 0E+00		7.6E-02	4.4E-02	5 7E-03	1.5E+02	1 0E-01	UG/L	8	2
DIETHYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
DIMETHYL PHTHALATE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
DISSOLVED ORGANIC CARBON	9 0E+03		4.0E+03		7 0E+03	2.2E+03	6 6E+03	1 4E+00	8.0E+03	UG/KG	3	3
ENDOSULFAN I	5 7E-01	U	5 0E-02	U	1 1E-01	1 2E-01	8.5E-02	1.8E+00	1.0E-01	UG/L	16	0
ENDOSULFAN II	1 1E-01	U	9 9E-02	U	1 0E-01	4.9E-03	1 0E-01	1 0E+00	1.0E-01	UG/L	8	0
ENDOSULFAN SULFATE	1 1E-01	U	9 9E-02	U	1.0E-01	4.9E-03	1 0E-01	1 0E+00	1 0E-01	UG/L	8	0
ENDRIN	1 1E-01	U	0 0E+00		9 0E-02	3 4E-02	2.4E-02	4 5E+01	1 0E-01	UG/L	16	2
ENDRIN KETONE	1 1E-01	U	9 9E-02	U	1 0E-01	4.9E-03	1 0E-01	1 0E+00	1.0E-01	UG/L	8	0
ETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5.0E+00	1 0E+00	5 0E+00	UG/L	20	0
FLUORANTHENE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	4	0
FLUORENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
FLUORIDE	6 6E+02		5 0E+02		5.8E+02	6 6E+01	5 7E+02	1 1E+00	6 0E+02	UG/KG	5	5
FLUORIDE SOLUBLE	6 6E+02		6.3E+02		6 5E+02	1.5E+01	6 4E+02	1 0E+00	6.5E+02	UG/KG	2	2
GROSS ALPHA DISSOLVED	1 6E+01		5.0E+00		1.0E+01	4.3E+00	9.2E+00	1 6E+00	8.9E+00	PCI/L	3	3
GROSS ALPHA PARTICLE RADIOACTI	3 1E+01		3 7E+00		1.3E+01	8.5E+00	1 1E+01	2.0E+00	9 4E+00	PCI/L	14	14
GROSS BETA DISSOLVED	2 4E+01		3 1E+00		1 4E+01	8 6E+00	1 1E+01	2.4E+00	1 6E+01	PCI/L	3	3
GROSS BETA PARTICLE RADIOACTIV	2.9E+01		8 7E+00		1 7E+01	6.9E+00	1.6E+01	1.5E+00	1.8E+01	PCI/L	14	14
GROSS GAMMA	8 0E-01	U	-4 0E-02		4 0E-01	3.0E-01	6.0E-01	1.5E+00	4.4E-01	PCI/L	8	2
HEPTACHLOR	5 7E-01	U	0 0E+00		1 1E-01	1 7E-01	1.8E-02	4.4E+01	5.0E-02	UG/L	16	2
HEPTACHLOR EPOXIDE	5 7E-01	U	5 0E-02	U	1 2E-01	1 7E-01	7.0E-02	2.2E+00	5 0E-02	UG/L	8	0
HEXACHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	4	0
HEXACHLOROBUTADIENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	4	0
HEXACHLOROCYCLOPENTADIENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	4	0
HEXACHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	4	0
HEXAVALENT CHROMIUM	1 0E+04	U	1 0E+04	U	1 0E+04	0 0E+00	1 0E+04	1 0E+00	1 0E+04	UG/KG	1	0
HYDROGEN SULFIDE	1 0E+04	U	1 0E+04	U	1.0E+04	0 0E+00	1 0E+04	1 0E+00	1 0E+04	UG/KG	1	0
INDENO(1 2 3-cd)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
IRON	1 1E+05		3 0E+00	U	5.3E+03	1.9E+04	1 7E+02	9 2E+00	1.0E+02	UG/KG	36	21
ISOPHORONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	4	0
LEAD	8 4E+01		1 0E+00	U	1 1E+01	2 0E+01	4.3E+00	3 3E+00	5 0E+00	UG/KG	36	11
LITHIUM	1 0E+02	U	0 0E+00		4 6E+01	4.3E+01	1 0E+01	6 2E+01	1.6E+01	UG/KG	35	19
MAGNESIUM	5 8E+04		1 0E+04		2 3E+04	7.5E+03	2.2E+04	1.3E+00	2 2E+04	UG/KG	36	36
MANGANESE	2.1E+03		1 0E+00	U	1.5E+02	4 0E+02	2.6E+01	5 4E+00	1.5E+01	UG/KG	36	27
MERCURY	4 7E+00	U	2 0E-01	U	3 6E-01	7.3E-01	2.4E-01	1.8E+00	2.0E-01	UG/KG	37	4
METHOXYCHLOR	5 7E-01	U	5 0E-01	U	5 2E-01	3 1E-02	5 2E-01	1 1E+00	5 0E-01	UG/L	8	0
METHYLENE CHLORIDE	9 0E+00		1 0E+00		4 0E+00	2 0E+00	3 4E+00	1.8E+00	5 0E+00	UG/L	20	11
MOLYBDENUM	3 0E+02		0 0E+00		5 1E+01	6.0E+01	1 0E+01	6 1E+01	2.1E+01	UG/KG	36	7
N-NITROSO-DI-n-PROPYLAMINE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	4	0
N NITROSODIPHENYLAMINE	1 0E+01	U	4 0E+00		8.5E+00	2.6E+00	8 0E+00	1.5E+00	1.0E+01	UG/L	4	1
NAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	4	0
NICKEL	1 1E+02		3 8E+00	U	2.8E+01	2.1E+01	1.9E+01	2.7E+00	4 0E+01	UG/KG	36	4
NITRATE/NITRITE	1 7E+04		2.0E+01	U	1 2E+03	3 5E+03	1.8E+02	5 0E+00	1 0E+02	UG/KG	24	14
NITRATE/NITRITE	1 7E+04		2.0E+01	U	1 2E+03	3.5E+03	1.8E+02	5 0E+00	1.0E+02	UG/KG	24	14
NITRITE	2 0E+01	U	2 0E+01	U	2 0E+01	0 0E+00	2 0E+01	1 0E+00	2 0E+01	UG/KG	5	0

SAMPLE LOCATION SW036
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
NITROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	4	0
OIL AND GREASE	5 4E+03	U	1 0E+03	U	1.9E+03	1 6E+03	1 4E+03	1.9E+00	1.0E+03	UG/KG	23	6
ORTHOPHOSPHATE	5 0E+01	U	1 0E+01	U	2.6E+01	2.0E+01	1.9E+01	2 2E+00	1 0E+01	UG/KG	5	0
PENTACHLOROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	4	0
PHENANTHRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	4	0
PHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	4	0
PHOSPHATE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/KG	3	1
PHOSPHORUS	5 0E+01	U	5 0E+01	U	5.0E+01	0 0E+00	5 0E+01	1.0E+00	5 0E+01	UG/KG	2	0
PLUTONIUM-238	2 2E-03		2 2E-03		2.2E-03	0 0E+00	2.2E-03	1 0E+00	2.2E-03	PCI/L	1	1
PLUTONIUM-239	1 0E+00	U	-4 0E-02		1 2E-01	2.7E-01	3 0E-03	9 7E+01	8.5E-03	PCI/L	18	15
PLUTONIUM-239/240	6 1E-01		-4 0E-02		6 2E-02	1.8E-01	5.0E-04	1 4E+02	5.3E-03	PCI/L	11	11
POTASSIUM	1.5E+04		1 0E+02	U	4 4E+03	2.4E+03	3 6E+03	2.2E+00	5.0E+03	UG/KG	36	20
PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	4	0
RADIUM-226	3 0E-01		0 0E+00		1.5E-01	9 4E-02	2.9E-02	6 8E+01	2.0E-01	PCI/L	7	6
RADIUM-228	1 0E+00	U	1 0E+00	U	1 0E+00	0 0E+00	1 0E+00	1 0E+00	1 0E+00	PCI/L	1	0
SELENIUM	1 1E+01	U	1 0E+00		3.5E+00	2.1E+00	3 0E+00	1.9E+00	4 0E+00	UG/KG	37	4
SILICA DISSOLVED	8 2E+03		5.9E+03		6 9E+03	9 7E+02	6 8E+03	1 1E+00	6.5E+03	UG/KG	3	3
SILICON	1 0E+04		1.9E+03		6.3E+03	3 4E+03	5 2E+03	1.9E+00	5 8E+03	UG/L	9	9
SILVER	1 0E+01	U	2 0E+00	U	6 7E+00	3.3E+00	5 7E+00	1.8E+00	5 4E+00	UG/KG	37	5
SODIUM	5 6E+04		1 1E+04		2.4E+04	1 1E+04	2.1E+04	1.5E+00	2 0E+04	UG/KG	36	36
SOLIDS, NONVOLATILE SUSPENDED	1 1E+04		7 0E+03		9 0E+03	2.0E+03	8.8E+03	1.3E+00	9 0E+03	UG/KG	2	2
SPECIFIC CONDUCTIVITY	7 4E+02		7 4E+02		7 4E+02	0 0E+00	7 4E+02	1.0E+00	7 4E+02	UMHO	1	1
STRONTIUM	1 1E+03		0 0E+00		4.5E+02	3.9E+02	4 2E+01	6 4E+01	4 6E+02	UG/KG	55	34
STRONTIUM-89	1 1E+00		0 0E+00		5.5E-01	4 0E-01	1 9E-01	3.9E+01	3.5E-01	PCI/L	12	8
STRONTIUM-89,90	1 1E+00		0 0E+00		3 4E-01	3 1E-01	6 4E-02	6.8E+01	2.5E-01	PCI/L	8	8
STRONTIUM-90	7 0E-01	U	3 0E-01	U	4.8E-01	1 4E-01	4 6E-01	1 3E+00	4 0E-01	PCI/L	7	3
STYRENE	5.0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	20	0
SULFATE	2 0E+05		2 8E+04		7 2E+04	4 4E+04	6 2E+04	1 7E+00	5.2E+04	UG/KG	24	24
SULFIDE	1 0E+03	U	1 0E+03	U	1 0E+03	0 0E+00	1 0E+03	1 0E+00	1 0E+03	UG/KG	3	0
TETRACHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
THALLIUM	4 0E+01	U	1 0E+00	U	7 7E+00	8.9E+00	4 3E+00	3 1E+00	1 0E+01	UG/KG	37	0
TIN	2.0E+02		1 0E+01	U	6.5E+01	4 2E+01	5 0E+01	2.2E+00	4 1E+01	UG/KG	33	5
TOLUENE	1 5E+01		0 0E+00		4.9E+00	2.8E+00	1 1E+00	1 0E+02	5 0E+00	UG/L	20	4
TOTAL DISSOLVED SOLIDS	6 1E+05		8.5E+04		3 7E+05	1 2E+05	3 4E+05	1 6E+00	3.8E+05	UG/KG	24	24
TOTAL ORGANIC CARBON	1 4E+04		8 0E+03		1 1E+04	2.2E+03	1 1E+04	1 2E+00	1 2E+04	UG/KG	4	4
TOTAL SUSPENDED SOLIDS	2.7E+06		4 0E+03	U	4 0E+05	7.9E+05	5 5E+04	8 1E+00	2.7E+04	UG/KG	21	19
TOTAL XYLENES	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
TOXAPHENE	1 1E+00	U	9 9E-01	U	1 0E+00	4.9E-02	1 0E+00	1 0E+00	1 0E+00	UG/L	8	0
TRICHLOROETHENE	8 0E+00		0 0E+00		4 5E+00	1.9E+00	1 0E+00	1 0E+02	5 0E+00	UG/L	20	4
TRITIUM	3 0E+03		1 5E+02		3.8E+02	7 0E+02	2.8E+02	2.2E+00	2.0E+02	PCI/L	16	13
U-233 236 239	1 4E+01		1 4E+01		1 4E+01	0 0E+00	1 4E+01	1 0E+00	1 4E+01	PCI/L	1	1
URANIUM-233 234	7 6E+00		1 4E+00		4 8E+00	1 4E+00	4 6E+00	1.5E+00	4 7E+00	PCI/L	14	14
URANIUM-234	3.9E+00		3 6E+00		3.8E+00	1 1E-01	3.8E+00	1 0E+00	3.8E+00	PCI/L	4	4
URANIUM-235	5 0E-01		1 0E-02		2 4E-01	1.3E-01	1.8E-01	2.5E+00	2 0E-01	PCI/L	15	12
URANIUM-235/236	1.3E-01		1 3E-01		1.3E-01	0 0E+00	1.3E-01	1 0E+00	1.3E-01	PCI/L	1	1
URANIUM-236	2.4E+01		3.5E-01		1 1E+01	5.9E+00	8.0E+00	2.8E+00	1 1E+01	PCI/L	17	17
VANADIUM	2.2E+02		2.3E+00	U	3.8E+01	4.4E+01	1.9E+01	3 6E+00	5 0E+01	UG/KG	36	10
VINYL ACETATE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	20	0
VINYL CHLORIDE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	20	0
ZINC	1.0E+03		1 8E+00	U	8 3E+01	1.8E+02	2.2E+01	4 7E+00	2.0E+01	UG/KG	36	28
alpha-BHC	5 7E-01	U	5 0E-02	U	1 2E-01	1 7E-01	7.0E-02	2.2E+00	5.0E-02	UG/L	8	0
alpha-CHLORDANE	5 7E-01	U	5 0E-01	U	5.3E-01	3 1E-02	5.3E-01	1 1E+00	5.0E-01	UG/L	7	0
beta-BHC	5 7E-01	U	5 0E-02	U	1 2E-01	1 7E-01	7 0E-02	2.2E+00	5.0E-02	UG/L	8	0
cis-1,3-DICHLOROPROPENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	20	0
delta-BHC	5 7E-01	U	5 0E-02	U	1 2E-01	1 7E-01	7.0E-02	2.2E+00	5 0E-02	UG/L	8	0
gamma-BHC (LINDANE)	5 7E-01	U	0 0E+00		1 0E-01	1.8E-01	4.5E-03	1 4E+02	5.0E-02	UG/L	8	2
gamma-CHLORDANE	5 7E-01	U	5 0E-01	U	5 3E-01	3 1E-02	5.3E-01	1 1E+00	5.0E-01	UG/L	7	0
pH	8 1E+00		7 2E+00		7.8E+00	2.7E-01	7.8E+00	1 0E+00	7.8E+00	PHUNIT	18	18
trans-1 2-DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0

(a) If it has a U the chemical was not detected in the analysis.

IHSS 162
Surface Water

SAMPLE LOCATION SW020
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1 1 TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 1 2 2 TETRACHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 1 2-TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 1 DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	2	0
1 1-DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 2 4-TRICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
1 2-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
1 2-DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 2 DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 2 DICHLOROPROPANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
1 3-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
1 4-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
2 4 5-TRICHLOROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	1	0
2 4 6-TRICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
2 4 DICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
2 4-DIMETHYLPHENOL	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
2 4-DINITROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0.0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	1	0
2 4-DINITROTOLUENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
2 6-DINITROTOLUENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
2-BUTANONE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	2	0
2-CHLORONAPHTHALENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
2-CHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
2-HEXANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	2	0
2 METHYLNAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
2-METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
2 NITROANILINE	5 0E+01	U	5 0E+01	U	5.0E+01	0.0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	1	0
2-NITROPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
3,3 DICHLOROBENZIDINE	2 0E+01	U	2.0E+01	U	2 0E+01	0.0E+00	2 0E+01	1 0E+00	2.0E+01	UG/L	1	0
3-NITROANILINE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5.0E+01	UG/L	1	0
4 4 DDD	1.0E-01	U	1 0E-01	U	1.0E-01	0 0E+00	1 0E-01	1 0E+00	1.0E-01	UG/L	1	0
4 4 DDE	1 0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1 0E-01	1.0E+00	1.0E-01	UG/L	1	0
4 4 DDT	1 0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1 0E-01	1 0E+00	1 0E-01	UG/L	1	0
4 6-DINITRO-2-METHYLPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	1	0
4-BROMOPHENYL PHENYL ETHER	1.0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
4-CHLORO-3-METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
4 CHLOROANILINE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
4-CHLOROPHENYL PHENYL ETHER	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
4-METHYL 2-PENTANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	2	0
4 METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
4-NITROANILINE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5.0E+01	UG/L	1	0
4 NITROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	1	0
ACENAPHTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
ACENAPHTHYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
ACETONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	2	0
ALDRIN	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5.0E-02	UG/L	1	0
ALUMINUM	1.3E+04		1 1E+02	U	6 6E+03	6 4E+03	1 2E+03	1 1E+01	6 6E+03	UG/L	2	1
AMERICIUM 241	5 6E-01		3 6E-02		3 0E-01	2.6E-01	1 4E-01	4 0E+00	3.0E-01	PCI/L	2	2
ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
ANTIMONY	2 6E+01	U	2 6E+01	U	2.6E+01	0 0E+00	2.6E+01	1.0E+00	2.6E+01	UG/L	2	0
AROCLOR 1016	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1 0E+00	5.0E-01	UG/L	1	0
AROCLOR 1221	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1 0E+00	5.0E-01	UG/L	1	0
AROCLOR 1232	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5.0E-01	1 0E+00	5 0E-01	UG/L	1	0
AROCLOR 1242	5 0E 01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1 0E+00	5 0E-01	UG/L	1	0
AROCLOR 1248	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1 0E+00	5 0E-01	UG/L	1	0
AROCLOR 1254	1 0E+00	U	1 0E+00	U	1 0E+00	0 0E+00	1 0E+00	1 0E+00	1.0E+00	UG/L	1	0
AROCLOR 1260	1 0E+00	U	1 0E+00	U	1 0E+00	0 0E+00	1 0E+00	1 0E+00	1 0E+00	UG/L	1	0
ARSENIC	1 6E+00		9 0E-01	U	1.3E+00	3.5E-01	1 2E+00	1.3E+00	1.3E+00	UG/L	2	1
BARIUM	9 5E+01		1 7E+01		5 6E+01	3 9E+01	4 0E+01	2 3E+00	5.6E+01	UG/L	2	2
BENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
BENZO(a)ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
BENZO(a)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
BENZO(b)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
BENZO(ghi)PERYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
BENZO(k)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
BENZOIC ACID	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5.0E+01	UG/L	1	0
BENZYL ALCOHOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
BERYLLIUM	7 0E-01		5 0E-01	U	6 0E-01	1 0E-01	5 9E-01	1 2E+00	6 0E-01	UG/L	2	1
BICARBONATE AS CACO3	4 6E+04		2 8E+04		3 7E+04	9 1E+03	3.5E+04	1.3E+00	3 7E+04	UG/KG	2	2
BICARBONATE AS CACO3	4 6E+04		2.8E+04		3 7E+04	9 1E+03	3 5E+04	1.3E+00	3 7E+04	UG/KG	2	2
BIS(2 CHLOROETHOXY)METHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
BIS(2-CHLOROETHYL)ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
BIS(2-CHLOROISOPROPYL)ETHER	1.0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0

SAMPLE LOCATION SW020
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
BIS(2-ETHYLHEXYL)PHTHALATE	2.0E+00		2 0E+00		2.0E+00	0 0E+00	2 0E+00	1 0E+00	2.0E+00	UG/L	1	1
BROMODICHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
BROMOFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
BROMOMETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	2	0
BUTYL BENZYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
CADMIUM	3 3E+00	U	3 3E+00	U	3.3E+00	0.0E+00	3.3E+00	1 0E+00	3.3E+00	UG/L	2	0
CALCIUM	1.9E+04		1 1E+04		1.5E+04	4 0E+03	1 4E+04	1.3E+00	1.5E+04	UG/L	2	2
CARBON DISULFIDE	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
CARBON TETRACHLORIDE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
CARBONATE AS CACO3	1 0E+04	U	1 0E+04	U	1 0E+04	0 0E+00	1 0E+04	1 0E+00	1 0E+04	UG/KG	2	0
CARBONATE AS CACO3	1 0E+04	U	1 0E+04	U	1 0E+04	0 0E+00	1 0E+04	1 0E+00	1 0E+04	UG/KG	2	0
CBOD5	7 4E+03		7 1E+03		7.3E+03	1.5E+02	7.2E+03	1 0E+00	7.3E+03	UG/KG	2	2
CESIUM	5 0E+02	U	5 2E-02		3.3E+02	2 4E+02	6.3E+01	1.9E+01	5 0E+02	UG/L	3	1
CESIUM-137	-5 2E-02		-5.2E-02		-5 2E-02	0 0E+00	1 0E+00	1 0E+00	-5 2E-02	PCI/L	1	1
CHLORIDE	5 7E+04		9 8E+03		3 3E+04	2.3E+04	2 4E+04	2.4E+00	3.3E+04	UG/KG	2	2
CHLOROBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
CHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	2	0
CHLOROFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	2	0
CHLOROMETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	2	0
CHROMIUM	1 1E+01		4 1E+00	U	7 5E+00	3 4E+00	6 7E+00	1 6E+00	7 5E+00	UG/L	2	1
CHRYSENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
COBALT	4 1E+00		3 6E+00	U	3 9E+00	2.5E-01	3 8E+00	1 1E+00	3.9E+00	UG/L	2	1
COPPER	2.0E+01		1 8E+01		1.9E+01	1 1E+00	1.9E+01	1 1E+00	1.9E+01	UG/L	2	2
CYANIDE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	2	0
DI-n BUTYL PHTHALATE	1.0E+01	U	1.0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
DI n-OCTYL PHTHALATE	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
DIBENZO(a h)ANTHRACENE	1.0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
DIBENZOFURAN	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
DIBROMOCHLOROMETHANE	5 0E+00	U	5.0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
DIELDRIN	1 0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1 0E-01	1.0E+00	1 0E-01	UG/L	1	0
DIETHYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
DIMETHYL PHTHALATE	1.0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
ENDOSULFAN I	1 0E-01	U	5 0E-02	U	7 5E-02	2.5E-02	7 1E-02	1 4E+00	7.5E-02	UG/L	2	0
ENDOSULFAN II	1 0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1 0E-01	1 0E+00	1 0E-01	UG/L	1	0
ENDOSULFAN SULFATE	1 0E-01	U	1.0E-01	U	1 0E-01	0 0E+00	1 0E-01	1 0E+00	1 0E-01	UG/L	1	0
ENDRIN	1.0E-01	U	1 0E-01	U	1 0E-01	0.0E+00	1 0E-01	1 0E+00	1 0E-01	UG/L	2	0
ENDRIN KETONE	1 0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1 0E-01	1 0E+00	1.0E-01	UG/L	1	0
ETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
FLUORANTHENE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
FLUORENE	1.0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
FLUORIDE SOLUBLE	2.1E+02		1.5E+02		1 8E+02	3 0E+01	1.8E+02	1 2E+00	1 8E+02	UG/KG	2	2
FLUORIDE SOLUBLE	2 1E+02		1 5E+02		1 8E+02	3 0E+01	1 8E+02	1 2E+00	1 8E+02	UG/KG	2	2
GROSS ALPHA DISSOLVED	1 6E+00		1 6E+00		1 6E+00	0 0E+00	1 6E+00	1 0E+00	1 6E+00	PCI/L	1	1
GROSS ALPHA PARTICLE RADIOACTI	5 4E+00		5 4E+00		5 4E+00	0 0E+00	5 4E+00	1 0E+00	5.4E+00	PCI/L	1	1
GROSS BETA - DISSOLVED	6.3E+00		6.3E+00		6.3E+00	0.0E+00	6.3E+00	1 0E+00	6.3E+00	PCI/L	1	1
GROSS BETA PARTICLE RADIOACTIV	1 4E+01		1 4E+01		1 4E+01	0 0E+00	1 4E+01	1.0E+00	1 4E+01	PCI/L	1	1
GROSS GAMMA	2.7E-01		4 4E-02		1 6E-01	1 1E-01	1 1E-01	2.5E+00	1 6E-01	PCI/L	2	2
HEPTACHLOR	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1.0E+00	5.0E-02	UG/L	2	0
HEPTACHLOR EPOXIDE	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5.0E-02	1.0E+00	5.0E-02	UG/L	1	0
HEXACHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
HEXACHLOROBUTADIENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
HEXACHLOROCYCLOPENTADIENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
HEXACHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
INDENO(1 2,3-cd)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
IRON	1 2E+04		9 4E+01		6 1E+03	6 1E+03	1 1E+03	1 1E+01	6 1E+03	UG/L	2	2
ISOPHORONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
LEAD	2 6E+01		1.9E+00		1 4E+01	1 2E+01	7 1E+00	3 7E+00	1.4E+01	UG/L	2	2
LITHIUM	1 0E+01		2 0E+00		6 2E+00	4 2E+00	4 6E+00	2.3E+00	6 2E+00	UG/L	2	2
MAGNESIUM	4 1E+03		1 1E+03		2 6E+03	1.5E+03	2.1E+03	1.9E+00	2.6E+03	UG/L	2	2
MANGANESE	1.5E+02		6 2E+00		7.8E+01	7 1E+01	3.0E+01	4 9E+00	7.8E+01	UG/L	2	2
MERCURY	2.0E-01	U	2 0E 01	U	2.0E-01	0 0E+00	2.0E-01	1 0E+00	2 0E-01	UG/L	2	0
METHOXYCHLOR	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1 0E+00	5 0E-01	UG/L	1	0
METHYLENE CHLORIDE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
MOLYBDENUM	5 7E+00	U	5 7E+00	U	5 7E+00	0 0E+00	5 7E+00	1.0E+00	5 7E+00	UG/L	2	0
N NITROSO-DI-n-PROPYLAMINE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
N-NITROSODIPHENYLAMINE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
NAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
NICKEL	2 1E+01		1.8E+01		1 8E+01	2 6E+00	1 8E+01	1 2E+00	1.8E+01	UG/L	2	2
NITRATE/NITRITE	1 3E+03		8 7E+02		1 1E+03	2.2E+02	1 1E+03	1 2E+00	1 1E+03	UG/KG	2	2
NITRATE/NITRITE	1.3E+03		8 7E+02		1 1E+03	2.2E+02	1 1E+03	1 2E+00	1 1E+03	UG/KG	2	2
NITRITE	6 4E+01		2.0E+01	U	4 2E+01	2.2E+01	3 6E+01	1 8E+00	4 2E+01	UG/KG	2	1
NITROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
OIL AND GREASE	1 2E+04	U	6 6E+03	U	9 3E+03	2.7E+03	8.9E+03	1 3E+00	9.3E+03	UG/KG	2	0
ORTHOPHOSPHATE	3 1E+02		5 0E+01	U	1 8E+02	1.3E+02	1 2E+02	2.5E+00	1.8E+02	UG/KG	2	1
PENTACHLOROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1.0E+00	5.0E+01	UG/L	1	0
PHENANTHRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
PHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
PHOSPHORUS	4 6E+02		3 0E+02		3 8E+02	8 0E+01	3 7E+02	1 2E+00	3 8E+02	UG/KG	2	2

SAMPLE LOCATION SW020
MEDIA TYPE SURFACE WATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
PLUTONIUM-239	1.5E-01		1 3E-01		1 4E-01	7 7E-03	1 4E-01	1 1E+00	1 4E-01	PCI/L	2	2
PLUTONIUM 239/240	1.3E-01		1.3E-01		1.3E-01	0 0E+00	1.3E-01	1 0E+00	1.3E-01	PCI/L	1	1
POTASSIUM	6 8E+03		4.3E+03		5.5E+03	1 2E+03	5 4E+03	1.3E+00	5.5E+03	UG/L	2	2
PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
SELENIUM	1 1E+00	U	1 1E+00	U	1 1E+00	0 0E+00	1 1E+00	1 0E+00	1 1E+00	UG/L	2	0
SILICON	2.9E+04		1 0E+03		1.5E+04	1.4E+04	5 5E+03	5.3E+00	1.5E+04	UG/L	2	2
SILVER	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
SODIUM	3.3E+04		3 3E+04		3.3E+04	0 0E+00	3 3E+04	1 0E+00	3.3E+04	UG/L	2	2
SOLIDS NONVOLATILE SUSPENDED	2 4E+05		7 0E+04		1 6E+05	8 7E+04	1 3E+05	1.9E+00	1 6E+05	UG/KG	2	2
STRONTIUM	8 9E+01		5 0E-01	U	2.9E+01	3 6E+01	4.3E+00	9 8E+00	1 0E+00	UG/L	5	3
STRONTIUM-89	1 0E+00	U	6 7E-01		8 4E-01	1 6E-01	8 2E-01	1.2E+00	8 4E-01	PCI/L	2	1
STRONTIUM-89 90	6 7E-01		6 7E-01		6 7E-01	0 0E+00	6 7E-01	1 0E+00	6 7E-01	PCI/L	1	1
STRONTIUM-90	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1.0E+00	5 0E-01	PCI/L	1	0
STYRENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
SULFATE	7 0E+04		6 1E+03		3.8E+04	3 2E+04	2 1E+04	3 4E+00	3.8E+04	UG/KG	2	2
SULFIDE	1 0E+03	U	1 0E+03	U	1 0E+03	0 0E+00	1 0E+03	1 0E+00	1 0E+03	UG/KG	2	0
TETRACHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
THALLIUM	1 4E+00	U	1 4E+00	U	1 4E+00	0 0E+00	1 4E+00	1 0E+00	1 4E+00	UG/L	2	0
TIN	1.5E+01	U	1.5E+01	U	1.5E+01	0 0E+00	1.5E+01	1.0E+00	1.5E+01	UG/L	2	0
TOLUENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
TOTAL DISSOLVED SOLIDS	1.9E+05		6 8E+04		1.3E+05	6.3E+04	1 1E+05	1 7E+00	1.3E+05	UG/KG	2	2
TOTAL ORGANIC CARBON	6 2E+03		6 0E+03		6 1E+03	1 0E+02	6 1E+03	1 0E+00	6 1E+03	UG/KG	2	2
TOTAL XYLENES	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
TOXAPHENE	1 0E+00	U	1 0E+00	U	1.0E+00	0 0E+00	1.0E+00	1 0E+00	1.0E+00	UG/L	1	0
TRICHLOROETHENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	2	0
TRITIUM	2.3E+02		2 0E+02	U	2.2E+02	1 7E+01	2.2E+02	1 1E+00	2.2E+02	PCI/L	2	1
URANIUM-233 234	3 4E-01		3 4E-01		3 4E-01	0 0E+00	3 4E-01	1.0E+00	3 4E-01	PCI/L	1	1
URANIUM-234	4 0E-01		4 0E-01		4 0E-01	0 0E+00	4.0E-01	1 0E+00	4.0E-01	PCI/L	1	1
URANIUM 235	7 0E-02	U	1 6E-02		2.7E-02	4 3E-02	2.0E-01	2.9E+00	2.7E-02	PCI/L	2	1
URANIUM-238	4 8E-01		1 4E-01		3 1E-01	1 7E-01	2.5E-01	1.9E+00	3 1E-01	PCI/L	2	2
VANADIUM	3.0E+01		5 7E+00	U	1.8E+01	1.2E+01	1.3E+01	2.3E+00	1.8E+01	UG/L	2	1
VINYL ACETATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	2	0
VINYL CHLORIDE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	2	0
ZINC	1 6E+02		1 6E+01		9 0E+01	7 4E+01	5 2E+01	3 2E+00	9 0E+01	UG/L	2	2
alpha BHC	1 0E-02		1.0E-02		1 0E-02	0 0E+00	1.0E-02	1 0E+00	1 0E-02	UG/L	1	1
alpha-CHLORDANE	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1.0E+00	5.0E-01	UG/L	1	0
beta BHC	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5.0E-02	UG/L	1	0
cis-1 3-DICHLOROPROPENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	2	0
delta BHC	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5.0E-02	UG/L	1	0
gamma-BHC (LINDANE)	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5.0E-02	UG/L	1	0
gamma-CHLORDANE	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1 0E+00	5 0E-01	UG/L	1	0

(a) If it has a U the chemical was not detected in the analysis

SUMMARY STATISTICS
OU14 GROUNDWATER

IHSS 160/161
Groundwater

SAMPLE LOCATION 4486
MEDIA TYPE GROUNDWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1 1 TRICHLOROETHANE	1 1E+01		3 0E+00		5 1E+00	1.5E+00	5 0E+00	1.3E+00	5.0E+00	UG/L	21	5
1 1 2,2-TETRACHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	18	0
1 1 2 TRICHLOROETHANE	5 0E+00	U	4 0E+00	U	4.9E+00	3 0E-01	4.9E+00	1 1E+00	5.0E+00	UG/L	20	0
1 1 DICHLOROETHANE	5 0E+00	U	2 0E+00		4 8E+00	6.9E-01	4 8E+00	1.2E+00	5.0E+00	UG/L	18	1
1 1 DICHLOROETHENE	1 2E+01		4 0E+00	U	5 2E+00	1 5E+00	5 1E+00	1.2E+00	5 0E+00	UG/L	21	1
1 2 4-TRICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
1 2-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
1 2-DICHLOROETHANE	5 0E+00	U	4 0E+00	U	4 9E+00	2.9E-01	4.9E+00	1 1E+00	5.0E+00	UG/L	21	0
1 2-DICHLOROETHENE	6 0E+00		4 0E+00	U	4 9E+00	3.9E-01	4.9E+00	1 1E+00	5.0E+00	UG/L	19	1
1 2-DICHLOROPROPANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	18	0
1 2-DIMETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	1	0
1,3-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
1 4-DICHLOROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	1	0
2,4 5-TRICHLOROPHENOL	5 0E+01	U	5 0E+01	U	5.0E+01	0 0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	1	0
2 4 6-TRICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
2 4-DICHLOROPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
2 4-DIMETHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
2 4-DINITROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5.0E+01	UG/L	1	0
2 4-DINITROTOLUENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
2 6-DINITROTOLUENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
2-BUTANONE	1.0E+01	U	9 0E+00		9 9E+00	2.3E-01	9.9E+00	1.0E+00	1.0E+01	UG/L	18	1
2-CHLOROETHYL VINYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	7	0
2 CHLORONAPHTHALENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
2-CHLOROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
2-HEXANONE	1 0E+01	U	1.0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	18	0
2-METHYLNAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
2-METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
2 NITROANILINE	5 0E+01	U	5 0E+01	U	5 0E+01	0.0E+00	5.0E+01	1.0E+00	5.0E+01	UG/L	1	0
2-NITROPHENOL	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
3 3 DICHLOROBENZIDINE	2.0E+01	U	2.0E+01	U	2.0E+01	0 0E+00	2.0E+01	1.0E+00	2.0E+01	UG/L	1	0
3-NITROANILINE	5 0E+01	U	5 0E+01	U	5.0E+01	0 0E+00	5 0E+01	1.0E+00	5.0E+01	UG/L	1	0
4 4 -DDD	1 0E-01	U	1 0E-01	U	1.0E-01	0 0E+00	1 0E-01	1 0E+00	1.0E-01	UG/L	1	0
4 4 -DDE	1 0E-01	U	1 0E-01	U	1 0E-01	0.0E+00	1.0E-01	1.0E+00	1.0E-01	UG/L	1	0
4 4 DDT	1 0E-01	U	1 0E-01	U	1 0E-01	0.0E+00	1.0E-01	1 0E+00	1.0E-01	UG/L	1	0
4 6-DINITRO-2-METHYLPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0.0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	1	0
4-BROMOPHENYL PHENYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
4-CHLORO-3-METHYLPHENOL	1 0E+01	U	1.0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
4-CHLOROANILINE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
4-CHLOROPHENYL PHENYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
4-METHYL 2-PENTANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	18	0
4-METHYLPHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
4-NITROANILINE	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	1	0
4-NITROPHENOL	5.0E+01	U	5 0E+01	U	5.0E+01	0 0E+00	5 0E+01	1 0E+00	5.0E+01	UG/L	1	0
ACENAPHTHENE	1 0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
ACENAPHTHYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
ACETONE	1 6E+01		7 0E+00		1 1E+01	2.1E+00	1 0E+01	1 2E+00	1 0E+01	UG/L	18	3
ALDRIN	5.0E-02	U	5 0E-02	U	5.0E-02	0.0E+00	5 0E-02	1.0E+00	5.0E-02	UG/L	1	0
ALUMINUM	1.9E+04		2.0E+01		1 2E+03	4 1E+03	8 1E+01	5 6E+00	4.6E+01	UG/KG	21	17
AMERICIUM 241	7 0E-02		0 0E+00		8 6E-03	1.8E-02	1.3E-03	1 1E+02	2.4E-03	PCI/L	19	19
ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
ANTIMONY	6.0E+01	U	8 0E+00	U	3 1E+01	1.8E+01	2.5E+01	1.9E+00	2.3E+01	UG/KG	21	5
AROCLOR 1016	5 0E-01	U	5 0E-01	U	5.0E-01	0.0E+00	5 0E-01	1.0E+00	5.0E-01	UG/L	1	0
AROCLOR 1221	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5.0E-01	1.0E+00	5.0E-01	UG/L	1	0
AROCLOR-1232	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5.0E-01	1.0E+00	5.0E-01	UG/L	1	0
AROCLOR 1242	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5.0E-01	1 0E+00	5.0E-01	UG/L	1	0
AROCLOR 1248	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1.0E+00	5 0E-01	UG/L	1	0
AROCLOR 1254	1 0E+00	U	1 0E+00	U	1 0E+00	0.0E+00	1.0E+00	1.0E+00	1 0E+00	UG/L	1	0
AROCLOR 1260	1 0E+00	U	1 0E+00	U	1.0E+00	0 0E+00	1.0E+00	1.0E+00	1.0E+00	UG/L	1	0
ARSENIC	1 0E+01	U	1 0E+00	U	4 7E+00	3.5E+00	3 4E+00	2.3E+00	3.5E+00	UG/KG	22	1
BARIUM	2 8E+02		7 9E+01		1 4E+02	4.9E+01	1 4E+02	1 4E+00	1 4E+02	UG/KG	21	21
BENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1.0E+00	5 0E+00	UG/L	18	0
BENZO(a)ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
BENZO(a)PYRENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
BENZO(b)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
BENZO(ghi)PERYLENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
BENZO(k)FLUORANTHENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
BENZOIC ACID	5 0E+01	U	5 0E+01	U	5 0E+01	0 0E+00	5 0E+01	1 0E+00	5 0E+01	UG/L	1	0
BENZYL ALCOHOL	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
BERYLLIUM	5 0E+00	U	2.0E-01	U	2.4E+00	1 8E+00	1.8E+00	2.3E+00	1.3E+00	UG/KG	21	4
BICARBONATE	3 1E+05		2.3E+03		1 6E+05	5.9E+04	1.3E+05	2.6E+00	1 7E+05	UG/KG	20	20
BICARBONATE AS CACO3	2.0E+05		9 4E+04		1.6E+05	3 7E+04	1.5E+05	1.3E+00	1 7E+05	UG/KG	6	6
BIS(2 CHLOROETHOXY)METHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
BIS(2 CHLOROETHYL)ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
BIS(2 CHLOROISOPROPYL)ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
BIS(2-ETHYLHEXYL)PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
BROMODICHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	18	0
BROMOFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	18	0
BROMOMETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	18	0
BUTYL BENZYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
CADMIUM	5 0E+00	U	6 0E-01		3 1E+00	1 7E+00	2.6E+00	1.9E+00	2.0E+00	UG/KG	21	2
CALCIUM	1 0E+05		4 3E+04		7.8E+04	1 5E+04	7 6E+04	1 2E+00	7.8E+04	UG/KG	21	21
CARBON DISULFIDE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	18	0

SAMPLE LOCATION 4486
MEDIA TYPE GROUNDWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
CARBON TETRACHLORIDE	5 0E+00	U	4 0E+00	U	4.9E+00	2.9E-01	4.9E+00	1 1E+00	5.0E+00	UG/L	21	0
CARBONATE	5 0E+03	U	0 0E+00		2 0E+03	2.2E+03	1 7E+03	2.1E+00	1 0E+03	UG/KG	9	3
CARBONATE AS CACO3	1 0E+03	U	0 0E+00		5.0E+02	5 0E+02	1 0E+03	1 0E+00	5 0E+02	UG/KG	6	3
CESIUM	2.5E+03	U	7 6E-02		1 8E+02	4.8E+02	1 7E+01	1 8E+01	4 6E+01	UG/KG	26	10
CESIUM-137	3 8E-01		7 6E-02		1.3E-01	1.3E-01	1.9E-01	2 4E+00	1 2E-01	PCI/L	7	7
CHLORDANE	5 0E-01	U	5 0E-01	U	5 0E-01	0 0E+00	5 0E-01	1.0E+00	5 0E-01	UG/L	1	0
CHLORIDE	1 1E+05		1 2E+04		5.5E+04	2.8E+04	4 7E+04	1 8E+00	4.5E+04	UG/KG	21	21
CHLOROBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	18	0
CHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	18	0
CHLOROFORM	1 6E+01		1 0E+00		5 4E+00	2.6E+00	4.9E+00	1.6E+00	5.0E+00	UG/L	21	3
CHLOROMETHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	18	0
CHROMIUM	3.8E+01		5 0E+00	U	1 1E+01	6 7E+00	1.0E+01	1.5E+00	1 0E+01	UG/KG	21	5
CHRYSENE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
COBALT	2.9E+01	U	2 0E+00	U	1 4E+01	1 0E+01	9 7E+00	2.7E+00	2.2E+01	UG/KG	21	1
COPPER	2 4E+01		2.1E+00	U	9 6E+00	5 6E+00	8 0E+00	1.9E+00	8 4E+00	UG/KG	21	11
CYANIDE	1 0E+01	U	0 0E+00		2.6E+00	2.8E+00	1 4E+01	1 4E+01	2.0E+00	UG/L	11	3
DI-n-BUTYL PHTHALATE	4 0E+00		4 0E+00		4 0E+00	0.0E+00	4 0E+00	1 0E+00	4 0E+00	UG/L	1	1
DI-n-OCTYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	1	0
DIBENZO(a h)ANTHRACENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
DIBENZOFURAN	1 0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	1	0
DIBROMOCHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	18	0
DIELDRIN	1 0E-01	U	1 0E-01	U	1.0E-01	0 0E+00	1.0E-01	1 0E+00	1.0E-01	UG/L	1	0
DIETHYL PHTHALATE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
DIMETHYL PHTHALATE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
ENDOSULFAN I	1 0E-01	U	5 0E-02	U	7.5E-02	2.5E-02	7 1E-02	1 4E+00	7.5E-02	UG/L	2	0
ENDOSULFAN II	1.0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1.0E-01	1 0E+00	1.0E-01	UG/L	1	0
ENDOSULFAN SULFATE	1.0E-01	U	1 0E-01	U	1.0E-01	0 0E+00	1 0E-01	1 0E+00	1.0E-01	UG/L	1	0
ENDRIN	1 0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1.0E-01	1 0E+00	1.0E-01	UG/L	2	0
ENDRIN KETONE	1.0E-01	U	1 0E-01	U	1 0E-01	0 0E+00	1.0E-01	1 0E+00	1 0E-01	UG/L	1	0
ETHYLBENZENE	5.0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	18	0
FLUORANTHENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
FLUORENE	1.0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
FLUORIDE	6 0E+02		4 0E+02		5 0E+02	5 0E+01	5.0E+02	1 1E+00	5 0E+02	UG/KG	8	8
GROSS ALPHA - DISSOLVED	4.8E+00		8 8E-01		2.5E+00	1.3E+00	2.2E+00	1.8E+00	2.7E+00	PCI/L	8	8
GROSS ALPHA PARTICLE RADIOACTI	3.3E+01		1.0E+00		1 2E+01	1 1E+01	7.5E+00	2.8E+00	7.5E+00	PCI/L	12	12
GROSS BETA DISSOLVED	1 2E+01		4.8E+00		7.0E+00	2.8E+00	6 6E+00	1 4E+00	5 7E+00	PCI/L	8	8
GROSS BETA PARTICLE RADIOACTIV	7 4E+01		5 0E+00		1 7E+01	1.9E+01	1 2E+01	2.2E+00	9 0E+00	PCI/L	12	12
HEPTACHLOR	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5 0E-02	UG/L	2	0
HEPTACHLOR EPOXIDE	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5 0E-02	UG/L	1	0
HEXACHLOROBENZENE	1 0E+01	U	1.0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1.0E+01	UG/L	1	0
HEXACHLOROBUTADIENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
HEXACHLOROCYCLOPENTADIENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
HEXACHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
INDENO(1 2,3-cd)PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
IRON	1.9E+04		6 6E+00		1 1E+03	3.9E+03	6 4E+01	7.0E+00	3.9E+01	UG/KG	21	17
ISOPHORONE	1.0E+01	U	1 0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	1	0
LEAD	2 2E+01		1 0E+00	U	4 2E+00	4 7E+00	2.7E+00	2.5E+00	3 2E+00	UG/KG	22	9
LITHIUM	1 0E+02	U	1 0E+00	U	3.0E+01	4.3E+01	7 4E+00	5 4E+00	4.0E+00	UG/KG	11	5
MAGNESIUM	1 1E+04		4.3E+03		7 7E+03	1.6E+03	7.6E+03	1 2E+00	7 6E+03	UG/KG	21	21
MANGANESE	2.8E+02		1 0E+00	U	5.5E+01	7 4E+01	1.5E+01	6.5E+00	1 6E+01	UG/KG	21	16
MERCURY	4 0E-01		2 0E-01	U	2 2E-01	5.9E-02	2.1E-01	1 2E+00	2.0E-01	UG/KG	21	3
METHOXYCHLOR	5 0E-01	U	5 0E-01	U	5 0E-01	0.0E+00	5.0E-01	1 0E+00	5.0E-01	UG/L	1	0
METHYLENE CHLORIDE	2.8E+01		1 0E+00		5.5E+00	5 7E+00	4 1E+00	2.2E+00	5.0E+00	UG/L	18	7
MOLYBDENUM	1 0E+02	U	2 0E+00	U	2.3E+01	2.7E+01	1.3E+01	3.0E+00	2.2E+01	UG/KG	21	5
N NITROSO-DI-n-PROPYLAMINE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	1	0
N NITROSODIPHENYLAMINE	1 0E+01	U	1.0E+01	U	1.0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	1	0
NAPHTHALENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	1	0
NICKEL	3 7E+01	U	3 0E+00	U	2.3E+01	1.3E+01	1 7E+01	2.4E+00	2.2E+01	UG/KG	21	3
NITRATE/NITRITE	6 8E+04		1 7E+03		1 2E+04	1.5E+04	7.8E+03	2.3E+00	6.9E+03	UG/KG	20	20
NITRATE/NITRITE	6 8E+04		1 7E+03		1 2E+04	1.5E+04	7.8E+03	2.3E+00	6.9E+03	UG/KG	20	20
NITRITE	2 0E+01	U	2.0E+01	U	2.0E+01	0 0E+00	2.0E+01	1 0E+00	2.0E+01	UG/KG	1	0
NITROBENZENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	1	0
ORTHOPHOSPHATE	3 0E+01		1 0E+01	U	2.2E+01	7.5E+00	2.0E+01	1.5E+00	2.0E+01	UG/KG	5	4
PENTACHLOROPHENOL	5 0E+01	U	5 0E+01	U	5 0E+01	0.0E+00	5 0E+01	1.0E+00	5 0E+01	UG/L	1	0
PHENANTHRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1 0E+01	UG/L	1	0
PHENOL	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/L	1	0
PHOSPHATE	1.3E+02		1.3E+02		1.3E+02	0 0E+00	1.3E+02	1 0E+00	1.3E+02	UG/KG	1	1
PLUTONIUM-238	2 0E-03		-2 6E-04		7.3E-04	9 2E-04	2.1E-03	3 4E+00	4.9E-04	PCI/L	3	3
PLUTONIUM-239/240	3 0E-02		-3 2E+00		1 6E-01	7 2E-01	4 7E-04	7 7E+01	0.0E+00	PCI/L	19	19
PLUTONIUM-239/240	3 0E-02		-3 2E+00		-1 6E-01	7 2E-01	4 7E-04	7 7E+01	0.0E+00	PCI/L	19	19
POTASSIUM	7 7E+03		9 7E+02	U	4 8E+03	1.3E+03	4.5E+03	1.5E+00	5 0E+03	UG/KG	21	17
PYRENE	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1.0E+01	1 0E+00	1 0E+01	UG/L	1	0
RADIUM-226	2 1E-01		2 1E-01		2.1E-01	0 0E+00	2.1E-01	1 0E+00	2.1E-01	PCI/L	1	1
SELENIUM	5 0E+00	U	1 0E+00	U	3 4E+00	1 7E+00	2.9E+00	1.8E+00	3.5E+00	UG/KG	22	3
SILICA DISSOLVED	5 8E+03		3 5E+03		4 6E+03	7.2E+02	4 5E+03	1 2E+00	4 6E+03	UG/KG	6	6
SILVER	1 9E+01		2.0E+00	U	6 1E+00	3 6E+00	5.3E+00	1 7E+00	5.8E+00	UG/KG	21	5
SODIUM	4 7E+04		2.1E+04		3 5E+04	6 8E+03	3 4E+04	1 2E+00	3.5E+04	UG/KG	21	21
STRONTIUM	1 0E+03	U	0 0E+00		2 4E+02	2.2E+02	2.5E+01	6.8E+01	3 2E+02	UG/KG	33	32

SAMPLE LOCATION 4486
MEDIA TYPE GROUNDWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
STRONTIUM-89 90	3 4E+00		0 0E+00		8 6E-01	8 4E-01	2.3E-01	4 4E+01	5.9E-01	PCI/L	12	12
STRONTIUM-89 90	3 4E+00		0.0E+00		8 6E-01	8 4E-01	2.3E-01	4 4E+01	5.9E-01	PCI/L	12	12
STYRENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	18	0
SULFATE	5.5E+04		1 9E+04		3 2E+04	9 0E+03	3 1E+04	1.3E+00	3 1E+04	UG/KG	21	21
TETRACHLOROETHENE	8 0E+01		2 0E+00		2.4E+01	2.0E+01	1 7E+01	2.4E+00	1 7E+01	UG/L	21	19
THALLIUM	1.0E+01	U	9 0E-01	U	5 8E+00	4.3E+00	3 7E+00	2 8E+00	6.5E+00	UG/KG	22	0
TIN	1 0E+02	U	1 0E+01	U	2.6E+01	2.7E+01	2.0E+01	1.9E+00	1 7E+01	UG/KG	9	4
TOLUENE	5 0E+00	U	3 0E+00		4 8E+00	5 0E-01	4.8E+00	1 1E+00	5.0E+00	UG/L	18	2
TOTAL DISSOLVED SOLIDS	6 2E+05		2.5E+05		4 1E+05	9 0E+04	4 0E+05	1 2E+00	3.8E+05	UG/KG	21	21
TOTAL SUSPENDED SOLIDS	6 4E+05		3 2E+04		3 6E+05	2.0E+05	2.5E+05	2.8E+00	3.9E+05	UG/KG	8	8
TOTAL XYLENES	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	18	0
TOXAPHENE	1 0E+00	U	1 0E+00	U	1 0E+00	0 0E+00	1.0E+00	1 0E+00	1 0E+00	UG/L	1	0
TRICHLOROETHENE	5.0E+00	U	1 0E+00		4.5E+00	1 2E+00	4 2E+00	1.8E+00	5 0E+00	UG/L	21	2
TRITIUM	6.3E+02		0 0E+00		9 4E+01	1 6E+02	7.5E-02	9 7E+03	3 2E+01	PCI/L	20	20
U-233 236 239	2.8E+00		2.8E+00		2.8E+00	0 0E+00	2.8E+00	1 0E+00	2.8E+00	PCI/L	1	1
URANIUM-233 234	8 5E+00		1.9E-01		2.0E+00	1 8E+00	1.5E+00	2.1E+00	1 6E+00	PCI/L	17	17
URANIUM-235	3 4E-01		0 0E+00		8.5E-02	1 1E-01	3 6E-02	5.9E+01	5 3E-02	PCI/L	18	18
URANIUM 235/236	7 0E-02		7 0E-02		7.0E-02	0 0E+00	7 0E-02	1 0E+00	7 0E-02	PCI/L	1	1
URANIUM-238	4.9E+00		8 0E-02		2.6E+00	1 1E+00	2.1E+00	2.5E+00	2.4E+00	PCI/L	18	18
VANADIUM	4 5E+01		3 0E+00	U	2.1E+01	1.3E+01	1.5E+01	2.8E+00	2.4E+01	UG/KG	21	8
VINYL ACETATE	1.0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1.0E+01	1 0E+00	1.0E+01	UG/L	18	0
VINYL CHLORIDE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	18	0
ZINC	8.5E+01		5 7E+00		3 2E+01	2.4E+01	2.4E+01	2.2E+00	2.0E+01	UG/KG	21	19
alpha-BHC	5 0E-02	U	5.0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5 0E-02	UG/L	1	0
beta-BHC	5 0E-02	U	5 0E-02	U	5.0E-02	0.0E+00	5 0E-02	1.0E+00	5.0E-02	UG/L	1	0
cis-1 3-DICHLOROPROPENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	18	0
delta-BHC	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5 0E-02	UG/L	1	0
gamma-BHC (LINDANE)	5 0E-02	U	5 0E-02	U	5 0E-02	0 0E+00	5 0E-02	1 0E+00	5.0E-02	UG/L	1	0
pH	7 6E+00		7.4E+00		7.5E+00	9 4E-02	7.5E+00	1 0E+00	7.4E+00	PHUNIT	3	3
trans-1 2-DICHLOROETHENE	5 0E+00	U	4 0E+00		4.8E+00	4.3E-01	4 7E+00	1 1E+00	5.0E+00	UG/L	8	3

(a) - If it has a U the chemical was not detected in the analysis.

SAMPLE LOCATION P418289
MEDIA TYPE - GROUNWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1 1 TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1.0E+00	5 0E+00	UG/L	10	0
1 1 2,2-TETRACHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5.0E+00	1 0E+00	5 0E+00	UG/L	8	0
1 1 2-TRICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	10	0
1 1 DICHLOROETHANE	5 0E+00	U	1 0E+00		3 5E+00	1.9E+00	2.8E+00	2.1E+00	5 0E+00	UG/L	10	4
1 1 DICHLOROETHENE	5 0E+00		2 0E+00		3 4E+00	1 2E+00	3 2E+00	1 4E+00	3 0E+00	UG/L	10	8
1 2-DICHLOROETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0.0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	10	0
1 2-DICHLOROETHENE	1 7E+02		5 0E+00	U	1 0E+02	4 8E+01	7.5E+01	2.8E+00	1 1E+02	UG/L	9	8
1 2 DICHLOROPROPANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	10	0
2-BUTANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	10	0
2-CHLOROETHYL VINYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0.0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	2	0
2-HEXANONE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	10	0
4-METHYL 2-PENTANONE	1 0E+01	U	2.0E+00		9 2E+00	2 4E+00	8.5E+00	1.9E+00	1 0E+01	UG/L	10	1
ACETONE	2.3E+01		1 0E+00		9 7E+00	5 2E+00	8 0E+00	2.1E+00	1.0E+01	UG/L	10	5
ALUMINUM	1.3E+03		2.0E+01	U	2.1E+02	3 6E+02	9 1E+01	3.2E+00	7.0E+01	UG/L	10	7
AMERICIUM 241	6 8E-03		2.1E-03		4.0E-03	1 7E-03	3 7E-03	1.5E+00	3.3E-03	PCI/L	8	8
ANTIMONY	6 0E+01	U	8 0E+00	U	3 2E+01	1 6E+01	2.7E+01	1.9E+00	3 0E+01	UG/L	10	6
ARSENIC	1 0E+01	U	1 0E+00	U	2.7E+00	2.5E+00	2.2E+00	1 7E+00	2.0E+00	UG/L	10	0
BARIUM	2.8E+02		2.3E+02		2 6E+02	1.8E+01	2.6E+02	1 1E+00	2.6E+02	UG/L	10	10
BENZENE	5 0E+00	U	2 0E+00		4 7E+00	9 0E-01	4 6E+00	1.3E+00	5.0E+00	UG/L	10	1
BERYLLIUM	5 0E+00	U	8 0E-01	U	1.8E+00	1 4E+00	1.4E+00	1.9E+00	1.0E+00	UG/L	10	2
BICARBONATE	4 1E+05		2 6E+05		3 2E+05	3.9E+04	3.2E+05	1 1E+00	3 1E+05	UG/KG	10	10
BICARBONATE AS CACO3	3 1E+05		2.6E+05		3 0E+05	1 6E+04	3 0E+05	1 1E+00	3.0E+05	UG/KG	7	7
BROMODICHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	10	0
BROMOFORM	5 0E+00	U	5 0E+00	U	5.0E+00	0 0E+00	5 0E+00	1.0E+00	5.0E+00	UG/L	10	0
BROMOMETHANE	1 0E+01	U	1 0E+01	U	1.0E+01	0 0E+00	1 0E+01	1 0E+00	1.0E+01	UG/L	10	0
CADMIUM	5.0E+00	U	1 0E+00	U	2 6E+00	1.3E+00	2 4E+00	1.8E+00	2.0E+00	UG/L	10	1
CALCIUM	1.8E+05		1.3E+05		1 4E+05	1 1E+04	1 4E+05	1 1E+00	1 4E+05	UG/L	10	10
CARBON DISULFIDE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5.0E+00	1.0E+00	5 0E+00	UG/L	10	0
CARBON TETRACHLORIDE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	10	0
CARBONATE	5 0E+03	U	0 0E+00		2.1E+03	2.0E+03	1 7E+03	2.1E+00	1.0E+03	UG/KG	10	2
CARBONATE AS CACO3	2 0E+03	U	0 0E+00		8 3E+02	8.9E+02	1 1E+03	1.3E+00	1 0E+03	UG/KG	8	2
CESIUM	2.5E+03	U	-4 4E-01		2.7E+02	6 1E+02	1 8E+01	1.9E+01	5.0E+01	UG/L	17	10
CESIUM 137	7.0E-02		-4 4E-01		1.9E-01	1 6E-01	7 1E-01	2.6E+00	2.4E-01	PCI/L	7	7
CHLORIDE	1.3E+05		5 7E+04		1 1E+05	1.9E+04	1 1E+05	1 2E+00	1 1E+05	UG/KG	10	10
CHLOROBENZENE	6 0E+00		2 0E+00		4.5E+00	1 2E+00	4.3E+00	1 4E+00	5 0E+00	UG/L	10	8
CHLOROETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	10	0
CHLOROFORM	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	10	0
CHLOROMETHANE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1 0E+00	1 0E+01	UG/L	10	0
CHROMIUM	2.0E+01		4 0E+00	U	1 2E+01	5 4E+00	1 1E+01	1.8E+00	1 0E+01	UG/L	10	7
COBALT	5 0E+01	U	2 0E+00	U	7.9E+00	1 4E+01	4 1E+00	2.4E+00	3.0E+00	UG/L	10	2
COPPER	2.5E+01	U	3 0E+00	U	8 8E+00	6 1E+00	7 1E+00	1.9E+00	7.2E+00	UG/L	10	4
CYANIDE	2 0E+01	U	1 5E+00	U	6 4E+00	6 1E+00	4 2E+00	2.4E+00	3.0E+00	UG/KG	8	0
CYANIDES (SOLUBLE SALTS AND CO	2.0E+01	U	2 0E+01	U	2.0E+01	0.0E+00	2.0E+01	1.0E+00	2.0E+01	UG/KG	1	0
DIBROMOCHLOROMETHANE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5.0E+00	UG/L	10	0
ETHYLBENZENE	5 0E+00	U	5 0E+00	U	5 0E+00	0 0E+00	5 0E+00	1 0E+00	5 0E+00	UG/L	10	0
FLUORIDE	5 0E+02	U	2 6E+02		3 5E+02	7.5E+01	3 4E+02	1 2E+00	3.0E+02	UG/KG	8	7
FLUORIDE SOLUBLE	3 0E+02		3 0E+02		3 0E+02	0 0E+00	3 0E+02	1 0E+00	3 0E+02	UG/KG	1	1
GROSS ALPHA DISSOLVED	5 4E+00		2.7E+00		4 1E+00	1 1E+00	4 0E+00	1.3E+00	4 6E+00	PCI/L	5	5
GROSS ALPHA SUSPENDED	2.6E+00		2 6E+00		2.6E+00	0 0E+00	2.6E+00	1.0E+00	2.6E+00	PCI/L	1	1
GROSS ALPHA PARTICLE RADIOACTI	1 8E+00		1.8E+00		1 8E+00	0 0E+00	1.8E+00	1.0E+00	1.8E+00	PCI/L	1	1
GROSS BETA - DISSOLVED	4.8E+00		2 2E+00		3.3E+00	9 1E-01	3 2E+00	1.3E+00	3.0E+00	PCI/L	5	5
GROSS BETA PARTICLE RADIOACTIV	4 1E+00		3 6E+00		3 9E+00	2.7E-01	3.9E+00	1 1E+00	3.9E+00	PCI/L	2	2
IRON	1 4E+03		2 0E+00	U	2.4E+02	4 4E+02	4 1E+01	7.3E+00	3.5E+01	UG/L	10	7
LEAD	3 0E+00	U	1 0E+00	U	1.3E+00	6 7E-01	1.2E+00	1.5E+00	1.0E+00	UG/L	10	2
LITHIUM	1 0E+02	U	4 6E+00		1.9E+01	2 8E+01	1 1E+01	2.4E+00	8 1E+00	UG/L	10	8
MAGNESIUM	2.2E+04		1 5E+04		1.9E+04	2.1E+03	1.9E+04	1 1E+00	1.9E+04	UG/L	10	10
MANGANESE	1 2E+02		1 6E+01		5 1E+01	2.9E+01	4 4E+01	1 7E+00	4 1E+01	UG/L	10	10
MERCURY	1 7E+00		2.6E-01		1 2E+00	5 2E-01	1 0E+00	1.9E+00	1 4E+00	UG/L	10	10
METHYLENE CHLORIDE	5 0E+00	U	1 0E+00		4 1E+00	1 6E+00	3.5E+00	1.9E+00	5.0E+00	UG/L	10	4
MOLYBDENUM	1 0E+02	U	2.4E+00		1 6E+01	2.9E+01	6.8E+00	2.9E+00	4.5E+00	UG/L	10	5
NICKEL	4 0E+01	U	3 0E+00	U	1 1E+01	1 1E+01	7 7E+00	2.3E+00	7 1E+00	UG/L	10	2
NITRATE/NITRITE	2 8E+03	U	1 3E+03		1 7E+03	4 6E+02	1 7E+03	1 3E+00	1 6E+03	UG/KG	10	9
NITRATE/NITRITE	2.8E+03	U	1.3E+03		1 7E+03	4 6E+02	1 7E+03	1.3E+00	1.6E+03	UG/KG	10	9
NITRITE	1 0E+02	U	2 0E+01		6 0E+01	4.0E+01	4.5E+01	2.2E+00	6 0E+01	UG/KG	2	1
ORTHOPHOSPHATE	1 3E+02		1 0E+01		5 3E+01	4 6E+01	3 5E+01	2.5E+00	3.5E+01	UG/KG	4	4
PHOSPHATE	2.7E+03		1 4E+01		9 2E+02	1.3E+03	1 2E+02	9 4E+00	5.0E+01	UG/KG	3	2
PLUTONIUM-239/240	2.2E-02		0 0E+00		4 3E-03	7.3E-03	4 2E-03	2.9E+00	1 2E-03	PCI/L	7	7
PLUTONIUM 239/240	2 2E-02		0 0E+00		4.3E-03	7.3E-03	4 2E-03	2.9E+00	1.2E-03	PCI/L	7	7
POTASSIUM	5 0E+03	U	1 1E+03		1 6E+03	1 1E+03	1 4E+03	1.5E+00	1 2E+03	UG/L	10	9
RADIUM-226	4 3E-01		4.3E-01		4 3E-01	0 0E+00	4.3E-01	1 0E+00	4.3E-01	PCI/L	1	1
SELENIUM	5 0E+00	U	1 0E+00		2 1E+00	1 0E+00	1 9E+00	1.5E+00	2.0E+00	UG/L	10	2
SILICA, DISSOLVED	3 4E+04		4 3E+01		1 2E+04	9 6E+03	5 6E+03	7 6E+00	1 1E+04	UG/KG	7	7

SAMPLE LOCATION P418269
MEDIA TYPE GROUNWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
SILICON	8.3E+03		8.3E+03		8.3E+03	0.0E+00	8.3E+03	1.0E+00	8.3E+03	UG/L	1	1
SILVER	1.0E+01	U	2.0E+00	U	3.7E+00	2.4E+00	3.2E+00	1.7E+00	2.9E+00	UG/L	10	3
SODIUM	3.8E+04		2.9E+04		3.2E+04	2.7E+03	3.2E+04	1.1E+00	3.1E+04	UG/L	10	10
STRONTIUM	6.5E+02		8.8E-02		3.4E+02	2.8E+02	2.5E+01	4.2E+01	5.0E+02	UG/L	17	17
STRONTIUM-89,90	4.8E-01		2.5E-01		3.7E-01	8.3E-02	3.6E-01	1.3E+00	3.6E-01	PCI/L	6	6
STRONTIUM-89,90	4.8E-01		2.5E-01		3.7E-01	8.3E-02	3.6E-01	1.3E+00	3.6E-01	PCI/L	6	6
STRONTIUM-90	8.8E-02		8.8E-02		8.8E-02	0.0E+00	8.8E-02	1.0E+00	8.8E-02	PCI/L	1	1
STYRENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	10	0
SULFATE	4.7E+04		3.3E+04		4.1E+04	4.2E+03	4.1E+04	1.1E+00	4.0E+04	UG/KG	9	9
TETRACHLOROETHENE	1.6E+02		5.0E+00	U	9.8E+01	3.9E+01	7.8E+01	2.6E+00	1.0E+02	UG/L	10	9
THALLIUM	1.0E+01	U	1.0E+00	U	2.4E+00	2.8E+00	1.7E+00	2.0E+00	1.8E+00	UG/L	10	0
TIN	1.0E+02	U	1.4E+01	U	3.4E+01	2.4E+01	2.9E+01	1.7E+00	2.8E+01	UG/L	10	5
TOLUENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	10	0
TOTAL DISSOLVED SOLIDS	6.9E+05		4.0E+03	U	5.8E+05	1.8E+05	4.0E+05	4.3E+00	6.2E+05	UG/KG	11	10
TOTAL SUSPENDED SOLIDS	5.6E+05		5.0E+03	U	1.4E+05	2.0E+05	3.9E+04	5.5E+00	3.2E+04	UG/KG	6	5
TOTAL XYLENES	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	10	0
TRICHLOROETHENE	2.8E+01		5.0E+00	U	1.9E+01	6.0E+00	1.8E+01	1.6E+00	1.9E+01	UG/L	10	9
TRITIUM	2.8E+02		2.6E+01		1.3E+02	8.1E+01	1.0E+02	2.1E+00	1.1E+02	PCI/L	9	9
URANIUM-233 234	2.8E+00		1.3E+00		1.9E+00	5.7E-01	1.9E+00	1.3E+00	1.8E+00	PCI/L	7	7
URANIUM-235	4.7E-01		0.0E+00		1.2E-01	1.5E-01	1.1E-01	2.9E+00	7.1E-02	PCI/L	7	7
URANIUM-235/236	1.1E-01		1.1E-01		1.1E-01	0.0E+00	1.1E-01	1.0E+00	1.1E-01	PCI/L	1	1
URANIUM-238	1.8E+00		7.5E-01		1.1E+00	3.7E-01	1.1E+00	1.4E+00	9.8E-01	PCI/L	7	7
VANADIUM	5.0E+01	U	2.1E+00		1.2E+01	1.3E+01	7.8E+00	2.3E+00	7.8E+00	UG/L	10	8
VINYL ACETATE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	10	0
VINYL CHLORIDE	7.0E+01		9.0E+00		2.4E+01	2.2E+01	1.8E+01	2.1E+00	1.5E+01	UG/L	10	8
ZINC	3.2E+01		2.0E+00	U	1.2E+01	8.1E+00	9.7E+00	2.2E+00	1.1E+01	UG/L	10	7
cis-1,3-DICHLOROPROPENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	10	0
pH	7.3E+00		7.1E+00		7.2E+00	9.4E-02	7.2E+00	1.0E+00	7.1E+00	PHUNIT	3	3
trans-1 2-DICHLOROETHENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	1	0

(a) - If it has a U the chemical was not detected in the analysis.

IHSS 162
Groundwater

SAMPLE LOCATION 0187
MEDIA TYPE GROUNDWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
1 1 1 TRICHLOROETHANE	1.3E+02		3 0E+00		1.5E+01	3 1E+01	7 1E+00	2.4E+00	5.0E+00	UG/L	15	5
1 1 2 2-TETRACHLOROETHANE	1 0E+01	U	5 0E+00	U	5.3E+00	1.2E+00	5 2E+00	1.2E+00	5.0E+00	UG/L	15	0
1 1 2-TRICHLOROETHANE	1 0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5.2E+00	1 2E+00	5.0E+00	UG/L	15	0
1 1 DICHLOROETHANE	1.0E+01	U	2 0E+00		5 2E+00	1.8E+00	5 0E+00	1 4E+00	5 0E+00	UG/L	15	4
1 1 DICHLOROETHENE	1 0E+01	U	0 0E+00		4 7E+00	2.2E+00	6 7E-01	1.9E+02	5 0E+00	UG/L	15	2
1 2-DICHLOROETHANE	1 0E+01	U	5 0E+00	U	5.3E+00	1.2E+00	5 2E+00	1.2E+00	5.0E+00	UG/L	15	0
1 2-DICHLOROETHENE	1.0E+01	U	5 0E+00	U	5.3E+00	1 2E+00	5.2E+00	1.2E+00	5.0E+00	UG/L	15	0
1 2-DICHLOROPROPANE	1.0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5 2E+00	1.2E+00	5.0E+00	UG/L	15	0
2-BUTANONE	2.0E+01	U	1 0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1.0E+01	UG/L	15	0
2-CHLOROETHYL VINYL ETHER	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	4	0
2-HEXANONE	2.0E+01	U	1.0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1 0E+01	UG/L	15	0
4-METHYL 2-PENTANONE	2 0E+01	U	1.0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1.0E+01	UG/L	15	0
ACETONE	2.0E+01	U	3 0E+00		1 1E+01	3 4E+00	1.0E+01	1.5E+00	1.0E+01	UG/L	15	3
ALUMINUM	1 2E+03		3 7E+01		2.7E+02	3.9E+02	1.3E+02	3 1E+00	1.5E+02	UG/L	7	5
AMERICIUM-241	3 0E-02		0 0E+00		7.5E-03	1.3E-02	1.3E-04	1.3E+02	0.0E+00	PCI/L	4	4
ANTIMONY	6.0E+01	U	8 0E+00	U	4 7E+01	1.9E+01	3.9E+01	2.0E+00	5.9E+01	UG/L	7	4
ARSENIC	1.0E+01	U	8 0E-01	U	4 0E+00	3.8E+00	2.7E+00	2 4E+00	2.0E+00	UG/L	7	1
BARIUM	2.8E+02		1 4E+02		2.1E+02	4 7E+01	2.1E+02	1.3E+00	2.0E+02	UG/L	7	6
BENZENE	1.0E+01	U	0 0E+00		4 7E+00	2.2E+00	6 7E-01	1.9E+02	5.0E+00	UG/L	15	2
BERYLLIUM	5 0E+00	U	1.0E+00	U	2.4E+00	1 7E+00	1.9E+00	1.9E+00	1.8E+00	UG/L	7	1
BICARBONATE	6 4E+05		3 2E+05		4.8E+05	1.3E+05	4.6E+05	1.3E+00	4.2E+05	UG/KG	9	9
BICARBONATE AS CACO3	6 0E+05		3 4E+05		4 4E+05	9.8E+04	4.3E+05	1.2E+00	4.2E+05	UG/KG	4	4
BROMODICHLOROMETHANE	1.0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5.2E+00	1.2E+00	5.0E+00	UG/L	15	0
BROMOFORM	1.0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5 2E+00	1.2E+00	5.0E+00	UG/L	15	0
BROMOMETHANE	2.0E+01	U	1.0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1.0E+01	UG/L	15	0
CADMIUM	5 0E+00	U	1.0E+00	U	2.8E+00	1.4E+00	2.5E+00	1 7E+00	2.2E+00	UG/L	7	1
CALCIUM	1.6E+05		7.8E+04		1.2E+05	3.2E+04	1 1E+05	1.3E+00	9.9E+04	UG/L	7	7
CARBON DISULFIDE	1.0E+01	U	5 0E+00	U	5.3E+00	1.2E+00	5.2E+00	1.2E+00	5.0E+00	UG/L	15	0
CARBON TETRACHLORIDE	1 0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5 2E+00	1.2E+00	5.0E+00	UG/L	15	0
CARBONATE	1 0E+04		1 0E+03	U	4.2E+03	2.7E+03	3.2E+03	2.3E+00	5 0E+03	UG/KG	9	1
CARBONATE AS CACO3	1 0E+04		1 0E+03	U	5.5E+03	4.5E+03	3.2E+03	3.2E+00	5.5E+03	UG/KG	2	1
CESIUM	2.5E+03	U	1 4E+00		5.9E+02	8.3E+02	1 1E+02	9 7E+00	5 6E+01	UG/L	8	2
CESIUM-137	1 4E+00		1 4E+00		1 4E+00	0.0E+00	1.4E+00	1.0E+00	1.4E+00	PCI/L	1	1
CHLORIDE	5 9E+04		2.3E+04		4 0E+04	1 4E+04	3.8E+04	1 4E+00	3 4E+04	UG/KG	9	9
CHLOROBENZENE	1 0E+01	U	0 0E+00		4 7E+00	2.2E+00	6 7E-01	1.9E+02	5.0E+00	UG/L	15	2
CHLOROETHANE	2.0E+01	U	1 0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1 0E+01	UG/L	15	0
CHLOROFORM	1.0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5.2E+00	1 2E+00	5.0E+00	UG/L	15	0
CHLOROMETHANE	2.0E+01	U	1.0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1 0E+01	UG/L	15	0
CHROMIUM	3 1E+01		1 0E+00	U	8.4E+00	9.8E+00	5 0E+00	2.7E+00	4 0E+00	UG/L	7	1
COBALT	5.0E+01	U	3 0E+00	U	2.1E+01	1.9E+01	1.3E+01	2.9E+00	1.3E+01	UG/L	7	4
COPPER	5.9E+01		1.5E+01		2.9E+01	1 4E+01	2.6E+01	1.6E+00	2.8E+01	UG/L	7	5
CYANIDE	2.0E+00	U	2.0E+00	U	2.0E+00	0 0E+00	2.0E+00	1.0E+00	2.0E+00	UG/L	1	0
DIBROMOCHLOROMETHANE	1 0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5.2E+00	1.2E+00	5.0E+00	UG/L	15	0
ETHYLBENZENE	1 0E+01	U	5 0E+00	U	5.3E+00	1 2E+00	5 2E+00	1.2E+00	5 0E+00	UG/L	15	0
FLUORIDE	9 0E+02		5 0E+02	U	6.8E+02	1.5E+02	6.6E+02	1.2E+00	6.0E+02	UG/KG	5	4
FLUORIDE SOLUBLE	6 0E+02		6 0E+02		6.0E+02	0.0E+00	6.0E+02	1.0E+00	6.0E+02	UG/KG	2	2
GROSS ALPHA DISSOLVED	1.6E+01		5 0E+00		1.0E+01	4 7E+00	9 2E+00	1.8E+00	9 7E+00	PCI/L	3	3
GROSS ALPHA PARTICLE RADIOACTI	3 1E+01		1.5E+01		2 4E+01	8.4E+00	2.3E+01	1.3E+00	2.8E+01	PCI/L	5	5
GROSS BETA DISSOLVED	1 0E+01		7.5E+00		8 7E+00	1.2E+00	8.6E+00	1 1E+00	8 2E+00	PCI/L	3	3
GROSS BETA PARTICLE RADIOACTIV	1 7E+01		1 5E+01		1 6E+01	1.0E+00	1 6E+01	1 1E+00	1.6E+01	PCI/L	4	4
IRON	5.8E+03		1.9E+01		1.9E+03	1.8E+03	9 1E+02	5.6E+00	1 1E+03	UG/L	7	7
LEAD	3 1E+00		7 0E-01	U	1.9E+00	1.0E+00	1.6E+00	1.8E+00	1 6E+00	UG/L	7	2
LITHIUM	1.0E+02	U	9 9E+00		5.2E+01	4.2E+01	3.3E+01	2.8E+00	3.5E+01	UG/L	7	3
MAGNESIUM	4 1E+04		2.0E+04		3.0E+04	8.2E+03	2.9E+04	1.3E+00	2.8E+04	UG/L	7	7
MANGANESE	3 3E+03		4.5E+02		1.2E+03	9.5E+02	9 7E+02	1.9E+00	7 1E+02	UG/L	7	7
MERCURY	2.8E-01		1 0E-01	U	2.0E-01	4.8E-02	1.9E-01	1.3E+00	2.0E-01	UG/L	7	1
METHYLENE CHLORIDE	1 0E+01	U	2.0E+00		4.9E+00	1.8E+00	4.5E+00	1.5E+00	5 0E+00	UG/L	15	4
MOLYBDENUM	1 0E+02	U	4.5E+00		5 8E+01	4.3E+01	3 1E+01	3 8E+00	7 0E+01	UG/L	7	3
NICKEL	2.3E+02		3 0E+01		8 0E+01	6 6E+01	6 1E+01	2.0E+00	4 0E+01	UG/L	7	5
NITRATE	1.0E+03	U	5.0E+01	U	4 2E+02	4.0E+02	2.1E+02	3 7E+00	2.0E+02	UG/KG	9	5
NITRATE/NITRITE	1 0E+03		5 0E+01	U	3 5E+02	3 6E+02	1 7E+02	3.5E+00	1.3E+02	UG/KG	8	5
NITRITE	1 0E+03	U	1 0E+03	U	1 0E+03	0.0E+00	1 0E+03	1.0E+00	1.0E+03	UG/KG	1	0
ORTHOPHOSPHATE	1 0E+01	U	1 0E+01	U	1 0E+01	0 0E+00	1 0E+01	1.0E+00	1 0E+01	UG/KG	2	0
PHOSPHATE	2 0E+02	U	2 0E+02	U	2.0E+02	0 0E+00	2.0E+02	1.0E+00	2.0E+02	UG/KG	2	0
PHOSPHORUS	8 4E+02		1 0E+01	U	2 9E+02	3.9E+02	6.3E+01	6.6E+00	3 0E+01	UG/L	3	2
PLUTONIUM-239	1 0E-02		0 0E+00		2.5E-03	4.3E-03	1.0E-04	1.0E+02	0.0E+00	PCI/L	4	4
PLUTONIUM 239/240	1 0E-02		0 0E+00		3.3E-03	4 7E-03	2.2E-05	7 7E+01	0.0E+00	PCI/L	3	3
POTASSIUM	5 0E+03	U	2 4E+03		3.8E+03	9 1E+02	3 7E+03	1.2E+00	4 1E+03	UG/L	7	5
RADIUM 226	8 4E-01		8 4E-01		8 4E-01	0.0E+00	8 4E-01	1.0E+00	8 4E-01	PCI/L	1	1
SELENIUM	5 6E+00		1.9E+00		3 4E+00	1 6E+00	3.0E+00	1.8E+00	2.0E+00	UG/L	7	5
SILICA DISSOLVED	2 7E+04		6 8E+03		1 4E+04	9.5E+03	1 1E+04	1.9E+00	7 0E+03	UG/KG	3	3
SILICON	1 3E+04		5 1E+03		9 1E+03	3.9E+03	8 2E+03	1.6E+00	9 1E+03	UG/L	2	2

SAMPLE LOCATION 0187
MEDIA TYPE GROUNDWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
SILVER	1 0E+01	U	2.0E+00	U	5 0E+00	3 6E+00	3.6E+00	2.1E+00	2.0E+00	UG/L	7	0
SODIUM	1 2E+05		7 1E+04		9 2E+04	1.4E+04	9 1E+04	1 2E+00	8.9E+04	UG/L	7	7
STRONTIUM	1 0E+03	U	3 1E-01		6.8E+02	3 1E+02	2.8E+02	1.3E+01	7 1E+02	UG/L	8	7
STRONTIUM-90	3 1E-01		3 1E-01		3 1E-01	0.0E+00	3 1E-01	1 0E+00	3 1E-01	PCI/L	1	1
STYRENE	1 0E+01	U	5.0E+00	U	5.3E+00	1.2E+00	5 2E+00	1 2E+00	5 0E+00	UG/L	15	0
SULFATE	1 4E+05		8 4E+04		1 1E+05	1 7E+04	1 0E+05	1.2E+00	1 1E+05	UG/KG	9	9
TETRACHLOROETHENE	1 0E+01	U	1.0E+00		4.8E+00	1.9E+00	4 2E+00	1.8E+00	5.0E+00	UG/L	15	2
THALLIUM	1 0E+01	U	1 0E+00		3.9E+00	3.9E+00	2.5E+00	2.5E+00	2.0E+00	UG/L	7	1
TIN	1 0E+02	U	1.4E+01	U	5.3E+01	4 1E+01	3 7E+01	2.4E+00	2.4E+01	UG/L	7	0
TOLUENE	1 0E+01	U	0.0E+00		4 7E+00	2.2E+00	6 7E-01	1.9E+02	5.0E+00	UG/L	15	2
TOTAL DISSOLVED SOLIDS	9 3E+05		4 8E+05		6.8E+05	1.5E+05	6.6E+05	1.3E+00	6 7E+05	UG/KG	9	9
TOTAL SUSPENDED SOLIDS	3 6E+05		1 4E+04		7.9E+04	1 1E+05	4.8E+04	2.3E+00	4 1E+04	UG/KG	8	8
TOTAL XYLENES	1 0E+01	U	5 0E+00	U	5.3E+00	1 2E+00	5 2E+00	1 2E+00	5.0E+00	UG/L	15	0
TRICHLOROETHENE	1 8E+01		0 0E+00		5 0E+00	4.3E+00	5.9E-01	1.9E+02	5.0E+00	UG/L	15	7
TRITIUM	2.6E+02		6.5E+01		2.1E+02	9 2E+01	1.8E+02	1 8E+00	2.6E+02	PCI/L	5	5
URANIUM 233 234	1 5E+01		4 0E+00		1.0E+01	3 2E+00	9.8E+00	1 5E+00	1 1E+01	PCI/L	8	8
URANIUM-235	6 0E-01		1 0E-01		3 2E-01	1.8E-01	2.7E-01	1.8E+00	2.7E-01	PCI/L	8	8
URANIUM-238	1 1E+01		3 2E+00		7 1E+00	2.4E+00	6 7E+00	1 5E+00	7.5E+00	PCI/L	8	8
VANADIUM	5 0E+01	U	2.1E+00	U	1.8E+01	2.0E+01	8.8E+00	3 4E+00	6.5E+00	UG/L	7	4
VINYL ACETATE	2.0E+01	U	1 0E+01	U	1 1E+01	2.5E+00	1 0E+01	1.2E+00	1 0E+01	UG/L	15	0
VINYL CHLORIDE	2.0E+01	U	1 0E+01	U	1 1E+01	2.5E+00	1.0E+01	1.2E+00	1.0E+01	UG/L	15	0
ZINC	1.3E+02		2.0E+01	U	7.9E+01	3.3E+01	6.9E+01	1.8E+00	8.8E+01	UG/L	7	6
cis-1,3-DICHLOROPROPENE	1.0E+01	U	5 0E+00	U	5.3E+00	1 2E+00	5.2E+00	1.2E+00	5 0E+00	UG/L	15	0
pH	7.5E+00		7 0E+00		7 2E+00	1 7E-01	7 2E+00	1 0E+00	7.3E+00	PHUNIT	5	5
trans-1 2-DICHLOROETHENE	5 0E+00	U	5 0E+00	U	5.0E+00	0.0E+00	5 0E+00	1.0E+00	5 0E+00	UG/L	1	0

(a) - If it has a U the chemical was not detected in the analysis.

IHSS 164.3
Groundwater

SAMPLE LOCATION 6156
MEDIA TYPE GROUNDWATER

CHEMICAL	MAXIMUM RESULT	DET? (a)	MINIMUM RESULT	DET? (a)	MEAN	STANDARD DEVIATION	GEOMETRIC MEAN	GEOMETRIC STANDARD DEVIATION	MEDIAN	UNITS	# SAMPLES	# DET
STRONTIUM-89,90	1.9E+00		0.0E+00		6.2E-01	7.7E-01	4.2E-03	6.8E+02	2.6E-01	PCI/L	8	8
STRONTIUM-89,90	1.9E+00		0.0E+00		6.2E-01	7.7E-01	4.2E-03	6.8E+02	2.6E-01	PCI/L	8	8
STYRENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	12	0
SULFATE	1.2E+05		1.4E+04		6.2E+04	3.4E+04	5.1E+04	1.9E+00	6.0E+04	UG/KG	14	14
TETRACHLOROETHENE	5.0E+00	U	2.0E+00		4.6E+00	7.8E-01	4.5E+00	1.3E+00	5.0E+00	UG/L	16	1
THALLIUM	1.0E+01	U	1.0E+00	U	5.7E+00	4.3E+00	3.6E+00	2.6E+00	6.0E+00	UG/KG	12	0
TIN	4.3E+01		2.3E+01	U	3.3E+01	8.0E+00	3.2E+01	1.3E+00	3.4E+01	UG/L	6	3
TOLUENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	12	0
TOTAL DISSOLVED SOLIDS	6.4E+05		2.3E+05		3.5E+05	1.0E+05	3.3E+05	1.3E+00	3.4E+05	UG/KG	15	15
TOTAL SUSPENDED SOLIDS	5.4E+05		2.2E+04		1.6E+05	2.0E+05	7.3E+04	3.5E+00	3.3E+04	UG/KG	5	5
TOTAL XYLENES	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	12	0
TRICHLOROETHENE	5.0E+00	U	4.0E+00	U	4.8E+00	3.9E-01	4.8E+00	1.1E+00	5.0E+00	UG/L	16	0
TRITIUM	2.2E+02		-1.9E+02		4.5E+01	1.1E+02	2.2E-02	1.0E+04	0.0E+00	PCI/L	11	11
URANIUM-233 234	3.7E+00		5.1E-01		2.6E+00	8.5E-01	2.4E+00	1.7E+00	2.5E+00	PCI/L	11	11
URANIUM-235	2.1E-01		7.9E-03		5.6E-02	6.9E-02	1.9E-02	1.1E+02	3.0E-02	PCI/L	11	11
URANIUM-238	2.5E+00		5.8E-01		1.7E+00	5.1E-01	1.6E+00	1.5E+00	1.8E+00	PCI/L	11	11
VANADIUM	5.0E+01	U	2.0E+00	U	1.9E+01	1.5E+01	1.2E+01	3.0E+00	2.4E+01	UG/KG	12	2
VINYL ACETATE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	12	0
VINYL CHLORIDE	1.0E+01	U	1.0E+01	U	1.0E+01	0.0E+00	1.0E+01	1.0E+00	1.0E+01	UG/L	12	0
ZINC	5.3E+01		3.0E+00	U	2.6E+01	1.4E+01	2.1E+01	2.1E+00	2.1E+01	UG/KG	12	8
cis-1,3-DICHLOROPROPENE	5.0E+00	U	5.0E+00	U	5.0E+00	0.0E+00	5.0E+00	1.0E+00	5.0E+00	UG/L	12	0
pH	7.7E+00		7.4E+00		7.6E+00	1.5E-01	7.5E+00	1.0E+00	7.6E+00	PHUNIT	4	4
trans-1,2-DICHLOROETHENE	5.0E+00	U	4.0E+00		4.3E+00	4.7E-01	4.3E+00	1.1E+00	4.0E+00	UG/L	3	2

(a) - If it has a U the chemical was not detected in the analysis.

APPENDIX C
EXCERPTS FROM THE
BACKGROUND GEOCHEMICAL REPORT
EG&G 1990

Table 5-10
Statistics for Dissolved Metal Concentrations in
Background Rocky Flats Alluvial Ground Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	43.5726	.	.		.	.	.	
Lower Tolerance Limit	.	.	.	.	.	.		.			.	.	.	
Maximum Concentration	0.2U	0.5U	0.01U	0.116	0.005U	0.0111	75 0	2.5U	0.02U	0 05U	0.0201	0.266	0 0054	0.1U
Minimum Concentration	0.03U	0.0265U	0.001U	0.0625	0.002U	0.004U	17.0	0.005U	0.009U	0.02U	0.004U	0.03U	0.002U	0.004
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	0.0835	0.0670	0.0038	0.0951	0.0020	0.0028	36.6861	0.4466	0.0061	0.0218	0.0116	0.0706	0 0022	0.0402
Standard Deviation	0.0311	0.0851	0.0019	0.0119	0.0007	0.0017	3.1023	0.2343	0.0021	0 0060	0.0033	0.0576	0.0008	0.0184
Sample Size	23	29	21	30	22	30	30	29	25	30	27	27	29	26
Percent Detected	17.4	0.0	0.0	26.7	0.0	6.7	100 0	0.0	4.0	0 0	3.7	25.9	6 9	19.2
Classification Method	KA	KA	KA	KA	KA	KA	KA	A	KA	KA	KA	KA	KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	0.1356	.	.	.	.	.	.	8.8696	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.		.	.		.
Maximum Concentration	5.79	0.268	0.0002U	0.5U	0.0432	7.73	0.05U	0.03U	11.0	1.0U	0.04U	1.0U	0 05U	0.141
Minimum Concentration	5.0U	0.01U	0.0002U	0.027U	0.02U	0.208	0.001U	0.004U	5.0U	0.1U	0.001U	0.1U	0 01U	0.01U
Cohen or Unrevised	UN	C	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	3.5688	0.0706	0.0001	0.0797	0.0188	2.2882	0.0033	0.0065	7.7573	0.3513	0.0058	0.1375	0.0210	0 0258
Standard Deviation	0.2361	0.0291	0.0000	0.0782	0.0065	1.3731	0.0047	0.0040	0.5011	0.1872	0.0052	0.1762	0.0077	0.0290
Sample Size	30	29	24	30	27	25	27	29	30	30	28	28	29	23
Percent Detected	43.3	72.4	0.0	3.3	7.4	28.0	3.7	0.0	93.3	33.3	0.0	0.0	0.0	47.8
Classification Method	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-11
Statistics for Inorganic Concentrations in
Background Rocky Flats Alluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal		Normal	Normal	Log	Log
Upper Tolerance Limit	146.7346	.	.	.	8.3193	2.1734	25.2270
Lower Tolerance Limit	.	.	.	.	6.0781	.	.
Maximum Concentration	450.0	5.0U		0.01U	8.6	2.8	39.0
Minimum Concentration	56.0	5.0U		0.0025U	6.3	0.07	10.0
Cohen or Unrevised	UN	UN		UN	UN	UN	UN
Mean	125.6275	2.5000	.	0.0032	7.1987	1.6568	22.6385
Standard Deviation	9.7824	0.0000	.	0.0018	0.5234	0.2394	1.1997
Sample Size	36	35		26	38	36	36
Percent Detected	100.0	0.0		7.7	100.0	100.0	100.0
Classification Method	A	_		_	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-12
Statistics for Inorganic Concentrations in
Background North Rocky Flats Rocky Flats Alluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	7.5743	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			16.0				
Minimum Concentration			3.0				
Cohen or Unrevised			UN				
Mean	.	.	5.7419	.	.	.	.
Standard Deviation	.	.	0.7141	.	.	.	.
Sample Size			15				
Percent Detected			100.0				
Classification Method			KA				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-13
Statistics for Inorganic Concentrations in
Background South Rocky Flats Rocky Flats Alluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	11.0388	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			15.0				
Minimum Concentration			3.0U				
Cohen or Unrevised			C				
Mean	.	.	7.1788	.	.	.	.
Standard Deviation	.	.	1.6277	.	.	.	
Sample Size			21				
Percent Detected			81.0				
Classification Method			KA				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-14
Statistics for Dissolved Radiochemical Concentrations in
Background Rocky Flats Alluvial Ground Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	0.0197	0.6237	7.7990	8.7694	0.0118	.	.	1.2300	454.2380	.	0.1601	0.9806
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.031	0.5	12.0	13.0	0.017	170.0		2.13	390.0	0.1	0.23	1.1
Minimum Concentration	0.0	-0.4	-1.0	-1.0	0.0	0.025		-0.7	-370.0	0.1	-0.08	-0.1
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN	UN	UN	UN
Mean	0.0025	0.0936	2.0179	2.4857	0.0019	28.5708	.	0.1286	110.3704	0.1000	0.0221	0.2654
Standard Deviation	0.0074	0.2361	2.5742	2.7980	0.0044	69.2861	.	0.4904	152.1508	.	0.0614	0.3185
Sample Size	24	28	28	28	27	6		28	27	1	28	28
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0	100.0	100.0	100.0
Classification Method	KA	A	KA	KA	KA	KA		KA	A	_	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-15
Statistics for Dissolved Metal Concentrations in
Background Colluvial Ground Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.		.	.	.	.	131.9898	.		.	.	.	.	0 4115
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.32	0.5U	0.01U	0.2U	0.005U	0.0051	196.0	2 5U	0.02U	0 05U	0.025U	0 247	0.0396	0 215
Minimum Concentration	0.0403	0.06U	0.002	0.0703	0.002U	0.005U	42.0	0.1U	0.01U	0.02U	0.02U	0 1U	0.003U	0 01U
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	C
Mean	0.1134	0.0483	0.0047	0.0975	0.0024	0.0027	97.0962	0.5250	0.0054	0.0238	0.0122	0.0723	0.0071	0 0921
Standard Deviation	0.0673	0.0635	0.0010	0.0086	0.0004	0.0008	12.7519	0.2624	0.0014	0.0043	0.0008	0.0655	0.0112	0.1167
Sample Size	12	12	9	12	12	12	12	12	12	12	9	9	11	12
Percent Detected	16.7	0.0	11.1	8.3	0.0	8.3	100.0	0.0	0.0	0.0	0.0	22.2	18.2	58.3
Classification Method	KA	KA	KA	KA	KA	KA	KA	A	KA	KA	KA	KA	KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	29.5500	0.2311	.	.	.	.	.	.	162.1288	.	.	.	.	
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	48.6	0.168	0.0004	0.5U	0.04U	11.3	0.221	0.03U	164.0	1.72	0.04U	1 0U	0.05U	0.0757
Minimum Concentration	10.1	0.015U	0.0002U	0.01U	0.02U	1.73	0.005U	0.01U	26.5	0 409	0.003U	0.1U	0.01U	0.02U
Cohen or Unrevised	UN	C	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	C
Mean	20.5561	0.0852	0.0001	0.0554	0.0192	3.5842	0.0436	0.0061	99.7158	0.6992	0.0077	0 0875	0.0233	0.0089
Standard Deviation	3.2868	0.0533	0.0001	0.0645	0.0029	2.8401	0.0845	0.0033	22.8089	0.4332	0.0066	0.1299	0.0058	0.0357
Sample Size	12	12	12	12	12	12	10	9	12	12	10	12	12	12
Percent Detected	100.0	58.3	8.3	0.0	0.0	25.0	40.0	0.0	100.0	41.7	0.0	0.0	0.0	50.0
Classification Method	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-16
Statistics for Inorganic Concentrations in
Background Colluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal		Normal	Normal	Log	Log
Upper Tolerance Limit	568.1777	.	.	.	8.0347	5.1725	296.1911
Lower Tolerance Limit	.	.	.	.	6.4986	.	.
Maximum Concentration	680.0	5.0U		0.01U	7.7	6.5	780.0
Minimum Concentration	190.0	5.0U		0.0025U	6.7	0.05U	41.0
Cohen or Unrevised	UN	UN		UN	UN	C	UN
Mean	398.5286	2.5000	.	0.0029	7.2667	1.2723	152.2558
Standard Deviation	58.2794	0.0000	.	0.0020	0.2807	1.1473	49.4459
Sample Size	10	10		9	12	7	10
Percent Detected	100.0	0.0		0.0	100.0	57.1	100.0
Classification Method	_	_		_	KA	_	_

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-17
Statistics for Inorganic Concentrations in
Background North Rocky Flats Colluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			28.0				
Minimum Concentration			11.0				
Cohen or Unrevised			UN				
Mean	.	.	16.7937	.	.		.
Standard Deviation	.	.	2.6773	.	.	.	.
Sample Size			6				
Percent Detected			100.0				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-18
Statistics for Inorganic Concentrations in
Background South Rocky Flats Colluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.		.	.	.	.
Maximum Concentration			20 0				
Minimum Concentration			16.0				
Cohen or Unrevised			UN				
Mean	.	.	18.0002	.	.	.	.
Standard Deviation	.	.	0.8200	.	.	.	.
Sample Size			4				
Percent Detected			100.0				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-19
Statistics for Dissolved Radiochemical Concentrations in
Background Colluvial Ground Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal		Normal	Normal
Upper Tolerance Limit	0.0110	0.9228	227.6457	248.8590	0.0114	.	.	0.4191	337.8201	.	9.1104	107 8223
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.0	0.4	200.0	220.0	0.008	2.8		0.28	140.0		7.74	76.9
Minimum Concentration	-0.01	-0.6	0.0	2.0	0.0	0.4		-0.2	-170 0		0.0	0.3
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN		UN	UN
Mean	-0.0017	0.0200	35.1111	38.6222	0.0011	1.1250	.	0.0222	15.5556	.	1.3544	18 8533
Standard Deviation	0.0037	0.2978	63.5168	69.3567	0.0030	1.1295	.	0.1309	106.3145	.	2.5587	29.3507
Sample Size	7	9	9	9	7	4		9	9		9	9
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0		100.0	100.0
Classification Method	KA	A	KA	KA	KA	KA		KA	A		KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-20
Statistics for Dissolved Metal Concentrations in
Background Valley Fill Alluvial Ground Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	81 6080	.	.	.	.	.	.	0 0980
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.2U	0.5U	0.01U	0.222	0.005U	0.005U	113.0	2.5U	0.02U	0.05U	0.0266	0 944	0 025U	0 1U
Minimum Concentration	0.0342	0.06U	0.002U	0.2U	0.002U	0.004U	18.9	1.0U	0.01U	0.02U	0.025U	0.0463	0.003U	0.01U
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	C
Mean	0.0940	0.0429	0.0048	0.1076	0.0024	0.0025	61.1150	0.5750	0.0053	0.0241	0.0139	0.1772	0.0030	0 0375
Standard Deviation	0.0198	0.0534	0.0010	0.0295	0.0004	0.0001	8.2425	0.2372	0.0012	0.0036	0.0045	0.2969	0.0024	0.0244
Sample Size	11	17	17	17	17	13	17	10	17	17	10	17	17	17
Percent Detected	9.1	0.0	0.0	11.8	0.0	0.0	100.0	0.0	0.0	0.0	10.0	23.5	5.9	52.9
Classification Method	KA	KA	KA	KA	KA	KA	KA	A	KA	KA	KA	KA	KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	18.1625	0.3990	.	.	.	.	.	.	47.2678	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	25.3	0.686	0.0003	0.5U	0.04U	5.0U	0.0258	0.03U	74.7	0.8	0.04U	1.0U	0.05U	0 0848
Minimum Concentration	5.0U	0.015U	0.0002U	0.01U	0.02U	2.05	0.005U	0.01U	15.2	0.34	0.003U	0.1U	0.01U	0.02U
Cohen or Unrevised	UN	C	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	12.8978	0.1444	0.0001	0.0379	0.0191	2.4679	0.0057	0.0057	37.7639	0.5082	0.0145	0.0765	0.0238	0.0207
Standard Deviation	2.1175	0.1024	0.0001	0.0590	0.0030	0.1203	0.0076	0.0026	3.8225	0.0846	0.0077	0.1091	0.0049	0.0237
Sample Size	17	17	13	17	11	14	10	15	17	17	17	17	17	17
Percent Detected	88.2	58.8	15.4	0.0	0.0	7.1	20.0	0.0	100.0	11.8	0.0	0.0	0.0	29.4
Classification Method	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-21
Statistics for Inorganic Concentrations in
Background Valley Fill Alluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal		Normal	Normal	Log	Log
Upper Tolerance Limit	350.6604	.	.	.	7.9067	2.6803	175.2758
Lower Tolerance Limit	.	.	.	.	6.4361	.	.
Maximum Concentration	610.0	5.0U		0.01U	7.8	3.1	1800.0
Minimum Concentration	110.0	5.0U		0.0025U	6.6	0.05U	13.0
Cohen or Unrevised	UN	UN		UN	UN	C	UN
Mean	277.9386	2.5000	.	0.0027	7.1714	0.9020	107.3990
Standard Deviation	30.6659	0.0000	.	0.0019	0.3101	0.7499	28.6228
Sample Size	21	21		16	21	21	21
Percent Detected	100.0	0.0		0.0	100.0	52.4	100.0
Classification Method	A	_		_	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-22
Statistics for Inorganic Concentrations in
Background North Rocky Flats Valley Fill Alluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	11.3029	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			11.0				
Minimum Concentration			3.0U				
Cohen or Unrevised			UN				
Mean	.	.	7.9800	.	.	.	.
Standard Deviation	.	.	1.2144	.	.	.	.
Sample Size			12				
Percent Detected			91.7				
Classification Method			KA				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-23
Statistics for Inorganic Concentrations in
Background South Rocky Flats Valley Fill Alluvial Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	63.3271	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	
Maximum Concentration			160.0				
Minimum Concentration			14.0				
Cohen or Unrevised			UN				
Mean	.	.	36.8487	.	.	.	.
Standard Deviation	.	.	8.7352	.	.	.	.
Sample Size			9				
Percent Detected			100.0				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-24
Statistics for Dissolved Radiochemical Concentrations in
Background Valley Fill Alluvial Ground Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal		Normal	Normal
Upper Tolerance Limit	0.0094	0.4474	10.5809	11.9209	0.0223	.	.	1.1843	511.5681		0.3082	5.1501
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.		.	.
Maximum Concentration	0.0	0.3	11.0	14.0	0.03	0.3		1.04	430.0		0.34	5.5
Minimum Concentration	-0.01	-0.5	0.3	1.4	0.0	-0.1		-0 3	-340.0		0.0	0.1
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN		UN	UN
Mean	-0.0029	-0.0047	3.8316	5.0526	0.0038	0.1333	.	0.2721	89.0000		0.0968	1.5274
Standard Deviation	0.0047	0.1866	2.7855	2.8346	0.0075	0.2082	.	0.3765	176.3639	.	0.0872	1.4951
Sample Size	14	19	19	19	18	3		19	20		19	19
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0		100.0	100.0
Classification Method	KA	A	KA	KA	KA	_		KA	A		KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-25
Statistics for Dissolved Metal Concentrations in
Background Weathered Claystone Ground Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	76.7449	.	.	.	.			.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.2U	0.5U	0.01U	0.2U	0.005U	0 005U	167.0	2.5U	0.02U	0.05U	0 0477	0.0909	0.0049	0 4
Minimum Concentration	0.0405	0.06U	0.002U	0.05U	0.002U	0.004U	31.8	1.0U	0.01U	0.02U	0.025U	0.1U	0.003U	0 013U
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	0.0933	0.0575	0.0043	0.0953	0.0023	0.0024	58.8797	0.6406	0.0056	0.0230	0.0168	0.0549	0 0024	0.0753
Standard Deviation	0.0181	0.0751	0.0015	0.0188	0.0005	0.0002	7.0791	0.3023	0.0017	0.0053	0.0118	0.0130	0.0011	0 1062
Sample Size	15	16	16	16	16	15	16	16	16	15	16	15	14	16
Percent Detected	13.3	0.0	6.3	6.3	0.0	0.0	100.0	0.0	0.0	0.0	12.5	13.3	21.4	31 3
Classification Method	KA	KA	KA	KA	KA	KA	KA	A	KA	KA	KA	KA	KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	33.2559	0.4441	.	.	.	.	.	.	99.6049	.	.	.	.	0 1241
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	179.0	0.846	0.0008	0.5U	0.04U	5.31	0.0628	0.03U	714.0	7.12	0.05U	1 0U	0.05U	0 107
Minimum Concentration	5.15	0.015U	0.0002U	0.015U	0.02U	1.72	0.005U	0.01U	13.4	0.198	0.003U	0.1U	0.01U	0 02U
Cohen or Unrevised	UN	C	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	C
Mean	20.0602	0.1723	0.0002	0.0677	0.0183	2.6393	0.0095	0.0063	57.0263	0.8971	0 0059	0.1344	0.0225	0.0259
Standard Deviation	5.2288	0.1077	0.0002	0.0728	0.0039	0.7661	0.0171	0.0034	16.8718	1.6735	0 0055	0 1814	0 0068	0 0367
Sample Size	16	16	16	16	12	15	15	16	16	16	16	16	16	13
Percent Detected	100.0	68.8	25.0	12.5	0.0	20.0	20.0	0.0	100.0	43.8	6.3	0 0	0 0	69 2
Classification Method	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-26
Statistics for Inorganic Concentrations in
Background Weathered Claystone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal		Normal	Normal	Log	Log
Upper Tolerance Limit	298.4996	.	.	.	8.6888	0.6143	49.3145
Lower Tolerance Limit	.	.	.	.	6.6168	.	.
Maximum Concentration	400.0	5.0U		0.01U	8.4	0.66	100.0
Minimum Concentration	144.0	5.0U		0.0025U	7.0	0.05U	11.0
Cohen or Unrevised	UN	UN		UN	UN	UN	UN
Mean	235.7107	2.5000	.	0.0033	7.6528	0.3413	33.4302
Standard Deviation	22.9463	0.0000	.	0.0019	0.4223	0.1022	5.8049
Sample Size	12	12		14	18	13	12
Percent Detected	100.0	0.0		7.1	100.0	92.3	100.0
Classification Method	A	_		_	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-27
Statistics for Inorganic Concentrations in
Background North Rocky Flats Weathered Claystone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	.	.		.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			4.0				
Minimum Concentration			3.0U				
Cohen or Unrevised			UN				
Mean	.	.	1.8872	.	.	.	.
Standard Deviation	.	.	0.3083	.	.	.	.
Sample Size			6				
Percent Detected			16.7				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-28
Statistics for Inorganic Concentrations in
Background South Rocky Flats Weathered Claystone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			26.0				
Minimum Concentration			3.0U				
Cohen or Unrevised			C				
Mean	.	.	12.4599	.	.	.	.
Standard Deviation	.	.	5.1094	.	.	.	.
Sample Size			6				
Percent Detected			83.3				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-29
Statistics for Dissolved Radiochemical Concentrations in
Background Weathered Claystone Ground Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal		Normal	Normal
Upper Tolerance Limit	0.0347	0.5916	24.9838	13.2977	0.0305		.	0.6422	291.8227	.	0.3693	5 2006
Lower Tolerance Limit	.	.	.	.	.		.		.	.		.
Maximum Concentration	0.034	0.4	24.0	12.0	0.03	0 7		0.44	300.0		0.28	4.68
Minimum Concentration	0.0	-0.2	0.0	2.2	0.0	0 29		-0.3	-100.0		0.0	0 4
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN		UN	UN
Mean	0.0034	0.1046	7.7000	5.4846	0.0044	0.4817	.	0.0462	40.8421	.	0.1140	1.9533
Standard Deviation	0.0108	0.1824	6.4721	2.9257	0.0093	0.1497	.	0.2232	103.5810	.	0.0995	1.2655
Sample Size	10	13	13	13	11	6		13	19		15	15
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0		100.0	100.0
Classification Method	KA	A	KA	KA	KA	KA		KA	A		KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit H=HANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-30
Statistics for Dissolved Metal Concentrations in
Background Weathered Sandstone Ground Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	
Maximum Concentration	0.2U	0.176	0.01U	0.2U	0.005U	0.005U	65.7	2.5U	0.0122	0.05U	0.025U	0.1U	0.005U	1 79
Minimum Concentration	0.2U	0.06U	0.01U	0.2U	0.005U	0.005U	30.9	1.0U	0 01U	0.05U	0 025U	0.1U	0 005U	0.0106
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	0.1000	0.0665	0.0050	0.1000	0.0025	0.0025	46.0332	0.6250	0.0064	0.0250	0.0125	0.0500	0.0025	0.3334
Standard Deviation	0.0000	0.0730	0.0000	0.0000	0.0000	0.0000	5.8860	0.3062	0.0032	0.0000	0.0000	0.0000	0.0000	0 7137
Sample Size	6	4	4	5	4	5	6	6	5	5	5	6	5	6
Percent Detected	0.0	25.0	0.0	0.0	0.0	0.0	100.0	0.0	20.0	0.0	0.0	0.0	0.0	33 3
Classification Method	KA	KA	KA	KA	KA	KA	KA	A	KA	KA	KA	KA	KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	9.41	0.292	0.0002U	0.1U	0.04U	10.2	0.005U	0.01U	25.6	2.03	0.05U	0.1U	0 05U	0 0258
Minimum Concentration	5.25	0.015U	0.0002U	0.015	0.04U	5.0U	0.005U	0.01U	12.6	0.288	0.01U	0 1U	0.05U	0 02U
Cohen or Unrevised	UN	C	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	7.3261	0.1124	0.0001	0.0442	0.0200	4.0400	0.0025	0.0050	20.4354	0.7197	0.0083	0.0500	0.0250	0.0126
Standard Deviation	0.7506	0.0722	0.0000	0.0143	0.0000	3.4435	0.0000	0.0000	2.6519	0.6475	0.0082	0 0000	0 0000	0.0065
Sample Size	6	6	5	6	6	5	4	5	6	6	6	6	6	6
Percent Detected	100.0	83.3	0.0	16.7	0.0	20.0	0.0	0.0	100.0	33.3	0.0	0.0	0.0	16.7
Classification Method	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-31
Statistics for Inorganic Concentrations in
Background Weathered Sandstone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal		Normal	Normal	Log	Log
Upper Tolerance Limit	236.8072	.	.	.	8.8076	2.1648	39.1245
Lower Tolerance Limit	.	.	.	.	5.6674	.	.
Maximum Concentration	240.0	5.0U		0.01U	8.4	1.6	48.0
Minimum Concentration	130.0	5.0U		0.0025U	6.9	0.18	13.0
Cohen or Unrevised	UN	UN		UN	UN	UN	UN
Mean	175.5991	2.5000	.	0.0025	7.2375	0.9473	23.7154
Standard Deviation	18.0052	0.0000	.	0.0019	0.4926	0.3581	4.5328
Sample Size	7	7		6	8	7	7
Percent Detected	100.0	0.0		0.0	100.0	100.0	100.0
Classification Method	_	_		_	_	_	_

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-32
Statistics for Inorganic Concentrations in
Background South Rocky Flats Weathered Sandstone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	17.2107	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			18.0				
Minimum Concentration			6.0				
Cohen or Unrevised			UN				
Mean	.	.	10.2500	.	.	.	.
Standard Deviation	.	.	2.0476	.	.	.	.
Sample Size			7				
Percent Detected			100.0				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit H=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-33
Statistics for Dissolved Radiochemical Concentrations in
Background Weathered Sandstone Ground Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal		Normal	Normal
Upper Tolerance Limit	0.0263	0.9777	12.7000	5.6214	0.0159	.	.	0.9394	235.1185	.	0.2170	1.0706
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.016	0.3	8.0	4.0	0.01	0.4		0.52	100.0		0.13	0.62
Minimum Concentration	0.0	-0.5	0.7	0.0	0.0	0.3		-0.2	-100.0		-0 07	0.1
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN		UN	UN
Mean	0.0046	-0.0313	3.9125	1.9250	0.0030	0.3667	.	0.1125	1.2500	.	0.0188	0.3500
Standard Deviation	0.0064	0.3166	2.7570	1.1597	0.0040	0.0577	.	0.2594	73.3753	.	0.0622	0 2261
Sample Size	7	8	8	8	8	3		8	8		8	8
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0		100.0	100.0
Classification Method	KA	A	KA	KA	KA	_		KA	A		KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-34
Statistics for Dissolved Metal Concentrations in
Background Unweathered Sandstone Ground Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	38.8630	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.327	0.5U	0.0186	0.2U	0.005U	0.005U	99.3	2.5U	0 0177	0.05U	0.0695	0.0539	0.024	0.283
Minimum Concentration	0.03U	0.06U	0.002U	0.05U	0.002U	0.004U	5.0U	0.1U	0.01U	0.02U	0.02U	0.0336	0.002U	0.024
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	0.1109	0.0647	0.0055	0.0947	0.0023	0.0024	24.4479	0.4925	0.0067	0.0228	0.0166	0.0489	0.0055	0.0624
Standard Deviation	0.0690	0.0824	0.0036	0.0171	0.0006	0.0002	6.0163	0.2255	0.0035	0.0055	0.0140	0.0043	0.0059	0.0538
Sample Size	13	19	20	20	18	17	20	20	16	20	19	19	20	20
Percent Detected	7.7	0.0	15.0	10.0	0.0	0.0	90.0	0.0	6.3	0.0	10.5	15.8	10.0	25.0
Classification Method	KA	KA	KA	KA	KA	KA	KA	A	KA	KA	KA	KA	KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	.	.	.	.	.	.	.	.	213.3108	.	.	.	.	0.2582
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	35.0	0.0774	0.0003	0.5U	0.04U	21.9	0.041	0.03U	454.0	1.43	0.04U	1.0U	0.05U	0.374
Minimum Concentration	1.91	0.01U	0.0002U	0.1U	0.02U	5.0U	0.002U	0.01U	61.7	0.139	0.003U	0 1U	0.01U	0.02U
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	4.2178	0.0167	0.0001	0.0859	0.0182	5.9247	0.0062	0.0066	155.9665	0.5658	0.0063	0.1175	0.0215	0.0440
Standard Deviation	0.7074	0.0035	0.0001	0.0730	0.0039	6.0886	0.0094	0.0037	23.9334	0.2773	0.0050	0.1649	0.0079	0 0861
Sample Size	20	19	19	20	17	19	19	19	20	20	19	20	17	17
Percent Detected	35.0	31.6	26.3	10.0	0.0	47.4	31.6	0.0	100.0	40.0	0.0	0.0	0.0	58 8
Classification Method	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-35
Statistics for Inorganic Concentrations in
Background Unweathered Sandstone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal		Normal	Normal	Log	Log
Upper Tolerance Limit	302.2308	30.1793	.	.	10.6483	.	290.9021
Lower Tolerance Limit	.	.	.	.	7.2917	.	.
Maximum Concentration	390.0	25.0		0.01U	10.4	3.6	670.0
Minimum Concentration	140.0	5.0U		0.0025U	8.0	0.05U	5.0U
Cohen or Unrevised	UN	C		UN	UN	C	C
Mean	255.6284	6.3774	.	0.0037	8.9700	0.7294	88.9962
Standard Deviation	17.4508	8.9129	.	0.0017	0.7005	0.6543	75.6059
Sample Size	13	13		11	20	12	13
Percent Detected	100.0	69.2		18.2	100.0	50.0	61.5
Classification Method	A	_		_	KA	_	_

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-36
Statistics for Inorganic Concentrations in
Background North Rocky Flats Unweathered Sandstone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			230.0				
Minimum Concentration			4.0				
Cohen or Unrevised			UN				
Mean	.	.	23.8698	.	.	.	.
Standard Deviation	.	.	14.1990	.	.	.	.
Sample Size			6				
Percent Detected			100.0				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-37
Statistics for Inorganic Concentrations in
Background South Rocky Flats Unweathered Sandstone Ground Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*			Log				
Upper Tolerance Limit	.	.	412.3540	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration			260.0				
Minimum Concentration			6.0				
Cohen or Unrevised			UN				
Mean	.	.	159.6799	.	.	.	.
Standard Deviation	.	.	74.3275	.	.	.	.
Sample Size			7				
Percent Detected			100.0				
Classification Method			_				

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-38
Statistics for Dissolved Radiochemical Concentrations in
Background Unweathered Sandstone Ground Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal		Normal	Normal
Upper Tolerance Limit	0.0636	0.8192	28.4866	33.4236	0.0109	.	.	0.9283	495.8059	.	1.0681	7.0858
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.082	0.85	38.9	43.8	0.01	0.6		1.0	340.0		1.7	11.59
Minimum Concentration	0.0	-0.3	-4.0	2.0	-0.002	0.2		-0.3	-600.0		0.0	-0 1
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN		UN	UN
Mean	0.0091	0.1040	5.4947	10.0800	0.0023	0.4000	.	0.1650	-25.0000	.	0.1580	1.0135
Standard Deviation	0.0213	0.2985	9.4889	9.7427	0.0036	0.2828	.	0.3186	217.3646	.	0.3799	2.5343
Sample Size	15	20	19	20	19	2		20	20		20	20
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0		100.0	100.0
Classification Method	KA	A	KA	KA	KA	_		KA	A		KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-49
Statistics for Total Metal Concentrations in
Background Surface Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
ormal or Log Normal*	Log	Normal	Normal	Normal	Normal	Normal		Normal	Normal	Normal	Normal	Log	Normal	
pper Tolerance Limit	60.4235	.	.	.	.	.	.	.		.	.	87 1476	.	
ower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
laximum Concentration	293.0	0.5U	1.03	4.49	0.0107	0.0644		2.53	0.275	0.489	0.607	3220 0	0 516	
linimum Concentration	0.0599	0.06U	0.002U	0.05U	0.002U	0.004U		0.1U	0.01U	0.02U	0 02U	0.1U	0 002U	
ohen or Unrevised	C	UN	UN	UN	UN	UN		UN	UN	UN	UN	UN	UN	
lean	20.9352	0.0499	0.0366	0.3942	0.0028	0.0039	.	0.6541	0.0162	0.0357	0.0328	33.0397	0 0370	.
tandard Deviation	19.2127	0.0618	0.1535	1.0031	0.0018	0.0088	.	0.4005	0.0407	0.0658	0.0854	26.5529	0.1013	
ample Size	52	49	55	56	52	51		56	48	51	55	56	54	
ercent Detected	65.4	2.0	20.0	23.2	5.8	3.9		1.8	20.8	5.9	16.4	94.6	31 5	
lassification Method	A	_	P	P	_	_		_	P	_	P	A	P	

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
lormal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal	Normal	Normal	Log
pper Tolerance Limit	8.9377	1.9654	.	.	.	.	.	.	.		.	.	.	0 3765
ower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.		.
laximum Concentration	28.5	27.7	0.0014	0.5U	0.646	10.2	0.025U	0.148		1.46	0.05U	0.969	1.65	2 68
linimum Concentration	5.0U	0.01U	0.0002U	0.0105	0.02U	1.03	0.002U	0.01U		0.1U	0.003U	0.1U	0.01U	0.02U
ohen or Unrevised	C	C	UN	UN	UN	UN	UN	UN		UN	UN	UN	UN	C
lean	6.9461	0.7601	0.0002	0.0625	0.0394	2.9749	0.0029	0.0093	.	0 3952	0.0063	0.1100	0.0761	0 1903
tandard Deviation	0.9774	0.5915	0.0003	0.0575	0.0982	1.7053	0.0022	0.0199	.	0.2692	0.0052	0.1808	0.2307	0 0910
ample Size	56	56	48	56	46	53	53	54		56	54	56	55	54
ercent Detected	71.4	76.8	22.9	14.3	6.5	17.0	3.8	7.4		42.9	0.0	5.4	14.5	75 9
lassification Method	A	A	P	P	_	P	_	_		P	_	_	P	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit H=HANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-50
Statistics for Total Metal Concentrations in
Background North Rocky Flats Surface Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log							Normal
Upper Tolerance Limit	.	.	.	.	.	.	43.3634	.	.	.	.		.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.		.	.	
Maximum Concentration							226.0							0 1U
Minimum Concentration							11.0							0 003
Cohen or Unrevised							UN							UN
Mean	.	.	.	.	.	.	33.3266	.	.	.	.	.	.	0 0391
Standard Deviation	.	.	.	.	.	.	4.5214	.	.	.	.	.	.	0 0187
Sample Size							30							30
Percent Detected							100.0							20.0
Classification Method							A							P

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*									Log					
Upper Tolerance Limit	.	.	.	.	.	.	.	.	23.0992	.	.		.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration									33.7					
Minimum Concentration									12.5					
Cohen or Unrevised									UN					
Mean	.	.	.	.	.	.	.	.	20.3840	.	.	.	.	.
Standard Deviation	.	.	.	.	.	.	.	.	1.2232	.	.	.	.	.
Sample Size									30					
Percent Detected									100.0					
Classification Method									A					

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-51
Statistics for Total Metal Concentrations in
Background South Rocky Flats Surface Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log							Normal
Upper Tolerance Limit	.	.	.	.	.	.	106.9661	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.		.	.	.	.	.	.
Maximum Concentration							803 0							0.1U
Minimum Concentration							13.5							0.01U
Cohen or Unrevised							UN							UN
Mean	.	.	.	.	.	.	71.9915	.	.	.	.	.	.	0.0448
Standard Deviation	.	.	.	.	.	.	15.3714	.	.	.	.	.	.	0 0147
Sample Size							26							26
Percent Detected							100.0							0 0
Classification Method							A							_

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*									Log					
Upper Tolerance Limit	.	.	.	.	.	.	.	.	17.7691	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration									30.8					
Minimum Concentration									5.0U					
Cohen or Unrevised									UN					
Mean	.	.	.	.	.	.	.	.	13.9782	.	.	.	.	.
Standard Deviation	.	.	.	.	.	.	.	.	1.6661	.	.	.	.	
Sample Size									26					
Percent Detected									96.2					
Classification Method									A					

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-52
Statistics for Dissolved Metal Concentrations in
Background Surface Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal	Normal	Normal	Normal	Normal	
Upper Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.		.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.		.	
Maximum Concentration	0.485	0.5U	0.018	0.211	0.005U	0.005U		2.5U	0.02U	0.05U	0.0278	16.7	0.0131	
Minimum Concentration	0.03U	0.06U	0.002U	0.05U	0.002U	0.004U		0.1U	0.01U	0.02U	0.02U	0.1U	0.002U	
Cohen or Unrevised	UN	UN	UN	UN	UN	UN		UN	UN	UN	UN	UN	UN	
Mean	0.1166	0.0473	0.0049	0.0967	0.0024	0.0025	.	0.6421	0.0054	0.0244	0.0128	0.6777	0.0027	.
Standard Deviation	0.0827	0.0597	0.0021	0.0247	0.0004	0.0001	.	0.3274	0.0014	0.0029	0.0028	2 2671	0.0017	.
Sample Size	48	51	54	57	50	53		57	46	52	56	57	54	
Percent Detected	14.6	0.0	1.9	1.8	0.0	0.0		0.0	0.0	0.0	3.6	47.4	11.1	
Classification Method	P	_	_	_	_	_		_	_	_	_	P	P	

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log	Normal	Normal	Normal	Normal	Normal	Normal		Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	6.4118	0.5096	.	.	.	.	.	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.		.
Maximum Concentration	27.4	1.1	0.0013	0.5U	0.04U	2.6	0.0124	0.03U		0.967	0.05U	1.0U	0.05U	0.102
Minimum Concentration	5.0U	0.01U	0.0002U	0.0105	0.02U	1.18	0.002U	0.01U		0.1U	0.003U	0.1U	0.01U	0.01U
Cohen or Unrevised	C	C	UN	UN	UN	UN	UN	UN		UN	UN	UN	UN	UN
Mean	4.7569	0.1979	0.0002	0.0611	0.0191	2.4649	0.0027	0.0058	.	0.3410	0.0097	0 0810	0.0236	0.0180
Standard Deviation	0.8153	0.1530	0.0002	0.0538	0.0028	0.1986	0.0017	0.0027	.	0.2010	0.0082	0.1150	0 0052	0.0185
Sample Size	58	56	49	56	46	51	49	58		58	57	58	57	53
Percent Detected	51.7	55.4	14.3	8.9	0.0	7.8	4.1	1.7		43.1	0.0	0.0	0.0	28.3
Classification Method	A	A	P	_	_	_	_	_		P	_	_	_	P

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-53
Statistics for Dissolved Metal Concentrations in
Background North Rocky Flats Surface Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log							Normal
Upper Tolerance Limit	.	.	.	.	.	.	37.8275	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration							216.0							0.102
Minimum Concentration							10.7							0.002
Cohen or Unrevised							UN							UN
Mean	.	.	.	.	.	.	29.7823	.	.	.	.	.	.	0.0408
Standard Deviation	.	.	.	.	.	.	3.6437	.	.	.	.	.	.	0.0220
Sample Size							31							31
Percent Detected							100.0							22.6
Classification Method							A							P

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*									Log					
Upper Tolerance Limit	.	.	.	.	.	.	.	.	22.4768	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration									35.2					
Minimum Concentration									11.6					
Cohen or Unrevised									UN					
Mean	.	.	.	.	.	.	.	.	19.9159	.	.	.	.	.
Standard Deviation	.	.	.	.	.	.	.	.	1.1598	.	.	.	.	.
Sample Size									31					
Percent Detected									100.0					
Classification Method									A					

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-54
Statistics for Dissolved Metal Concentrations in
Background South Rocky Flats Surface Water Samples
(Concentration units mg/l)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log							Normal
Upper Tolerance Limit	.	.	.	.	.	.	39.8803	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration							78.4							0 1U
Minimum Concentration							12.7							0.01U
Cohen or Unrevised							UN							UN
Mean	.	.	.	.	.	.	33.7082	.	.	.	.	.	.	0.0450
Standard Deviation	.	.	.	.	.	.	2.7310	.	.	.	.	.	.	0.0144
Sample Size							27							27
Percent Detected							100.0							0.0
Classification Method							A							_

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*									Log					
Upper Tolerance Limit	.	.	.	.	.	.	.	.	16.3758	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration									32.3					
Minimum Concentration									6.56					
Cohen or Unrevised									UN					
Mean	.	.	.	.	.	.	.	.	13.3162		.	.	.	.
Standard Deviation	.	.	.	.	.	.	.	.	1.3538	.	.	.	.	
Sample Size									27					
Percent Detected									100.0					
Classification Method									A					

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-55
Statistics for Inorganic Concentrations in
Background Surface Water Samples
(Concentration units mg/l except pH)

	HCO3	CO3	Cl	CN	Field pH	NO3/NO2	SO4
Normal or Log Normal*	Log	Normal	Log	Normal	Normal	Log	Log
Upper Tolerance Limit	202.1725	.	15 7253	.	9.0230	3.9883	36 9676
Lower Tolerance Limit	.	.	.	.	5.5825	.	
Maximum Concentration	1900.0	5.0U	62.0	0.0452	9.8	11.0	560.0
Minimum Concentration	30.0	5.0U	3.0U	0.0025U	5.0	0.05U	5 0U
Cohen or Unrevised	UN	UN	UN	UN	UN	C	UN
Mean	166.1012	2.5000	12.6992	0.0046	7.3028	1.5412	29.4620
Standard Deviation	17.8052	0.0000	1.4937	0.0077	0.8580	1.2079	3.7048
Sample Size	59	59	59	56	65	59	59
Percent Detected	100.0	0.0	94.9	7.1	100.0	57.6	91 5
Classification Method	A	_	A	_	A	A	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-56
Statistics for Total Radiochemical Concentrations in
Background Surface Water Samples
(Concentration units pCi/l)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal
Upper Tolerance Limit	0.1769	3.9312	177.4289	163.2045	1.4577	29.2468	64.2265	1.6121	2022.4548	1.1054	0.1863	0 9186
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.372	12.0	440.0	420.0	4.4	30.0	24.0	1.95	980.0	1.51	0.22	1.4
Minimum Concentration	-0.01	-0.6	-2.0	0.0	-0.001	-0 1	-1.1	-0.3	-6930.0	-0.17	-0.29	0 0
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	0.0265	0.3843	25.5367	24.2510	0.1371	5.4308	11.4750	0.4819	-96.0000	0.3898	0.0206	0.3128
Standard Deviation	0.0717	1.7176	73.3749	67.1246	0.6395	8.9182	10.2552	0.5473	1025.8894	0.3466	0.0802	0.2934
Sample Size	44	50	49	49	50	13	4	50	50	50	50	50
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Classification Method	KA	KA	A	A	KA	A	A	A	A	A	KA	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-57
Statistics for Total Metal Concentrations in
Background Sediment Samples
(Concentration units mg/kg)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Log	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Log	Normal
Upper Tolerance Limit	8994.7474	.	.		.	.	.	.	20.8456	.	.	15664.9050	18 8158	
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	21600.0	42.1U	13.0	182.0	3.5U	3.3U	52500.0	702.0U	30.4	35.1U	22.0	15000.0	49 1	70 2U
Minimum Concentration	549.0	12.1U	1.9U	40.4U	1.0U	1.0U	1010.0U	202.0U	2.2U	10.1U	5.0U	1040.0	2 1	20.2U
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	C	UN	UN	UN	UN	UN
Mean	5427.6204	9.7789	2.3763	62.3382	0.8105	0.7200	5953.4211	163.0263	11.6300	8.1500	6.9395	6215.2632	11.9926	16 3026
Standard Deviation	1454.2208	4.8942	2.9133	52.5242	0.4054	0.2999	12226.3745	81.6577	3.8033	4.0843	6.1120	3899.9179	2.8160	8.1658
Sample Size	18	19	19	17	19	15	19	19	19	19	19	19	19	19
Percent Detected	100.0	0.0	21.1	35.3	0.0	0.0	47.4	0.0	78.9	0.0	31.6	100.0	100.0	0 0
Classification Method	A	_	P	P	_	_	P	_	A	_	P	A	A	_

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal
Upper Tolerance Limit	.	357.6192	.	.	.	.	.	.	.	.	.	.	24 1350	91 7952
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	4110.0	352.0	0.35U	70.2U	29.9	3510.0U	2.5U	6.8	3510.0U	397.0U	4.2U	70 2U	50.2	79 8
Minimum Concentration	1010.0U	9.0	0.093U	20.2U	8.1U	1010.0U	0.97U	2.0U	1010.0U	23.5U	1.9U	20.2U	10 8U	6 5
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	C	UN
Mean	1163.6842	135.8947	0.0824	16.3026	8.6722	851.3158	0.6671	1.7833	815.0000	82 4500	1.2538	16.3026	15.1788	40.6211
Standard Deviation	938.9945	91.5069	0.0413	8.1658	6.4137	423.3459	0.2438	1.5111	408.4286	62.3363	0.3467	8 1658	3.6023	21.1198
Sample Size	19	19	19	19	18	19	19	15	19	19	13	19	17	19
Percent Detected	26.3	100.0	0.0	0.0	22.2	5.3	0.0	6.7	0.0	15.8	0.0	0.0	52 9	100.0
Classification Method	P	A	_	_	P	_	_	_	_	P	_	_	A	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-58
Statistics for Inorganic Concentrations in
Background Sediment Samples
(Concentration units mg/kg except pH)

	HCO3	CO3	Cl	CN	Lab pH	NO3/NO2	SO4
Normal or Log Normal*					Normal	Normal	
Upper Tolerance Limit	.	.	.	.	8.9280	.	.
Lower Tolerance Limit	.	.	.		5 9878	.	
Maximum Concentration					8.7	13.0	
Minimum Concentration					6.1	1.1	
Cohen or Unrevised					UN	UN	
Mean	.	.	.	.	7.4579	2.3105	.
Standard Deviation	.	.	.	.	0.6067	2.6826	.
Sample Size					19	19	
Percent Detected					100.0	21.1	
Classification Method					A	P	

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-59
Statistics for Total Radiochemical Concentrations in
Background Sediment Samples
(Concentration units pCi/g)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Normal	Log
Upper Tolerance Limit	0.0281	2.5959	57.7542	51.7571	0.0744	1.1701	1.5765	1.1015	1.1157	1.6135	0.9710	0.8462
Lower Tolerance Limit	.	.	.	.		.	.	.	.	.	.	
Maximum Concentration	0.02	3.2	48.0	41.9	0.08	1.1	2 3	0.99	0.97	1.48	1.34	1.3
Minimum Concentration	-0.01	0.0	4.0	10.8	0.0	0.5	0 0	-0.6	-0.81	0.38	0.0	0.3
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	-0.0020	0.5705	21.8800	28.6800	0.0174	0.8000	1.3875	0.1974	0.1726	0.7842	0.1574	0.6769
Standard Deviation	0.0103	0.8359	13.9806	8.9934	0.0235	0.1528	0.0780	0.3731	0.3892	0.3423	0.3358	0.0699
Sample Size	10	19	15	15	19	19	19	19	19	19	19	19
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Classification Method	KA	KA	A	A	KA	A	A	A	A	A	KA	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-60
Statistics for Total Metal Concentrations in
Background Rocky Flats Alluvial Borehole Samples
(Concentration units mg/kg)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Log	Log	Log	Log	Log	Log		Log		Log		Log		
Upper Tolerance Limit	13419.4947	.	4.2988	79.4928	4.7040	.	.	.	.	.	.	13753.5715		.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	40800.0	33.2U	41.7	209.0	19.0	3.2		968.0U		28.1		33700 0		
Minimum Concentration	2240.0	4.2U	1.2	80.8U	0.0U	0.36U		404.0U		3.5		4670.0		
Cohen or Unrevised	UN	UN	C	C	UN	UN		UN		UN		UN		
Mean	11908.5758	13.3144	3.6273	70.3734	3.9766	1.2147	.	227.5016	.	12.0462	.	12625.8128	.	.
Standard Deviation	766.3845	0.4587	0.3406	4.6256	0.3690	0.0553	.	3.0252	.	0.3172	.	572.0338	.	.
Sample Size	77	56	77	77	77	54		77		77		77		
Percent Detected	97.4	0.0	66.2	76.6	85.7	13.0		0.0		22.1		100.0		
Classification Method	A	_	KA	KA	KA	P		_		P		A		

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log				Log	Log	Log	Log					
Upper Tolerance Limit	2484.2373	234.9950	.	.	.	1557.9829	.	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	5570.0	656.0				4020.0	12.0U	40.9	4840.0U					
Minimum Concentration	2020.0U	2.6				981.0	0.44U	0.2	206.0					
Cohen or Unrevised	UN	UN				C	UN	UN	UN					
Mean	2268.1101	193.2978	.	.	.	1371.6389	2.6324	5.0794	1132.9907	.	.	.	.	.
Standard Deviation	109.6264	21.1501	.	.	.	94.4020	0.3535	0.6858	29.5303	.	.	.	.	.
Sample Size	77	77				76	53	71	77					
Percent Detected	92.2	100.0				52.6	0.0	32.4	1.3					
Classification Method	KA	KA				KA	_	P	_					

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-61
Statistics for Total Metal Concentrations in
Background North Rocky Flats Rocky Flats Alluvial Borehole Samples
(Concentration units mg/kg)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log		Log		Log		Log	Log
Upper Tolerance Limit	.	.	.	.	.	.	8430.1986	.	19.9897	.	11.1314		12.1546	.
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.		.	.
Maximum Concentration							157000.0		69.6		16 6		25 7	31.3
Minimum Concentration							1150.0		4.0		10.4U		2.1	16.1
Cohen or Unrevised							UN		UN		UN		UN	UN
Mean	.	.	.	.	.	.	6005.5435	.	15.8774	.	10.0000	.	9 4064	22.7441
Standard Deviation	.	.	.	.	.	.	1123.7350	.	1.9059	.	0.5244	.	1.2737	0.3730
Sample Size							36		36		36		36	36
Percent Detected							97.2		100.0		91.7		100.0	5.6
Classification Method							KA		A		KA		KA	_

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*			Log	Log	Log					Log	Log	Log	Log	Log
Upper Tolerance Limit	.	.	.	.	21.4229	.	.	.	.	.	.	.	37.1857	39.7143
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration			0.32	41.0	54.2					226.0	5.4U	312.0	70.0	77.6
Minimum Concentration			0.22U	18.5	17.4U					41.6U	3 6U	41.6U	20 6U	0.3
Cohen or Unrevised			UN	UN	C					UN	UN	UN	UN	UN
Mean	.	.	0.1394	23.7203	17.3420	.	.	.	.	29.5841	2.2752	32.2089	30.4651	28.6620
Standard Deviation	.	.	0.0073	0.5731	1.8666	.	.	.	.	2.2803	0.0507	2.9266	3 1147	5.1224
Sample Size			35	36	33					36	20	33	36	36
Percent Detected			22.9	25.0	78.8					30.6	0.0	36.4	91.7	100.0
Classification Method			P	P	KA					P	_	P	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-62
Statistics for Total Metal Concentrations in
Background South Rocky Flats Rocky Flats Alluvial Borehole Samples
(Concentration units mg/kg)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log		Log		Log		Log	Log
Upper Tolerance Limit	.	.	.	.	.	.	3491.2752	.	20.0597	.	11.3487	.	7.8895	8.0784
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.		.	.
Maximum Concentration							9520.0		31.7		31.6		14.6	44 8U
Minimum Concentration							1130.0		5.6		10 2U		2.6	4.0U
Cohen or Unrevised							UN		UN		C		UN	UN
Mean	.	.	.	.	.	.	2949.1578	.	17.7587	.	9.5531	.	6.8275	7.0388
Standard Deviation	.	.	.	.	.	.	255.9200	.	1.0863	.	0 8477	.	0.5013	0.4908
Sample Size							41		41		41		41	41
Percent Detected							97.6		100.0		78.0		97.6	95.1
Classification Method							KA		A		KA		KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*			Log	Log	Log					Log	Log	Log	Log	Log
Upper Tolerance Limit	.	.	0.2040	7.6941	26.1999	.	.	.	.	.	.	.	29.8145	27.6637
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration			0.58	44.8U	40.3					968.0U	9.8U	338 0	50.7	64.6
Minimum Concentration			0.166U	4.0U	5.1					40.6U	0.66U	40.4U	23.2U	8.0U
Cohen or Unrevised			C	C	UN					UN	UN	UN	UN	UN
Mean	.	.	0.1512	6.5084	22.1298	.	.	.	.	166.9678	2.2567	66.7923	26.9557	21.2697
Standard Deviation	.	.	0.0235	0.5597	1.9214	.	.	.	.	38.9685	0.1202	13 4219	1.3495	2.9977
Sample Size			28	41	41					41	41	41	41	39
Percent Detected			53.6	82.9	92.7					2.4	0.0	22.0	97.6	87.2
Classification Method			KA	KA	KA					_	_	P	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-63
Statistics for Inorganic Concentrations in
Background Rocky Flats Alluvial Borehole Samples
(Concentration units mg/kg except pH)

	HCO3	CO3	Cl	CN	Lab pH	NO3/NO2	SO4
Normal or Log Normal*					Normal		
Upper Tolerance Limit	.	.	.	.	9.5174	.	.
Lower Tolerance Limit	.	.		.	6.3858	.	.
Maximum Concentration					9.1		
Minimum Concentration					6.1		
Cohen or Unrevised					UN		
Mean	.	.	.	.	7.9516	.	.
Standard Deviation	.	.	.	.	0.7771	.	.
Sample Size					62		
Percent Detected					100.0		
Classification Method					KA		

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-64
Statistics for Inorganic Concentrations in
Background North Rocky Flats Rocky Flats Alluvial Borehole Samples
(Concentration units mg/kg except pH)

	HCO3	CO3	Cl	CN	Lab pH	NO3/NO2	SO4
Normal or Log Normal*						Normal	
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration						4.3	
Minimum Concentration						1.1U	
Cohen or Unrevised						UN	
Mean	.	.	.	.	.	0.8583	.
Standard Deviation	.	.	.	.	.	0.8701	.
Sample Size						30	
Percent Detected						13.3	
Classification Method						P	

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-65
Statistics for Inorganic Concentrations in
Background South Rocky Flats Rocky Flats Alluvial Borehole Samples
(Concentration units mg/kg except pH)

	HCO3	CO3	Cl	CN	Lab pH	NO3/NO2	SO4
Normal or Log Normal*						Normal	
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration						3.3	
Minimum Concentration						1.0U	
Cohen or Unrevised						UN	
Mean	.	.	.	.	.	0.9828	.
Standard Deviation	.	.	.	.	.	0.7055	.
Sample Size						32	
Percent Detected						34.4	
Classification Method						P	

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-66
Statistics for Total Radiochemical Concentrations in
Background Rocky Flats Alluvial Borehole Samples
(Concentration units pCi/g except Tritium units pCi/ml)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*	Normal	Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Log	Normal	Log
Upper Tolerance Limit	0.0135	0.0669	38.3636	36.8150	0.0150	0.6513	1.9561	0.7256	0.4147	0.6558	0.0741	0.6830
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	0.01	0.2	42.0	44.0	0.02	0.9	2.2	1.2	0.44	3.4	0.1	3.2
Minimum Concentration	-0.01	0.0	3.0	6.0	-0.01	0.4	0.5	-0.6	-0.15	0 2	0.0	0.2
Cohen or Unrevised	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	-0.0015	0.0063	21.5016	23.4844	0.0020	0.6237	1.3220	0.0344	0.1773	0.5923	0.0109	0.6154
Standard Deviation	0.0066	0.0302	8.3964	6.6380	0.0065	0.0136	0.3130	0.3442	0.1182	0.0316	0.0315	0.0336
Sample Size	27	64	64	64	64	59	59	64	64	64)	64	64
Percent Detected	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100 0
Classification Method	KA	KA	A	A	KA	KA	A	A	A	A	KA	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-67
Statistics for Total Metal Concentrations in
Background Colluvial, Weathered Claystone and Weathered Sandstone Borehole Samples
(Concentration units mg/kg)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*	Log	Log	Log	Log	Log	Log		Log		Log		Log		
Upper Tolerance Limit	10427.7752	.	4.0203	121.8903	3.4013	.	.	.	.		.	14726.3649		
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration	22900.0	16.2	10.8	491.0	10.3	2.6U		516.0U		29 7		38100 0		
Minimum Concentration	800.0	25.4U	0.0U	45.2	2.2U	2.2U		424.0U		21 2U		2940.0		
Cohen or Unrevised	UN	UN	C	UN	UN	UN		UN		UN		UN		
Mean	8762.0760	14.1232	3.2776	104.4600	2.9791	1.1634	.	231.9456	.	12.4683	.	12589.9332	.	.
Standard Deviation	798.3317	0.1456	0.3559	8.3539	0.2023	0.0084	.	1.8856	.	0.3242	.	1021.0666	.	
Sample Size	46	30	46	46	46	41		36		46		45		
Percent Detected	100.0	6.7	60.9	91.3	95.7	0.0		0.0		13 0		100.0		
Classification Method	A	_	KA	KA	KA	_		_		P		A		

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*	Log	Log				Log	Log	Log	Log					
Upper Tolerance Limit	2799.1426	203.0125	.	.	.	.	.	.	.	.	.		.	
Lower Tolerance Limit	.	.	.	.	.		.	.	.		.	.	.	
Maximum Concentration	5580.0	737.0				3090.0	12.8U	33.5	3680.0					
Minimum Concentration	2120.0U	11.6				2120.0U	2.2U	4.2U	301.0					
Cohen or Unrevised	UN	UN				UN	UN	UN	UN					
Mean	2492.8544	155.7160	.	.	.	1305.3062	3.3527	4.9503	1202.3053	.	.		.	.
Standard Deviation	146.7970	22.6681	.	.	.	41.0626	0.4804	0.7988	48.3913	.	.		.	.
Sample Size	46	46				46	42	34	46					
Percent Detected	95.7	100.0				30.4	0.0	23 5	4.3					
Classification Method	KA	KA				P	_	P	_					

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-68
Statistics for Total Metal Concentrations in
Background North Rocky Flats Colluvial, Weathered Claystone and Weathered Sandstone Borehole Samples
(Concentration units mg/kg)

	Al	Sb	As	Ba	Be	Cd	Ca	Cs	Cr	Co	Cu	Fe	Pb	Li
Normal or Log Normal*							Log		Log		Log		Log	Log
Upper Tolerance Limit	.	.	.	.	.	.	7566 5613	.	10.3477	.	16.2533	.	18.6811	11.6003
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration							44300.0		21.3		26.7		28.2	48.4U
Minimum Concentration							2310 0		3.0		12.0U		9.4	4.2U
Cohen or Unrevised							UN		UN		UN		UN	C
Mean	.	.	.	.	.	.	6330.0302	.	8.8363	.	14.2801	.	16.7633	9.3502
Standard Deviation	.	.	.	.	.	.	560.0235	.	0.6845	.	0.8889	.	0.8686	1.0191
Sample Size							31		31		30		31	31
Percent Detected							100.0		100.0		96.7		100.0	80 6
Classification Method							KA		A		KA		KA	KA

	Mg	Mn	Hg	Mo	Ni	K	Se	Ag	Na	Sr	Tl	Sn	V	Zn
Normal or Log Normal*			Log	Log	Log					Log	Log	Log	Log	Log
Upper Tolerance Limit	.	.	.	13.4310	20.1842	.	.	.	.	64.0675	.	.	23.7320	62.3409
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration			0.44	48.4U	62.4					113.0	5.0U	441.0	40.9	129.0
Minimum Concentration			0.2U	4.2U	17.0U					47.8U	4.2U	42.4U	21.2U	24.1
Cohen or Unrevised			UN	UN	UN					UN	UN	UN	UN	UN
Mean	.	.	0.1667	10.3654	16.6965	.	.	.	.	55.7825	2.3167	120.9295	20.5495	54.0536
Standard Deviation	.	.	0.0141	1.3884	1.5530	.	.	.	.	3.7523	0.0222	39.0482	1.3887	3.7533
Sample Size			30	31	28					31	30	22	25	31
Percent Detected			30.0	74.2	89.3					96.8	3.3	36.4	88.0	100.0
Classification Method			P	KA	KA					KA	_	P	KA	KA

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-71
Statistics for Inorganic Concentrations in
Background North Rocky Flats Colluvial, Weathered Claystone and Weathered Sandstone Borehole Samples
(Concentration units mg/kg except pH)

	HCO3	CO3	Cl	CN	Lab pH	NO3/NO2	SO4
Normal or Log Normal*						Normal	
Upper Tolerance Limit	.	.	.	.	.	.	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration						2.5	
Minimum Concentration						1.1U	
Cohen or Unrevised						UN	
Mean	.	.	.	.	.	0.8953	.
Standard Deviation	.	.	.	.	.	0.5303	.
Sample Size						32	
Percent Detected						31.3	
Classification Method						P	

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit N=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-72
Statistics for Inorganic Concentrations in
Background South Rocky Flats Colluvial, Weathered Claystone and Weathered Sandstone Borehole Samples
(Concentration units mg/kg except pH)

	HCO3	CO3	Cl	CN	Lab pH	NO3/NO2	SO4
Normal or Log Normal*						Normal	
Upper Tolerance Limit	.	.	.	.	.	4.6824	.
Lower Tolerance Limit	.	.	.	.	.	.	.
Maximum Concentration						3.7	
Minimum Concentration						1.1U	
Cohen or Unrevised						C	
Mean	.	.	.	.	.	1.4430	.
Standard Deviation	.	.	.	.	.	1.3660	.
Sample Size						21	
Percent Detected						71.4	
Classification Method						P	

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

Table 5-73
Statistics for Total Radiochemical Concentrations in
Background Colluvial, Weathered Claystone and Weatherd Sandstone Borehole Samples
(Concentration units pCi/g except Tritium units pCi/ml)

	Am241	Cs137	Alpha	Beta	Pu239	Ra226	Ra228	Sr90	Tritium	U233,234	U235	U238
Normal or Log Normal*		Normal	Normal	Normal	Normal	Log	Normal	Normal	Normal	Log	Normal	Log
Upper Tolerance Limit	.	0.0745	48.4255	34.1512	0.0209	1.1379	2.0537	0.6719	0.2875	0.9830	0.1756	1.0429
Lower Tolerance Limit	.	.	.	.	.	.	.	.	.	.	.	.
Maximum Concentration		0.2	48.0	34.0	0.02	1.3	2.1	0.8	0.39	2.6	0.3	2.3
Minimum Concentration		0.0	17.0	18.0	-0.01	0.7	1.0	-0.8	-0.14	0.4	0.0	0.4
Cohen or Unrevised		UN	UN	UN	UN	UN	UN	UN	UN	UN	UN	UN
Mean	.	0.0074	30.6852	26.2593	0.0046	1.0769	1.4447	-0.0759	0.0550	0.8788	0.0407	0.9575
Standard Deviation	.	0.0328	8.6697	3.8568	0.0079	0.0285	0.2845	0.3655	0.1136	0.0509	0.0659	0.0417
Sample Size		54	54	54	54	38	38	54	54	54	54	54
Percent Detected		100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
Classification Method		KA	A	A	KA	KA	A	A	A	A	KA	A

*=Normal or log normal data distributions were assumed. All statistics presented are untransformed (antilog) values. U=Concentration below detection limit M=MANOVA
.=Value not computed C=Cohen revised statistics UN=UNrevised statistics A=Parametric ANOVA K=Kruskal-Wallis nonparametric ANOVA _=No classification P=Test of Proportions

APPENDIX D
EMD OPERATING PROCEDURES TABLE OF CONTENTS

This is a
CONTROLLED DOCUMENT
EG&G ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT DEPARTMENT
This is a red stamp

TABLE OF CONTENTS
EM RADIOLOGICAL GUIDELINES

Guideline No.	Title	Rev. No.	Effective Date
EMRG 1 0	Organization and Responsibilities	0	12/06/91
EMRG 1 1	Gama Radiation Surveys	0	12/06/91
EMRG 1 2	Beta Radiation Surveys	0	12/06/91
EMRG 1 3	Posting of Radiation Protection Requirements	0	12/06/91
EMRG 2 1	Personnel Contamination Monitoring	0	12/06/91
EMRG 2 2	Possible Inhalation Exposure	0	12/06/91
EMRG 2 3	Wounds and Skin Contamination	0	12/06/91
EMRG 3 1	Performance of Surface Contamination Surveys	0	12/06/91
EMRG 3 2	Survey Requirements for Conditional and Unrestricted Use	0	12/06/91
EMRG 3 5	Handling of Contaminated Dosimetry/Security Badges	0	12/06/91
EMRG 6 1	Performance Test and Operational Checks for Ludlum Model 12-A, ~~Model 12~~, and Model 31 Survey Instruments	0	12/06/91
EMRG 6 3	Performance Checking and Operation of the Eberline SAC-4 Alpha-Scintillation Smear Counting Instrumentation	0	12/06/91
EMRG 6 4	Performance Testing and Operation of the Eberline BC-4 Beta Smear Counting Instrumentation	0	12/06/91
EMRG 6 5	Use of the Bicron Frisk-Tech with the A-100 and B-50 Detectors	0	12/06/91

REVIEWED FOR CLASSIFICATION/UCNI
By [signature] UNSAT
Date 1/7/92

Guideline No.	Title	Rev. No.	Effective Date
EMRG 6 6	Use of the Bicron Fidler (Field Instrument for the Detection of Low-Energy Radiation)	0	12/06/91
EMRG 9 1	Respiratory Protection Requirements and Posting	0	12/06/91
EMRG 10 1	Radiological Deficiency Reporting Program	0	12/06/91

This is a
CONTROLLED DOCUMENT
EG&G - ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT
This is a RED Stamp

THIS IS ONE VOLUME OF A SIX VOLUME SET WHICH INCLUDES:

VOLUME I: FIELD OPERATIONS (FO)
VOLUME II: GROUNDWATER (GW)
VOLUME III: GEOTECHNICAL (GT)
VOLUME IV: SURFACE WATER (SW)
VOLUME V: ECOLOGY (EE)
VOLUME VI: AIR (AP)

TABLE OF CONTENTS
FOR VOLUME I: FIELD OPERATIONS

Procedure No	Title	Rev. No.	Effective Date
FO 01	Air Monitoring and Dust Control	1	08/30/91
FO 02	Transmittal of Field QA Records	2	09/23/91
FO 03	General Equipment Decontamination	1	08/30/91
DCN 91 01	Superseded by DCN 92 02	1	01/20/92
DCN 92 01	Clarification of rinsing requirements	1	01/17/92
DCN 92 02	Replace triple rinse with double rinse	1	01/20/92
DCN 92 03	Delete Distilled Water Sampling	1	01/29/92
FO 04	Heavy Equipment Decontamination	1	08/30/91
DCN 92 01	Clarification of Work Area	1	01/31/92
DCN 92 02	Clarification of Center Bit Decontamination	1	03/12/92
FO 05	Handling of Purge and Development Water	1	08/30/91
DCN 91 01	Superseded by DCN 92 01	1	01/20/92
DCN 92 01	Clarify portected area	1	01/20/92

REVIEWED FOR CLASSIFICATION/UCNI
By William D. Swan
Date 4/14/92

Procedure No	Title	Rev. No.	Effective Date
FO 06	Handling of Personal Protective Equipment	1	08/30/91
DCN 91 01	Approved practices for disposal of surface water monitoring PPE	1	09/19/91
DCN 91 02	Superseded by DCN 92 02	1	01/20/92
DCN 91 04	Clarification of personal protective equipment surveyng	1	11/26/91
DCN 92 01	Change in PPE disposal requirements	1	01/17/92
DCN 92 02	Clarified protected area	1	01/20/92
FO 07	Handling of Decontamination Water and Wash Water	1	08/30/91
DCN 91 01	Superseded by DCN 92 01	1	01/20/92
DCN 91 02	Superseded by DCN 92 02	1	01/20/92
DCN 92 01	Clarify definition of potentially contaminated	1	01/20/92
DCN 92 02	Clarify work area characteristics	1	01/20/92
FO 08	Handling of Drilling Fluids and Cuttings	1	08/30/91
DCN 91 01	Superseded by DCN 92 03	1	01/29/92
DCN 91 02	Superseded by DCN 92 02	1	01/20/92
DCN 91 03	Superseded by DCN 92 01	1	01/20/92
DCN 92 01	Clarifing spraying requirements	1	01/20/92
DCN 92 02	Clarified protected area	1	01/20/92
DCN 92 03	Clarify Locking Requirements	1	01/29/92
FO 09	Handling of Residual Samples	1	08/30/91

Procedure No	Title	Rev. No	Effective Date
FO 10	Receiving, Labeling, and Handling Environmental Materials Containers	1	08/30/91
DCN 91 01	Superseded by DCN 92 02	1	01/29/92
DCN 91 02	Superseded by DCN 92 01	1	01/20/92
DCN 92 01	Clarify environmental liquids generated	1	01/20/92
DCN 92 02	Delete usage of indelible markers	1	01/29/92
FO 11	Field Communications	1	08/30/91
FO 12	Decontamination Facility Operations	1	08/30/91
FO 13	Containerization, Preserving, Handling and Shipping of Soil and Water Samples	1	08/30/91
FO 14	Field Data Management	1	08/30/91
DCN 92 01	Expansion of sample analysis requirements	1	01/06/92
FO 15	Photoionization Detectors (PIDs) and Flame Ionization Detectors (FIDs)	1	08/30/91
FO 16	Field Radiological Measurements	1	08/30/91
DCN 92 01	Change in monitoring requirements for bedrock work	1	01/20/92
DCN 92 02	Change in Envelope Specifications	1	01/29/92
DCN 92 03	Change in radiation training requirements	1	03/03/92
DCN 92 04	Clarification of Seismic Lines	1	04/13/92
FO 17	Determining Out-Of-Specification Analytical Results for Environmental Samples		To Be Added
FO 18	Environmental Sample Radioactivity Content Screening	1	08/30/91

Procedure No.	Title	Rev No.	Effective Date
FO 19	Base Laboratory Work	1	08/30/91

This is a
CONTROLLED DOCUMENT
EG&G - ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT
This is a RED Stamp

THIS IS ONE VOLUME OF A SIX VOLUME SET WHICH INCLUDES:

VOLUME I: FIELD OPERATIONS (FO)
VOLUME II: GROUNDWATER (GW)
VOLUME III: GEOTECHNICAL (GT)
VOLUME IV: SURFACE WATER (SW)
VOLUME V: ECOLOGY (EE)
VOLUME VI: AIR (AP)

TABLE OF CONTENTS
FOR VOLUME II: GROUNDWATER

Procedure No.	Title	Rev. No.	Effective Date
GW 01	Water Level Measurements in Wells and Piezometers	2	05/12/92
GW 02	Well Development	2	05/12/92
GW 03	Pump-In Borehole Packer Testing	2	05/12/92
GW 04	Slug Testing	2	05/12/92
GW 05	Field Measurement of Groundwater Field Parameters	2	05/12/92
GW 06	Groundwater Sampling	2	05/12/92
GW 08	Aquifer Pumping Tests	1	05/12/92
DCN 92 01	Clarify pump testing procedures	1	05/22/92
DCN 92 02	New pumping test data sheets	1	05/15/92

"REVIEWED FOR CLASSIFICATION / UCNI
By
Date 5/28/92 (UNC)

This is a
CONTROLLED DOCUMENT
EG&G - ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT
This is a RFP Stamp

THIS IS ONE VOLUME OF A SIX VOLUME SET WHICH INCLUDES:

VOLUME I: FIELD OPERATIONS (FO)
VOLUME II: GROUNDWATER (GW)
VOLUME III: GEOTECHNICAL (GT)
VOLUME IV: SURFACE WATER (SW)
VOLUME V: ECOLOGY (EE)
VOLUME VI: AIR (AP)

TABLE OF CONTENTS FOR VOLUME III: GEOTECHNICAL

Procedure No.	Title	Rev. No.	Effective Date
GT 01	Logging Alluvial and Bedrock Material	2	05/12/92
GT 02	Drilling and Sampling Using Hollow Stem Auger Techniques	2	05/12/92
GT 03	Isolating Bedrock from Alluvium with Grouted Surface Casing	2	05/12/92
GT 04	Rotary Drilling and Rock Coring	2	05/12/92
GT 05	Plugging and Abandonment of Boreholes	2	05/12/92
GT 06	Monitoring Wells and Piezometer Installation	2	05/12/92
GT 07	Logging and Sampling of Test Pits and Trenches	2	05/12/92
GT 08	Surface Soil Sampling	2	05/12/92
GT 09	Soil Gas Sampling and Field Analysis	2	05/12/92
GT 10	Borehole Clearing	2	05/12/92
GT 11	Plugging and Abandonment of Wells	2	05/12/92

REVIEWED FOR CLASSIFICATION/UCNI
By
Date May 18, 1992

Procedure No.	Title	Rev. No.	Effective Date
GT 15	Geophysical Borehole Logging	2	05/12/92
GT 17	Land Surveying	2	05/12/92
GT 18	Surface Geophysical Surveys	2	05/12/92
GT 19	Field Gas Chromatographs	2	05/12/92
GT 20	Procedures for Soil Interstitial Water Sampling and Sampler Installation	2	05/12/92
GT 21	Cone Penetrometer Testing	1	05/12/92
GT 24	Approval Process for Construction Activities on or Near Individual Hazardous Substance Sites (IHSSs)	0	05/12/92

This is a
CONTROLLED DOCUMENT
EG&G - ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT
This is a RED Stamp

THIS IS ONE VOLUME OF A SIX VOLUME SET WHICH INCLUDES:

VOLUME I: FIELD OPERATIONS (FO)
VOLUME II: GROUNDWATER (GW)
VOLUME III: GEOTECHNICAL (GT)
VOLUME IV: SURFACE WATER (SW)
VOLUME V: ECOLOGY (EE)
VOLUME VI: AIR (AP)

TABLE OF CONTENTS FOR VOLUME IV: SURFACE WATER

Procedure No.	Title	Rev. No.	Effective Date
SW 1	Surface Water Data Collection Activities	2	05/12/92
SW 2	Field Measurement of Surface Water Field Parameters	2	05/12/92
SW 3	Surface Water Sampling	2	05/12/92
SW 4	Discharge Measurement	2	05/12/92
SW 5	Base Laboratory Work		To Be Added
SW 6	Sediment Sampling	2	05/12/92
SW 7	Collection of Tap Water Samples	2	05/12/92
SW 8	Pond Sampling	2	05/12/92
SW 9	Industrial Effluent and Pond Discharge Sampling	2	05/12/92
SW 10	Event-Related Surface Water Sampling	1	02/20/92
SW 11	Operation and Maintenance of Stream-Gaging and Sampling Stations	1	02/20/92

REVIEWED FOR CLASSIFICATION/UCNI
By _____
Date May 18, 1992

Proc. No.	Title	Rev. No.	Effective Date
SW 12	Site Description	1	08/30/91
SW 13	Bacteriological Water Sampling	2	05/12/92
SW 14	Automatic Sampling		To Be Added
SW 15	River and Ditch Sampling	2	05/12/92
SW.16	Sampling of Incidental Waters	1	08/30/91

THIS IS ONE VOLUME OF A SIX VOLUME SET WHICH INCLUDES

VOLUME I: FIELD OPERATIONS (FO)
VOLUME II: GROUNDWATER (GW)
VOLUME III: GEOTECHNICAL (GT)
VOLUME IV: SURFACE WATER (SW)
VOLUME V: ECOLOGY (EE)
VOLUME VI: AIR (AP)

This is a CONTROLLED DOCUMENT
EG&G — ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT DEPARTMENT
This is a RED Stamp

TABLE OF CONTENTS FOR VOLUME V: ECOLOGY

New Proc No.	Old Proc No.	Title	Rev. No	Effective Date
EE 01	5 1	Sampling of Periphyton	1	5/91
EE 02	5 2	Sampling of Benthic Macroinvertebrates	1	5/91
EE 03	5 3	Sampling of Plankton	1	5/91
EE 04	5 4	Sampling of Fishes	1	5/91
EE 05	5 5	Sampling of Large Mammals	1	5/91
EE 06	5 6	Sampling of Small Mammals	1	5/91
EE 07	5 7	Sampling of Birds	1	5/91
EE 08	5 8	Sampling of Reptiles and Amphibians	1	5/91
EE 09	5 9	Sampling of Terrestrial Arthropods	1	5/91
EE 10	5 10	Sampling of Vegetation	1	5/91
DCN 91 01		To clarify methods for conducting vegetation surveys	1	8/19/91
EE 11	5 11	Identification of Habitat Types	1	5/91

New Proc. No.	Old Proc. No.	Title	Rev No.	Effective Date
EE 12	5 12	Sampling of Soil for Soil Description	1	5/91
EE 13	5 13	Development of Ecology Field Sampling Plans	1	5/91
DCN 91 01		The outline for a field sampling plan is modified	1	8/20/91
EE 14	5 14	Assignment of Species Codes	1	5/91
EE 15	5 15	Assignment of Wildlife Habitat Codes	1	5/91
APPA		Appendix A Species Codes	1	5/91
APPB		Appendix B Wildlife Habitat Code	1	5/91

THIS IS ONE VOLUME OF A SIX VOLUME SET WHICH INCLUDES:

VOLUME I: FIELD OPERATIONS (FO)
VOLUME II: GROUNDWATER (GW)
VOLUME III: GEOTECHNICAL (GT)
VOLUME IV: SURFACE WATER (SW)
VOLUME V: ECOLOGY (EE)
VOLUME VI: AIR (AP)

This is a CONTROLLED DOCUMENT
EG&G — ROCKY FLATS PLANT
ENVIRONMENTAL MANAGEMENT DEPARTMENT
This is a RED Stamp

TABLE OF CONTENTS FOR VOLUME VI: AIR

Procedure No	Title	Rev. No.	Effective Date
AP 01	Effluent Tritium Sample Collection	0	10/04/91
DCN 91 01	Seal inspection requirement	0	11/08/91
DCN 92 01	Caution on seals	0	01/28/92
AP 02	Tritium Sampler Calibration	0	10/04/91
DCN 91 01	Seal inspection requirement	0	11/08/91
DCN 92 01	Caution on seals	0	01/28/92
AP 03	Effluent Air Radioparticulate		
AP 04	Effluent Air Radioparticulate Sample Calibration		
AP 06	Effluent Air Pitot Tube Inspection and Replacement		
AP 08	Volumetric TSP/PM_{10} Calibration , Ambient Air Particulate Sampling High Volume Method	0	10/01/91
AP 09	Ambient TSP/PM_{10} Air Particulate Sampling High Volume Method	0	10/01/91

REVIEWED FOR CLASSIFICATION/UCNI
By J. F. JENCHURA UNC
Date 1/28/92

Procedure No	Title	Rev. No.	Effective Date
AP 10	Radioactive Ambient Air Monitoring Particulate Sampling Data Reduction	0	10/01/91
AP 11	Mass Flow TSP/PM_{10} Calibration, Ambient Air Particulate Sampling High Volume Method	0	10/01/91
AP 12	Placement, Design, Installation, and Operation of Meteorological Monitoring Stations		
AP 13	Radioactive Ambient Air Monitoring Program	0	10/01/91
AP 14	Meteorology Data Downloading		
AP 15	Restoration Projects Data Reduction for Radioactive Ambient Air Monitoring	0	10/01/91
AP 16	Restoration Projects Radioactive Ambient Air Particulate Sampling High Volume Method	0	10/01/91
AP 17	Sampling Procedure, Volatile Organic Compounds Method TO-14	0	10/01/91
AP 18	Sampling For Organochlorine Pesticides and Polychlorinated Biphenyls in Ambient Air (SVOD)	0	10/01/91
AP 19	VOC Sampling		
AP 20	SVOC Sampling		
AP 21	Particulate Suspended Metals Sampling		

APPENDIX E
ROCKY FLATS PHOTOGRAPHIC HISTORY

ROCKY FLATS - PHOTO HISTORY

9 x 9 inch PHOTOGRAPHY

DATE	ABOVE GRD ALTITUDE	LENS	ROLL NUMBER	FRAMES	FILM TYPE	REMARKS
~~July~~ 89	4,500 ft	153mm	6507	187	Aerocolor	10 lines
June 89	4,500 ft	153mm	6508	187	Color IR	10 lines
	5,500 ft	88mm	6502	15	Aerocolor	
	11,500 ft	88mm		12	Aerocolor	
	25,000 ft	88mm		17	Aerocolor	
	5,500 ft	153mm	6503	15	Color IR	
	11,500 ft	153mm		12	Color IR	
	25,000 ft	153mm		17	Color IR	
July 81	25,000 ft	153mm	3722	63	Aerocolor	
	12,000 ft	153mm		14	Aerocolor	
	6,000 ft	153mm		80	Aerocolor	
	25,000 ft	88mm	3723	63	Aerocolor	
	12,000 ft	304mm	3724	14	Color IR	
	6,000 ft	304mm		80	Color IR	
Aug 80	12,500 ft	153mm	3293	11	Aerocolor	
	6,500 ft	153mm		21	Aerocolor	
	12,500 ft	304mm	3292	16	Color IR	
	6,500 ft	304mm		36	Color IR	
Aug 79	12,400 ft	153mm	2948	6	Aerocolor	
	6,400 ft	153mm		10	Aerocolor	
	12,400 ft	304mm	2950	6	Color IR	
	6,400 ft	304mm		28	Color IR	
May 77	4,500 ft	153mm	1251	15	Aerocolor	
	18,000 ft	153mm		11	Aerocolor	
	19,500 ft	153mm	1252	11	Color IR	
	5,000 ft	153mm		31	Color IR	

9 x 9 inch PHOTOGRAPHY (Cont.)

May 76	12,000 ft	150mm	1039	30	Color IR	K-17
	15,000 ft	150mm		21	Color IR	K-17
June 76	12,000 ft	150mm	1068	19	Color IR	K-17
	15,000 ft	150mm		15	Color IR	K-17
	5,000 ft	150mm		37	Color IR	K-17
Aug 75	24,000 ft	153mm	812	25	Aerocolor	RC-8
	20,000 ft	153mm		5	Aerocolor	RC-8
	13,000 ft	153mm		4	Aerocolor	RC-8
Oct 75	20,000 ft	153mm	851	206	Aerocolor (for mosaic)	RC-8
Oct 74	20,000 ft	153mm	717	16	Aerocolor	RC-8

70mm PHOTOGRAPHY

DATE	ABOVE GRD ALTITUDE	LENS	ROLL NUMBER	FRAMES	FILM TYPE REMARKS
May 77	5,000 ft	80mm	1253	71	Color IR
			1254	77	
			1255	46	
	5,000 ft	80mm	1256	71	Aerocolor
			1257	77	
			1258	46	
	5,000 ft	80mm	1259	71	Plus-x red
			1260	77	
			1261	46	
	5,000 ft	80mm	1262	71	B&W IR
			1263	77	
			1264	46	
May 76	5,000 ft	50mm	1040	87	Color IR
	5,000 ft	50mm	1041	87	Aerocolor
	5,000 ft	50mm	1042	87	B&W IR
	5,000 ft	50mm	1043	87	Plus-x red
	1,000 ft	50mm	1044	34	Color IR
	1,000 ft	50mm	1045	34	Aerocolor
	1,000 ft	50mm	1046	34	B&W IR
	1,000 ft	50mm	1047	34	Plus-x red
Aug 75	5,000 ft	80mm	808	71	Aerocolor
			809	70	
			810	32	
		80mm	813	58	Color IR
			814	71	
			815	70	
			816	32	
		80mm	817	58	B&W IR
			818	71	
			819	70	
			820	32	
		80mm	821	58	Plus-x red
			822	71	
			823	70	
			824	32	
Oct 75	10,000 ft	80mm	858	22	Color IR
		80mm	857	22	Aerocolor
		80mm	859	22	Plus-x red
		80mm	860	22	B&W IR
			866 & 867		Bendix thermal scanner

70mm PHOTOGRAPHY (Cont.)

Oct 75	10,000 ft	80mm	863	35	Color IR
		80mm	862	30	Aerocolor
		80mm	864	35	Plus-x red
		80mm	865	35	B&W IR
			868		Bendix thermal scanner
April 73 (Snow Survey)	6,000 ft	50mm	548	79	Color IR
			552	86	
		50mm	549	79	Aerocolor
			553	86	
		50mm	550	79	B&W IR
			554	86	
		50mm	551	79	Plus-x red
			555	86	
June 73	6,000 ft	50mm	590	88	Aerocolor
			591	88	Color IR
			592	88	B&W IR
			593	88	Plus-x red

OBLIQUE PHOTOGRAPHY

Aug 81	80 - 150mm	3799	70mm	EKS
Aug 80	250mm	3294	4x5	Aerocolor
June 76	80 - 150mm	1052	70mm	EKS
Oct 75	80 - 150mm	861	70mm	EKS
Sept 75	80 - 150mm	848 & 849	70mm	EKS
Aug 75	80 - 150mm	811	70mm	EKS

APPENDIX F
EG&G SITE SPECIFIC HEALTH AND SAFETY PLAN TEMPLATE

EG&G Site-Specific

Health and Safety

Plan (SSHSP) Template

Revised May 12, 1992

Table of Contents

Health and Safety Plan Approval Sheet	2
Health and Safety Plan Fact Sheet	3
Acronyms and Abbreviations	4
Potential On-Site Hazards	6
Hazard Analysis	7
Personnel Protection Equipment Checklist	8
Action Levels Regarding PPE	9
Monitoring Equipment Checklist	10
Risk Analysis/Control Measures	11
Hazard Mitigation	12
Decontamination Requirements	14
Site Control Requirements	14
Medical Surveillance Requirements	15
Emergency Information	16
Training	17
Health and Safety Certification Form	18
FIGURE 3-1 - ORGANIZATIONAL CHART	5
APPENDIX A - DIAGRAM FOR LEVEL C DECONTAMINATION	19
APPENDIX B - DIAGRAM FOR LEVEL D DECONTAMINATION	20
APPENDIX C - DIAGRAM FOR EMERGENCY ROUTE	21

Health and Safety Plan Approval Sheet

EM Health and Safety Officer	Date
EM Project Manager	Date
Director - Environmental Management	Date
Health and Safety Liaison Officer	Date
Occupational Safety Manager	Date
Director Health and Safety	Date

Health and Safety Plan Fact Sheet

Operable Unit Number Construction Phase or RI/FS Number

IHSS Numbers included in scope of work

Project Manager Phone Number Location

Site Safety Officer Phone Number Alternate

Other Team Members

Name	Phone	Job
Name	Phone	Job
Name	Phone	Job

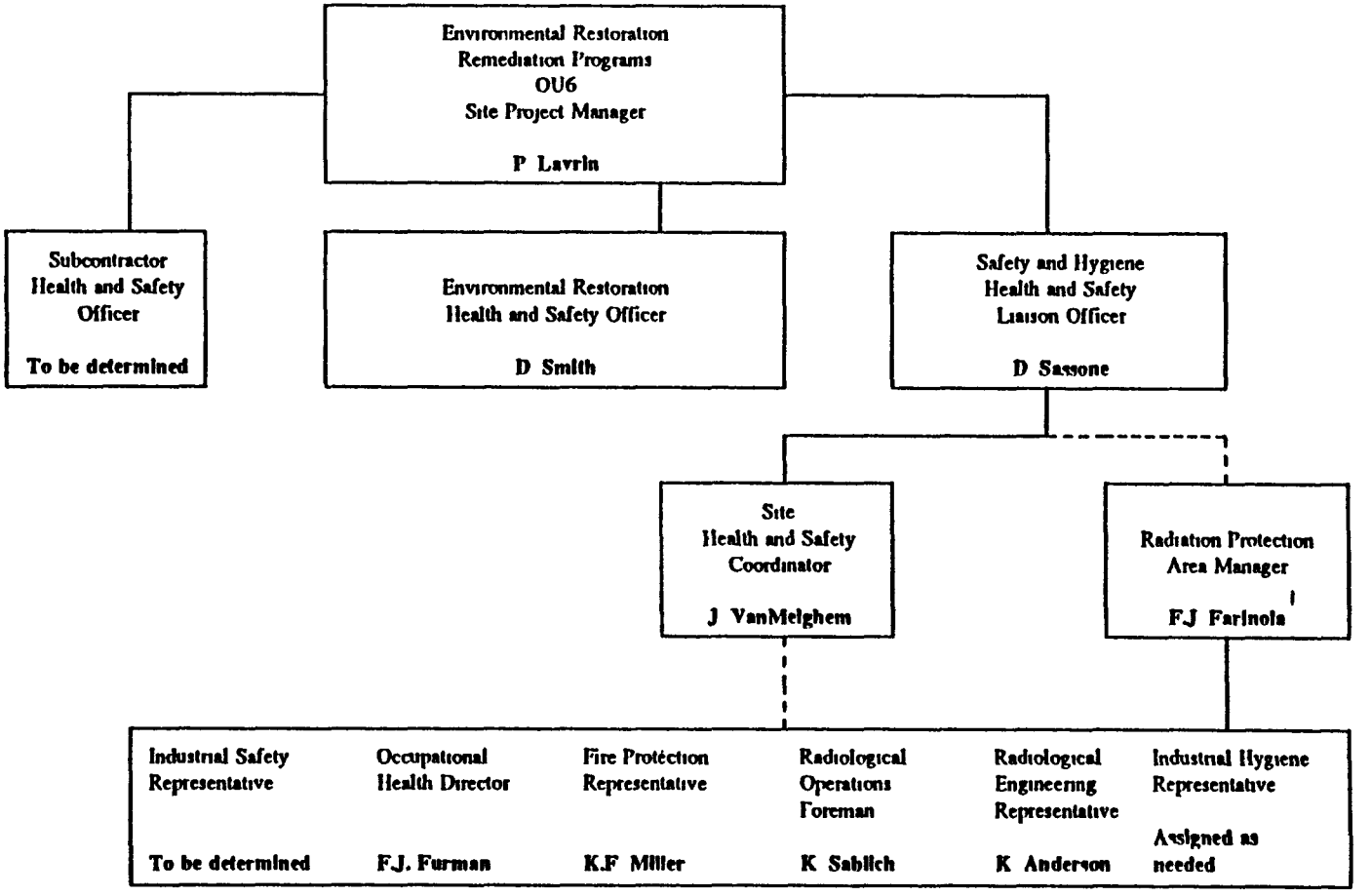
Estimated Start-up Date Estimated Ending Date

Background on the site (i e description, possible origin of contamination) TO BE WRITTEN IN FINAL FORM BY THE PROJECT MANAGER

Describe briefly the scope of work to be performed

anti-C	anti-contamination
C	carcinogeneity
CAM	constant air monitor
CAS	Chemical Abstract Services
CFA	Central Facilities Area
CH	carcingenicity established for humans
CSA	carcingenicity suspected for animals
CSH	carcingenicity suspected for humans
DAC	derived air concentration
DOP	detailed operating procedures
EDTA	Ethylene diaminetetraacetic acid
EG&G Idaho	EG&G Idaho, Inc
HAZMAT	hazardous material
HEPA	high-efficiency particulate air
HP	health physics technician
HSO	health and safety officer
IH	industrial hygienist
INEL	Idaho National Engineering Laboratory
OMP	Occupational Medical Program
OSHA	Occupational Safety and Health Administration
PCB	polychlorinated biphenyl
PCE	tetrachloroethylene
PM	project manager
PPE	personal protection equipment
QA/QC	quality assurance/quality control
RML	Radiation Measurements Laboratory
RSA	radiological safety analysis
RWMC	Radioactive Waste Management Complex
S&T	science and technology
SCBA	self-contained breathing apparatus
SWEPP	Stored Waste Examination Pilot Plant
TCE	trichloroethylene
TLD	thermoluminescent detector
TLV	threshold limit value
TRA	Test Reactor Area
WMF	Waste Management Facility
WCC	Warning Communications Center

Figure 2-1
Health and Safety Organization for Operable Unit 6



RFL/FIG0349 4/27/92 12 16 pm sma

3.0 POTENTIAL ON-SITE HAZARDS (5)

Asterisk or add those materials that may be present at the task site:

1,1,1-Trichloroethane
1,1,2,2-Tetrachloroethane
1,1-Dichloroethane
1,1-Dichloroethylene
1,2-Dichlorobenzene
1,2-Dichloropropane
1,2-Trans-Dichloroethylene
Acetone
Acids (HF, HCl, etc.)
Aluminum
Americium - 241
Ammonia
Animal carcasses and feces
Arsenic
Asbestos
Barium
Batteries
Benzene
Beryllium
Butane (probably in compressed gas cylinders)
Cadmium
Calcium
Calcium silicate
Carbon tetrachloride
Caustic compounds (NaOH, etc.)
Chloroform
Chromium
Cobalt
Copper
Cyanide
Dichlorodifluoroethane
Dichlorodifluoromethane
Ethylene glycol
Gasoline
Herbicides
Lead
Magnesium
Meat with botulinus
Mercury
Mixed activation products
Mixed fusion products
Nickel
Nitrate
Oil
Plutonium - 238, 239, 240, 241, 242
Polychlorinated biphenyls (PCBs)
Potassium
Regal Oil
Roaster oxide
Santo Wax
Sodium
Tantalum
Tetrachloroethene
Tetrachloroethylene (Perchloroethylene)
Thallium oxide
Toluene
Trichloroethylene (Trichloroethene)
Tritium
U^{233}, U^{235}, U^{238}
UO_2 powder
Vanadium
Vehicles
Zinc
Zirconium

List ~~potential on-site~~ radiological ~~hazards~~ ~~(5.2.3)~~

Characteristics
Concentration
Source
Other

List

Stationary
Volatile

Radioactive
Reactive

Inert

List all activities in the Job Activity Column and assign a number to each activity (example: 1. Soil Sampling) Identify how each category of hazard exists for each task.

Job Task	Mechanical	Electrical	Chemical	~~Temperature~~ Thermal Physical	Acoustical	Radioactive	~~O_2 Deficiency~~ Physical Hazards	Biohazard
1 Monitoring-Well Installation	Drill rig	Electrical storms, overhead lines	Toxins in subsurface, surface, and/or air	Hypothermia or hyperthermia	Drill rig	Gamma Skin NA Ingestion) puncture	NA	Mosquitoes & other insects, poison oak/ivy
2 Monitoring-Well Sampling	Generator, compressor pump	Electrical storms, generator	Toxins in subsurface, surface, and/or air	Hypothermia or hypothermia	Generator	NA	NA	Mosquitoes & other insects, poison oak/ivy
3 Surface-Water Sampling	None	Electrical storms	Toxins in surface and/or air	Hypothermia or hyperthermia	None	NA	NA	Mosquitoes & other insects, poison oak/ivy
4 Borehole Soil Sampling	Drill rig	Electrical storms, overhead lines	Toxins in subsurface, surface, and/or air	Hypothermia or hyperthermia	Drill rig	NA	NA	Mosquitoes & other insects, poison oak/ivy
5 Surface and Shallow Soil Sampling	None	Electrical storms	Toxins in subsurface, surface, and/or air	Hypothermia or hyperthermia	None	NA	NA	Mosquitoes & other insects, poison oak/ivy
6 Geophysics	None	Electrical storms	Toxins in surface and/or air	Hypothermia or hyperthermia	None	NA	NA	Mosquitoes & other insects, poison oak/ivy
7 Surveying	None	Electrical storms	Toxins in surface and/or air	Hypothermia or hyperthermia	None	NA	NA	Mosquitoes & other insects, poison oak/ivy

[redacted]

Personnel Protection Equipment Checklist

Level A Protection Requirements

_____ SCBA
_____ Fully encapsulating, chemical-resistant suit
_____ Additional Anti-C clothing as recommended by RFP if radiological hazards exist
_____ Safety shoes
_____ Chemical-resistant shoe covers
_____ Hard hat
_____ Inner chemical-resistant gloves
_____ Hearing protection
_____ Other

Level B Protection Requirements

_____ Air supplied hood or SCBA
_____ Disposable chemical-resistant coveralls
_____ Anti-C clothing as recommended by the RFP if radiological hazards exist
_____ Safety shoes
_____ Chemical-resistant shoe covers
_____ Hard hat
_____ Inner chemical-resistant gloves
_____ Outer chemical-resistant gloves
_____ Hearing protection
_____ Other

Level C Protection Requirements

_____ Full-face or half-face air-purifying respirator
_____ Disposable chemical-resistant coveralls
_____ Anti-C clothing as recommended by the RFP if radiological hazards exist
_____ Safety shoes
_____ Chemical-resistant shoe covers
_____ Hard hat
_____ Inner chemical-resistant gloves
_____ Outer chemical-resistant gloves
_____ Hearing protection
_____ Eye protection
_____ Other

Level D Protection Requirements

_____ Safety glasses
_____ Safety shoes
_____ Hard hat
_____ Hearing protection
_____ Other

Action Levels Regarding Limitations in Tasks Assigned, PPE Requirements, and Withdrawal from Site

Sustained Reading	PPE Level	Data Interpretation
<10 ppm	D	IH
>50 ppm	C	
>500 ppm	B	
>1000 ppm	Job Shutdown	

Other Information.

Monitoring Equipment Checklist

Equipment	Calibrated
Photoionization meter	daily as required
Organic vapor analyzer	
Combustible gas analyzer	daily as required
Radiation Survey	N/A
Detector Tubes	N/A
Other	

Type of Monitoring	Frequency
Chemical	
Real-time	TBD by IH
Personnel	TBD by IH
Air Sampling	TBD by IH
Radioactive	
Personnel	Leaving leaving radiation controlled area
	Exiting contaminated area
	During and after work where potential exists for release of radioactive material
	Passing through Radiologically Controlled Area
	Following personnel decontamination
	When required by a SSHSP or the EMD Operating Procedures
	When Required by a radiation work permit
Surface Contamination Surveys	HSP Manual Section 18 10
	EMRG 3 1 and 3 2
	ROI 3 1 and 3 02

Risk Analysis/Site Control Measures

IHSS Number	Task	Hazard	Exposure	Probability	Monitoring Requirements	PPE
141	1	Chemical-Organics and metals Radioisotopes in surface water samples	Continuous	unusual	Initial monitoring of the site to determine background levels of potential chemical and radiological hazards If background levels are acceptable, no further monitoring is required unless field conditions change	C
	2					

Hazard Mitigation

Activity Number

Mechanical Hazards

_____ - Do not stand near backhoe buckets and earth moving equipment
_____ - Verify that all equipment is in good condition
_____ - Do not stand or walk under elevated loads or ladders
_____ - Do not stand near unguarded excavation and trenches
_____ - Do not enter excavation or trenches over 5 feet deep that are not properly guarded, shored or sloped
_____ - Consult DHSO if other mechanical hazards exist

Electrical Hazards

_____ - Locate and mark buried utilities before drilling
_____ - Maintain at least 10-foot clearance from overhead power lines
_____ - Contact utility company for minimum clearance from high-voltage power lines
_____ - If unavoidable close to buried or overhead power lines, have power turned off with circuit breaker locked and tagged
_____ - Properly ground all electrical equipment
_____ - If equipment must be connected by splicing wires, make sure all connections are properly taped
_____ - Be familiar with specific operating instructions for each piece of equipment

Chemical Hazards

_____ - Use personal protective equipment indicated on page 8
_____ - Conduct direct reading air monitoring to evaluate respiratory and explosion hazards (list instrument, action level, monitoring location, and action to be taken on page 11)
_____ - Consult DHSO for personal air monitoring

Temperature Hazards

Heat Stress

_____ - When temperature exceeds 70°F, take frequent breaks in shaded areas Unzip or remove coveralls during breaks Have cool water or electrolyte replenishment solution available Drink small amounts frequently to avoid dehydration Count the pulse rate for 30 seconds as early as possible in the rest period If the pulse rate exceeds 110 beats per minute at the beginning of the rest period, shorten the work cycle by one-third

Cold Stress

_____ - Wear multi-layer cold weather outfits The outer layer should be of wind resistant fabric
_____ - O to -30°F total work time is 4 hours Alternate 1 hour in and 1 hour out of the low-temperature area Below -30°F, consult industrial hygienist
_____ - Drink warm fluid Provide warm shelter for resting Use buddy system Avoid heavy sweating

Acoustical Hazards

_____ - Use earplugs or earmuffs when noise level prevents conversation in normal voice at distance of three feet

Biohazards

_____ - Poison oak, poison ivy
_____ - Infection waste
_____ - Rabid animals, poisonous reptiles Wear heavy gloves and coveralls when working with animals Approach trapped animals with caution
_____ - Ticks, mosquitoes, and other insects (disease carriers or poisonous)
_____ - Biological or animal laboratories

Action Field personnel will be taught to recognize poison oak and poison ivy Insect repellents will be used as necessary

Decontamination Requirements

Specific Decontamination Requirements	EMD Operating Procedure
General Equipment Decontamination	FO 03
Handling of Personnel Protective Equipment	FO 06
Handling of Decontamination Water and Wash Water	FO 07
Heavy Equipment Decontamination	FO 04

Diagrams for Level C and D decontamination are included in Appendix A and B

Site Control

Specific Site Control Requirements	Yes, N/A
Complied with 29 CFR 1910 120	_____
Complied with EG&G Integrated Work Control Program (ICWP)	_____
Radiation Work Permit	_____
Confined Space Permit	_____
Met all Training Requirements	_____
Participate in Medical Surveillance Program	_____
Don Required PPE	_____
Provided Exclusion Zone	_____
Provided Contaminant Reduction Zone	_____
Provided Support Zone	_____

Medical Surveillance Requirements

A baseline comprehensive physical examination must be on file with the RFP OHD for all employees working in the field In addition, employees must have a follow-up medical exam at least once a year for as long as they work at the site Upon reassignment to an area not associated with hazardous waste site work or who terminates employment must have a final exit medical exam

Occupational Health Division Responsibilities

- Treatment of illness and injuries in or arising out of the source of work
- Assistance in the documentation and investigation of work-related illness or injury
- Providing medical opinions about the ability of employees to perform the assigned work
- Advice on medical treatment and transportation
- The maintenance and operation of a radiological and chemical decontamination facility at RFP
- Providing medical surveillance programs for workers who are properly identified by a qualified IH as exposed, or at risk to become exposed, over action limits to specific toxic substances

Project Manager Responsibilities

Provide prior to commencement of work

- Substances to which the employee is likely to be exposed, expected frequency, and duration of exposure
- Time, place, and extent of previous exposure to these substances above TLV
- Type of PPE to be used by the employee, when, and what training has been given about its use
- The estimated number of days per month the worker is to use PPE, especially respirators, in the coming year
- The estimated length of time the employee is expected to continue as a HAZMAT worker

Employees Responsibilities

- Recognizing the detectable signs or symptoms of overexposure to chemical or physical hazards
- Advising their supervisors of any physical or mental conditions that could affect work performance
- Reporting all occupational injuries or illnesses immediately
- Reporting to the Occupational Health Department to have limitations verified or restrictions imposed (restrictions recommended by an off-site physician must be presented in writing to the Occupational Health Department)
- Reporting to the Occupational Health Department for re-evaluation as scheduled

Subcontractors Responsibilities

- Responsible for providing and implementing a medical surveillance program for all employees assigned to work in the field that meet the requirements of 29 CFR 1910 120(f)(2)
- Subcontractor physician must provide written authorization that each employee working at the site is fit to work
- Subcontractor physician must provide authorization that the employee is medically qualified to wear a respirator
- Receive respirator fit through EG&G Industrial Hygiene Department

Emergency Information

Site Resources

Medical Clinic	____
HAZMAT Team	____
Phone	____
2-way radio	____
Water Supply	____
Restrooms	____
Fire Department	____
Police	____

Emergency Phone Numbers

The nearest phone is located at the field trailer The field crew will be in radio communication with the site supervisor at the trailer

Ambulance	x2911	
Medical	x2911	
Fire	x2911	
Police	x2911	
Poison Control Center	x2911	
Other		
Project Manager	966- _____	DP- _____
Site Contact	966- _____	DP- _____
H&S Coordinator	966- _____	DP- _____

Contingency Plans

Spill, Accidental Release	Call x2911
Fire, Explosion	Call x2911 or use fire alarm or fire phone
Other	Evacuate area if in immediate danger

Emergency Route to nearest Hospital (Appendix C) Onsite medical facility - Bldg 123

Evacuation Procedures Follow instructions given over public address system, otherwise upwind

Training

Class	Date Completed
40-Hour OSHA	
24-Hour OSHA	
3-Day Supervised Field Experience	
1-Day Supervised Field Experience	
8-Hour Annual Refresher	
Radiation Worker Training	
Site Specific Briefing	
Safety Meetings	
Emergency Response Plan Rehearsal	
Supervisor Health and Safety Training	
Personnel Protective Equipment	
CPR/First Aid	
Certification Level	
Other	

Health and Safety Certification Form

Task Title

Project Manager Ext Location

Field Team Leader Ext Location

I certify that I have been given a copy of the task specific Health and Safety Plan for the_____ _____task, and agree to comply with the procedures described therein I further certify that I understand the potential health and safety hazards of the program (as outlined in the Health and Safety Plan) and have been trained in the use of the personal protective equipment selected for this task

Employee

_____

(Print) (Signature) (Date)

Company of Employment _____

Field Team Leader

_____

(Print) (Signature) (Date)

Health and Safety Officer

_____

(Print) (Signature) (Date)

APPENDIX G
ROCKY FLATS ENVIRONMENTAL DATABASE SYSTEM RELEVANT FILES

APPENDIX G - ROCKY FLATS ENVIRONMENTAL DATABASE SYSTEM

Rad Data
Pesticide/PCB Data
Inorganic Data
Organic Data

RADIOLOGICAL DATA

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	AMERICIUM-241	3.00E-02	PCI/L	2.50E-01		0.00E+00	N							
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	1.50E+01	PCI/L	1.10E+01		0.00E+00	N							
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	1.50E+01	PCI/L	3.00E+01		0.00E+00	N							
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	2.80E-01		0.00E+00	N							
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	URANIUM-233,-234	9.40E+00	PCI/L	7.00E-01		0.00E+00	N							
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	URANIUM-235	3.40E-01	PCI/L	1.10E-01		0.00E+00	N							
0187	GW	REAL	1-87-02-10-89	10-FEB-89	N	TRG	RFRS	URANIUM-238	5.30E+00	PCI/L	9.00E-01		0.00E+00	N							
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	4.00E-02		0.00E+00								
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	3.10E+01	PCI/L	1.20E+01		0.00E+00								
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	1.50E+01	PCI/L	9.00E+00		0.00E+00								
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	PLUTONIUM-239/240	1.00E-02	PCI/L	2.00E-02		0.00E+00								
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	URANIUM-233,-234	1.20E+01	PCI/L	1.00E+00		0.00E+00								
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	URANIUM-235	2.00E-01	PCI/L	1.00E-01		0.00E+00								
0187	GW	REAL	G01870889001	08-JUN-89	N	TRG	RFRS	URANIUM-238	6.60E+00	PCI/L	7.00E-01		0.00E+00								
0187	GW	REAL	G01870889002	17 AUG-89	N		DRADS	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		1.00E-02								
0187	GW	REAL	G01870889002	17-AUG-89	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		0.00E+00								
0187	GW	REAL	G01870889002	17 AUG-89	N		DRADS	GROSS ALPHA PARTICLE RADIOACTI	2.80E+01	PCI/L	1.70E+01		2.10E+01								
0187	GW	REAL	G01870889002	17 AUG-89	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	2.80E+01	PCI/L	1.70E+01		2.10E+01								
0187	GW	REAL	G01870889002	17 AUG-89	N		DRADS	GROSS BETA PARTICLE RADIOACTIV	1.70E+01	PCI/L	9.00E+00		1.30E+01								
0187	GW	REAL	G01870889002	17-AUG-89	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	1.70E+01	PCI/L	9.00E+00		1.30E+01								
0187	GW	REAL	G01870889002	17 AUG-89	N		DRADS	PLUTONIUM-239	0.00E+00	PCI/L	1.00E-02		1.00E-02								
0187	GW	REAL	G01870889002	17-AUG-89	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	1.00E-02		0.00E+00								
0187	GW	REAL	G01870889002	17-AUG-89	N		DRADS	TRITIUM	2.80E+02	PCI/L	2.00E+02		2.70E+02								
0187	GW	REAL	G01870889002	17 AUG-89	N	TRG	RFRS	TRITIUM	2.80E+02	PCI/L	2.00E+02		2.70E+01								
0187	GW	REAL	G01870889002	17-AUG-89	N		DRADS	URANIUM-233,-234	1.30E+01	PCI/L	1.00E+00		1.00E-01								
0187	GW	REAL	G01870889002	17-AUG-89	N	TRG	RFRS	URANIUM-233,-234	1.30E+01	PCI/L	1.00E+00		0.00E+00								
0187	GW	REAL	G01870889002	17-AUG-89	N		DRADS	URANIUM-235	6.00E-01	PCI/L	2.00E-01		1.00E-01								
0187	GW	REAL	G01870889002	17-AUG-89	N	TRG	RFRS	URANIUM-235	6.00E-01	PCI/L	2.00E-01		0.00E+00								
0187	GW	REAL	G01870889002	17 AUG-89	N		DRADS	URANIUM-238	9.00E+00	PCI/L	7.00E-01		1.00E-01								
0187	GW	REAL	G01870889002	17 AUG-89	N	TRG	RFRS	URANIUM-238	9.00E+00	PCI/L	7.00E-01		0.00E+00								
0187	GW	REAL	G01871089003	27-OCT-89	N		DRADS	CESIUM-137	1.30E+00	PCI/L	5.40E-01		7.20E-01								
0187	GW	REAL	G01871089003	27-OCT-89	N		DRADS	GROSS ALPHA PARTICLE RADIOACTI	1.77E+01	PCI/L	3.00E+00		2.10E+00								
0187	GW	REAL	G01871089003	27-OCT-89	N		DRADS	STRONTIUM-90	3.10E-01	PCI/L	8.90E-01		9.70E-01								
0187	GW	REAL	G01871089003	27-OCT-89	N		DRADS	URANIUM-233,-234	3.90E+00	PCI/L	1.00E+00		0.00E+00								
0187	GW	REAL	G01871089003	27-OCT-89	N		DRADS	URANIUM-235	3.70E-01	PCI/L	3.30E-01		0.00E+00								
0187	GW	REAL	G01871089003	27-OCT-89	N		DRADS	URANIUM-238	3.17E+00	PCI/L	9.70E-01		0.00E+00								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	9.74E+00	PCI/L	5.77E+00		2.00E+00								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	GROSS BETA DISSOLVED	1.03E+01	PCI/L	3.33E+00		4.00E+00								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	RADIUM-226	6.35E-01	PCI/L	2.59E-01		9.00E-01								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	TRITIUM	2.70E+02	PCI/L	2.19E+02	J	4.00E+02								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	URANIUM-233,-234	1.47E+01	PCI/L	2.36E+00		9.00E-01								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	URANIUM-235	2.09E-01	PCI/L	1.91E-01	J	9.00E-01								
0187	GW	REAL	GW00093T	26-JUL-90	N	TRG	DRADS	URANIUM-238	1.07E+01	PCI/L	1.69E+00		9.00E-01								
0187	GW	REAL	GW00093T	16-OCT-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.63E+01	PCI/L	9.99E+00		2.00E+00								
0187	GW	REAL	GW00093T	16-OCT-90	N	TRG	DRADS	GROSS BETA DISSOLVED	9.23E+00	PCI/L	2.72E+00		4.00E+00								
0187	GW	REAL	GW00093T	16-OCT-90	N	TRG	DRADS	URANIUM-233,-234	9.70E+00	PCI/L	1.66E+00		9.00E-01								
0187	GW	REAL	GW00093T	16-OCT-90	N	TRG	DRADS	URANIUM-235	1.55E-01	PCI/L	1.66E-01	J	9.00E-01								
0187	GW	REAL	GW00093T	16-OCT-90	N	TRG	DRADS	URANIUM-238	6.36E+00	PCI/L	1.40E+00		9.00E-01								
0187	GW	REAL	GW01293T	15-MAY-91	N	TRG	DRADS	TRITIUM	1.26E+02	PCI/L	1.93E+02	J	4.00E+02								
0187	GW	REAL	GW01493T	15-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.96E+00	PCI/L	3.27E+00		2.00E+00								
0187	GW	REAL	GW01493T	15-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	7.46E+00	PCI/L	2.22E+00		4.00E+00								
0187	GW	REAL	GW01493T	15-AUG-91	N	TRG	DRADS	TRITIUM	6.53E+01	PCI/L	1.69E+02	J	4.00E+02								
0187	GW	REAL	GW01493T	15-AUG-91	N	TRG	DRADS	URANIUM-233,-234	9.46E+00	PCI/L	1.71E+00		9.00E-01								
0187	GW	REAL	GW01493T	15-AUG-91	N	TRG	DRADS	URANIUM-235	1.04E-01	PCI/L	1.46E-01	J	9.00E-01								
0187	GW	REAL	GW01493T	15-AUG-91	N	TRG	DRADS	URANIUM-238	4.74E+00	PCI/L	1.16E+00		9.00E-01								
0187	SB	REAL	SH018701WT	04-JUN-87	N	TRG	RFRA	AMERICIUM-241	3.00E-02	PCI/G	8.00E-02		0.00E+00	W							
0187	SB	REAL	SH018701WT	04-JUN-87	N	TRG	RFRA	CESIUM-137	1.30E+00	PCI/G	1.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2 40E+01	PCI/G	1.00E+01		0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2 40E+01	PCI/G	6.00E+00		0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	PLUTONIUM-239/240	6.00E-02	PCI/G	1 10E-01		0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	STRONTIUM-89,90	1.00E-01	PCI/G	6.00E-01		0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	TRITIUM	6.00E+02	PCI/L	2.20E+02		0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	URANIUM-233,-234	4.20E-01	PCI/G	1.30E-01		0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFRA	URANIUM-238	3.50E-01	PCI/G	1.20E-01		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/G	4.00E-02		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	CESIUM-137	7.00E-01	PCI/G	1.00E+00		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.20E+01	PCI/G	1.00E+01		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.90E+01	PCI/G	6.00E+00		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	PLUTONIUM-239/240	-3.00E-02	PCI/G	7.00E-02		0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	STRONTIUM-89,90	4.00E-01	PCI/G	7.00E-01		0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	TRITIUM	5.00E+02	PCI/L	2.20E+02		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	URANIUM-233,-234	9.70E-01	PCI/G	2.30E-01		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFRA	URANIUM-238	5.80E-01	PCI/G	1.90E-01		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	AMERICIUM-241	4.00E-02	PCI/G	6.00E-02		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	CESIUM-137	3.00E-01	PCI/G	8.00E-01		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 70E+01	PCI/G	9.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.30E+01	PCI/G	6.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	PLUTONIUM-239/240	3.00E-02	PCI/G	9.00E-02		0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	STRONTIUM-89,90	1.00E-01	PCI/G	6.00E-01		0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	2.10E+02		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	URANIUM-233,-234	9.70E-01	PCI/G	1.90E-01		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFRA	URANIUM-238	1 10E+00	PCI/G	2.00E-01		0.00E+00	N							
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N		RFRS	GROSS ALPHA PARTICLE RADIOACTI	4.00E+00	PCI/L	2.00E+00		0.00E+00	V					4		2 PCI/L
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N		RFRS	GROSS BETA PARTICLE RADIOACTIV	8.00E+00	PCI/L	2.00E+00		0.00E+00	V					8		4 PCI/L
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	V					250	U	400 PCI/L
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	5.30E-01		2.70E+00								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	1.30E+01	PCI/L	3.00E+00		0.00E+00								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	7.00E+00	PCI/L	1 10E+01		2.40E+01								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	PLUTONIUM-239/240	3.00E-02	PCI/L	1.00E-01		5.00E-01								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	URANIUM-233,-234	1.90E-01	PCI/L	1.30E-01		3.30E-01								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	URANIUM-235	0.00E+00	PCI/L	6.00E-02		3.10E-01								
4466	GW	REAL	44-66-03-20-99	20-MAR-99	N	TRG	RFRS	URANIUM-238	9.00E-02	PCI/L	9.00E-02		3.00E-01								
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.30E+00		0.00E+00	N							
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.00E+01	PCI/L	1 40E+01		0.00E+00	N							
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	9.00E+00	PCI/L	2.00E+00		0.00E+00	N							
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	PLUTONIUM-239/240	0.00E+00	PCI/L	5.50E-01		0.00E+00								
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	STRONTIUM-89,90	0.00E-01	PCI/L	0.00E+00		0.00E+00								
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	TRITIUM	0.00E+00	PCI/L	0.00E+00		1 10E+02	N							
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	URANIUM-233,-234	7.60E-01	PCI/L	6.50E-01		0.00E+00	N							
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	URANIUM-235	3.40E-01	PCI/L	4.50E-01		0.00E+00	N							
4466	GW	REAL	44-66-05-19-97	19-MAY-97	N	TRG	RFRA	URANIUM-238	2.20E+00	PCI/L	1.00E+00		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	AMERICIUM-241	7.00E-02	PCI/L	9.00E-02		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	1.00E+01	PCI/L	6.00E+00		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	9.00E+00	PCI/L	1.00E+01		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	5.00E-02		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	URANIUM-233,-234	1.90E+00	PCI/L	2.00E-01		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	URANIUM-235	6.00E-02	PCI/L	2.00E-02		0.00E+00	N							
4466	GW	REAL	44-66-05-26-99	26-MAY-99	N	TRG	RFRS	URANIUM-238	1.60E+00	PCI/L	2.00E-01		0.00E+00	N							
4466	GW	REAL	44-66-06-19-99	19-JUN-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	3.40E+00	PCI/L	9.00E-01		9.00E-01								
4466	GW	REAL	44-66-06-19-99	19-JUN-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	1.04E+01	PCI/L	2.70E+00		3.00E+00								
4466	GW	REAL	44-66-06-19-99	19-JUN-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00								
4466	GW	REAL	44-66-06-23-97	23-JUN-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1 70E+00		0.00E+00	N							
4466	GW	REAL	44-66-06-23-97	23-JUN-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	3.30E+01	PCI/L	1.20E+01		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	7 40E+01	PCI/L	2.10E+01		0.00E+00	N							
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	PLUTONIUM-239/240	0.00E+00	PCI/L	7 00E-01		0.00E+00								
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	STRONTIUM-89,90	0.00E+00	PCI/L	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	TRITIUM	0.00E+00	PCI/L	0.00E+00		1 10E+02	N							
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	URANIUM-233,-234	8.50E+00	PCI/L	7.50E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	URANIUM-235	0.00E+00	PCI/L	3.00E-01		0.00E+00	N							
4488	GW	REAL	44-88-08-23-97	23-JUN-97	N	TRG	RFRA	URANIUM-238	2.30E+00	PCI/L	8.00E-01		0.00E+00	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	1.50E+00		2.80E+00	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	3.30E+01	PCI/L	2.30E+01		0.00E+00	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	2.80E+01	PCI/L	4.00E+01		7.00E+01	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	PLUTONIUM-239/240	-3.20E+00	PCI/L	4.90E+00		4.00E-01	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	STRONTIUM-89,90	3.40E+00	PCI/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	URANIUM-233,-234	2.00E+00	PCI/L	1.50E+01		0.00E+00	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	URANIUM-235	0.00E+00	PCI/L	6.00E-01		0.00E-01	N							
4488	GW	REAL	44-88-08-21-97	21 AUG-97	N	TRG	RFRS	URANIUM-238	2.50E+00	PCI/L	1.30E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-29-99	29-SEP-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	3.40E+00	PCI/L	1.20E+00		1.30E+00								
4488	GW	REAL	44-88-08-29-99	29-SEP-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	9.50E+00	PCI/L	2.60E+00		3.80E+00								
4488	GW	REAL	44-88-08-29-99	29-SEP-99	N	TRG	RFRS	PLUTONIUM-239/240	6.00E-03	PCI/L	6.00E-03		7.00E-03								
4488	GW	REAL	44-88-08-29-99	29-SEP-99	N	TRG	RFRS	URANIUM-233,-234	3.51E+00	PCI/L	2 11E+00		0.00E+00								
4488	GW	REAL	44-88-08-29-99	29-SEP-99	N	TRG	RFRS	URANIUM-235	3.20E-01	PCI/L	1 10E+00		1 40E+00								
4488	GW	REAL	44-88-08-29-99	29-SEP-99	N	TRG	RFRS	URANIUM-238	2.23E+00	PCI/L	1.91E+00		1 40E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	2.00E-02		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	8.00E+00	PCI/L	9.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	7.00E+00	PCI/L	8.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	3.00E-02		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	URANIUM-233,-234	1.90E+00	PCI/L	6.00E-01		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	URANIUM-235	1.00E-01	PCI/L	5.00E-01		0.00E+00								
4488	GW	REAL	44-88-08-30-99	30-SEP-99	N	TRG	RFRS	URANIUM-238	2.40E+00	PCI/L	7.00E-01		0.00E+00								
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	8.00E-01		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	2.30E+01	PCI/L	7.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	3.40E+01	PCI/L	1.00E+01		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	1.30E-01		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	STRONTIUM-89,90	1 10E+00	PCI/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	URANIUM-233,-234	1.80E+00	PCI/L	3.00E-01		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	URANIUM-235	3.00E-02	PCI/L	6.00E-02		0.00E+00	N							
4488	GW	REAL	44-88-12-10-97	10-DEC-97	N	TRG	RFRS	URANIUM-238	3.40E+00	PCI/L	4.00E-01		0.00E+00	N							
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	4.00E+00	PCI/L	5.00E+00		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	9.00E+00	PCI/L	3.00E+00		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	2.00E-02		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	URANIUM-233,-234	9.00E-01	PCI/L	3.00E-01		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	URANIUM-235	0.00E+00	PCI/L	1.00E-01		0.00E+00								
4488	GW	REAL	44-88-12-16-99	16-DEC-99	N	TRG	RFRS	URANIUM-238	2.30E+00	PCI/L	5.00E-01		0.00E+00								
4488	GW		G-4488-0814-02-1499	14-JUN-99			DRADS	AMERICIUM-241	6.00E-03	PCI/L	1.00E-02		1.90E-02								
4488	GW		G-4488-0814-02-1499	14-JUN-99			TRADS	PLUTONIUM-239/240	3.00E-03	PCI/L	2.00E-03		1.00E-02								
4488	GW		G-4488-0814-02-1499	14-JUN-99			DRADS	STRONTIUM-89,90	5.60E-01	PCI/L	1.90E-01		1.00E+00								
4488	GW		G-4488-0814-02-1499	14-JUN-99			DRADS	TRITIUM	1.60E+02	PCI/L	2.10E+02		4.00E+02								
4488	GW		G-4488-0814-02-1499	14-JUN-99			DRADS	U-233,-235,-238	2.81E+00	PCI/L	8.30E-01		6.00E-01								
4488	GW		G-4488-0814-02-1499	14-JUN-99			DRADS	URANIUM-233,-234	1 14E+00	PCI/L	4.60E-01		6.00E-01								
4488	GW		G-4488-0814-02-1499	14-JUN-99			DRADS	URANIUM-235/236	7.00E-02	PCI/L	1 10E-01		6.00E-01								
4488	GW	REAL	G4488030001	23-MAR-99	N		TRADS	AMERICIUM-241	0.00E+00	PCI/L	1.30E-02		1.00E-02								
4488	GW	REAL	G4488030001	23-MAR-99	N		TRADS	CESIUM-137	1.90E-01	PCI/L	5.10E-01		1.00E+00								
4488	GW	REAL	G4488030001	23-MAR-99	N		TRADS	STRONTIUM-89,90	4.60E-01	PCI/L	1.90E-01		1.00E+00								
4488	GW	REAL	G4488011999	13-NOV-99	N	TRG	RFRA	AMERICIUM-241	9.00E-02	PCI/L	1.30E-01		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4400	GW	REAL	G4400110000	13-NOV-00	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.00E+00	PCI/L	7.00E+00		0.00E+00	N							
4400	GW	REAL	G4400110000	13-NOV-00	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	8.00E+00	PCI/L	9.00E+00		0.00E+00	N							
4400	GW	REAL	G4400110000	13-NOV-00	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-02	PCI/L	7.00E-02		0.00E+00								
4400	GW	REAL	G4400110000	13-NOV-00	N	TRG	RFRA	TRITIUM	4.00E+02	PCI/L	2.40E+02		0.00E+00	N							
4400	GW	REAL	G4400110000	13-NOV-00	N	TRG	RFRA	URANIUM-233,-234	2.00E+00	PCI/L	4.00E-01		0.00E+00	N							
4400	GW	REAL	G4400110000	13-NOV-00	N	TRG	RFRA	URANIUM-238	2.40E+00	PCI/L	4.00E-01		0.00E+00	N							
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	TRADS	AMERICIUM-241	5.71E-03	PCI/L	4.54E-03	J	1.00E-02								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	TRADS	CESIUM-137	7 46E-02	PCI/L	4 17E-01	J	1.00E+00								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.51E+00	PCI/L	9 06E-01	J	2.00E+00								
4400	GW	REAL	GW00290IT	27-AUG-90	N	TRG	DRADS	GROSS BETA DISSOLVED	5.07E+00	PCI/L	1.30E+00		4.00E+00								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	TRADS	PLUTONIUM-239	1.95E-03	PCI/L	2.11E-03	J	1.00E-02								
4400	GW	REAL	GW00290IT	27-AUG-90	N	TRG	TRADS	PLUTONIUM-239/240	2.47E-03	PCI/L	2.30E-03	J	1.00E-02								
4400	GW	REAL	GW00290IT	27-AUG-90	N	TRG	DRADS	STRONTIUM-89,90	1 75E-01	PCI/L	3.16E-01	J	1.00E+00								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	DRADS	TRITIUM	6.33E+02	PCI/L	2.33E+02		4.00E+02								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	DRADS	URANIUM-233,-234	1.07E+00	PCI/L	5.16E-01		8.00E-01								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1.98E-01	J	8.00E-01								
4400	GW	REAL	GW00290IT	27 AUG-90	N	TRG	DRADS	URANIUM-238	1.98E+00	PCI/L	6.44E-01		8.00E-01								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	AMERICIUM-241	1.50E-03	PCI/L	2.99E-03	J	1.00E-02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	AMERICIUM-241	3.76E-03	PCI/L	1.03E-02	J	1.00E-02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	CESIUM-137	7.59E-02	PCI/L	4.38E-01	J	1.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	CESIUM-137	1.89E-01	PCI/L	4 71E-01	J	1.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	3.23E+00	PCI/L	1.89E+00		2.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.94E+00	PCI/L	2.74E+00		2.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	GROSS BETA DISSOLVED	4.90E+00	PCI/L	1.31E+00		4.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	GROSS BETA DISSOLVED	5.80E+00	PCI/L	1.39E+00		4.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	PLUTONIUM-239	-2.04E-04	PCI/L	9.29E-04	J	1.00E-02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	PLUTONIUM-239	4.88E-04	PCI/L	2.09E-03	J	1.00E-02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	PLUTONIUM-239/240	-2.46E-04	PCI/L	4.98E-04	J	1.00E-02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/L	3.17E-03	J	1.00E-02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	RADIUM-226	2.09E-01	PCI/L	5.35E-02	J	5.00E-01								
4400	GW	REAL	GW00298IT	11 DEC-90	N	TRG	DRADS	STRONTIUM-89,90	6.20E-01	PCI/L	4.29E-01	J	1.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	STRONTIUM-89,90	7.60E-01	PCI/L	4.54E-01	J	1.00E+00								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	TRITIUM	1.09E+02	PCI/L	2.05E+02	J	4.00E+02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	TRITIUM	8.46E+01	PCI/L	2.03E+02	J	4.00E+02								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	URANIUM-233,-234	1.97E+00	PCI/L	5.94E-01		8.00E-01								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	URANIUM-233,-234	1 70E+00	PCI/L	6.15E-01		8.00E-01								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	URANIUM-235	1.85E-01	PCI/L	1.97E-01	J	8.00E-01								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1 48E-01	J	8.00E-01								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	URANIUM-238	4.95E+00	PCI/L	1 15E+00		8.00E-01								
4400	GW	REAL	GW00298IT	11-DEC-90	N	TRG	DRADS	URANIUM-238	4.91E+00	PCI/L	1 17E+00		8.00E-01								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	TRADS	AMERICIUM-241	1.39E-02	PCI/L	7 40E-03		1.00E-02								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	TRADS	CESIUM-137	7.00E-02	PCI/L	3.93E-01	J	1.00E+00								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.90E+00	PCI/L	1.91E+00		2.00E+00								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	GROSS BETA DISSOLVED	4.83E+00	PCI/L	1.56E+00		4.00E+00								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	TRADS	PLUTONIUM-239/240	4.79E-03	PCI/L	4.90E-03	J	1.00E-02								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	STRONTIUM-89,90	1.39E+00	PCI/L	8.37E-01		1.00E+00								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	TRITIUM	1.34E+02	PCI/L	1.89E+02	J	4.00E+02								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	URANIUM-233,-234	2.23E+00	PCI/L	7.23E-01		8.00E-01								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	URANIUM-235	4.69E-02	PCI/L	9.94E-02	J	8.00E-01								
4400	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DRADS	URANIUM-238	3.24E+00	PCI/L	9.10E-01		8.00E-01								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	TRADS	AMERICIUM-241	2.37E-03	PCI/L	3.90E-03	J	1.00E-02								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	TRADS	AMERICIUM-241	3.39E-03	PCI/L	3.90E-03	J	1.00E-02								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	TRADS	CESIUM-137	1 19E-01	PCI/L	4.54E-01	J	1.00E+00								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	TRADS	CESIUM-137	3.60E-01	PCI/L	4.97E-01	J	1.00E+00								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	8.60E-01	PCI/L	1 17E+00	J	2.00E+00								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	9.21E-01	PCI/L	1.22E+00	J	2.00E+00								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	5.52E+00	PCI/L	1 40E+00		4.00E+00								
4400	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	6.33E+00	PCI/L	1.50E+00		4.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	TRADS	PLUTONIUM-239/240	5.39E-03	PCI/L	5.09E-03	J	1.00E-02								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	TRADS	PLUTONIUM-239/240	5.77E-03	PCI/L	4.77E-03	J	1.00E-02								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	STRONTIUM-89,90	5.34E-01	PCI/L	3.44E-01	J	1.00E+00								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	STRONTIUM-89,90	5.60E-01	PCI/L	3.37E-01	J	1.00E+00								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	TRITIUM	7.29E+01	PCI/L	1.90E+02	J	4.00E+02								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	TRITIUM	6.11E+01	PCI/L	1.90E+02	J	4.00E+02								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	URANIUM-233,-234	1.21E+00	PCI/L	5.77E-01		6.00E-01								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	URANIUM-233,-234	1.69E+00	PCI/L	7.22E-01		6.00E-01								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	URANIUM-235	9.19E-02	PCI/L	1.24E-01	J	6.00E-01								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	URANIUM-235	1.39E-01	PCI/L	2.02E-01	J	6.00E-01								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	URANIUM-238	1.77E+00	PCI/L	7.46E-01		6.00E-01								
4400	GW	REAL	GW01823T	14-AUG-91	N	TRG	DRADS	URANIUM-238	2.80E+00	PCI/L	9.38E-01		6.00E-01								
4400	GW	REAL	GW01933T	08-NOV-91	N	TRG	TRADS	AMERICIUM-241	3.82E-03	PCI/L	4.42E-03	J	1.00E-02								
4400	GW	REAL	GW01933T	08-NOV-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	3.39E+00	PCI/L	2.15E+00		2.00E+00								
4400	GW	REAL	GW01933T	08-NOV-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.22E+01	PCI/L	2.39E+00		4.00E+00								
4400	GW	REAL	GW01933T	08-NOV-91	N	TRG	TRADS	PLUTONIUM-239/240	-2.98E-04	PCI/L	5.75E-04	J	1.00E-02								
4400	GW	REAL	GW01933T	08-NOV-91	N	TRG	DRADS	TRITIUM	1.51E+02	PCI/L	2.27E+02	J	4.00E+02								
4400	GW	LR	GW01933TLR	08-NOV-91	N	TRG	TRADS	AMERICIUM-241	3.76E-03	PCI/L	4.36E-03	J	1.00E-02								
4400	GW	LR	GW01933TLR	08-NOV-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.50E+00	PCI/L	1.91E+00		2.00E+00								
4400	GW	LR	GW01933TLR	08-NOV-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.15E+01	PCI/L	2.16E+00		4.00E+00								
4400	GW	LR	GW01933TLR	08-NOV-91	N	TRG	TRADS	PLUTONIUM-239/240	8.17E-04	PCI/L	2.25E-03	J	1.00E-02								
4400	GW	LR	GW01933TLR	08-NOV-91	N	TRG	DRADS	TRITIUM	7.91E+01	PCI/L	2.23E+02	J	4.00E+02								
0100	GW	REAL	01-99-02-12-99	12-FEB-99	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	1.60E-01		0.00E+00	N							
0100	GW	REAL	01-99-02 12-99	12-FEB-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	5.00E+00	PCI/L	5.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-02 12-99	12-FEB-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	9.00E+00	PCI/L	9.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-02 12-99	12-FEB-99	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	1.30E-01		0.00E+00	N							
0100	GW	REAL	01-99-02-12-99	12-FEB-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-02 12-99	12-FEB-99	N	TRG	RFRS	URANIUM-233,-234	2.50E+00	PCI/L	5.00E-01		0.00E+00	N							
0100	GW	REAL	01-99-02 12-99	12-FEB-99	N	TRG	RFRS	URANIUM-235	7.00E-02	PCI/L	1.00E-01		0.00E+00	N							
0100	GW	REAL	01-99-02-12-99	12-FEB-99	N	TRG	RFRS	URANIUM-238	2.10E+00	PCI/L	4.00E-01		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.40E+00		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.00E+00	PCI/L	1.00E+01		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.60E+01	PCI/L	9.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	PLUTONIUM-239/240	4.00E-01	PCI/L	6.90E-01		0.00E+00								
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	STRONTIUM-89,90	0.00E+00	PCI/L	0.00E+00		0.00E+00								
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	TRITIUM	0.00E+00	PCI/L	1.10E+00		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	URANIUM-233,-234	3.70E+00	PCI/L	1.30E+00		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	URANIUM-235	0.00E+00	PCI/L	3.90E+00		0.00E+00	N							
0100	GW	REAL	01-99-03-10-97	10-MAR-97	N	TRG	RFRA	URANIUM-238	2.30E+00	PCI/L	9.00E-01		0.00E+00	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	1.60E-01		8.00E-01	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	1.30E+01	PCI/L	6.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	6.00E+00	PCI/L	1.00E+01		2.30E+01	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	9.00E-02		2.60E-01	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	URANIUM-233,-234	2.60E+00	PCI/L	4.00E-01		0.00E+00								
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	URANIUM-235	3.00E-02	PCI/L	3.00E-02		1.60E-01	N							
0100	GW	REAL	01-99-04-10-99	10-APR-99	N	TRG	RFRS	URANIUM-238	1.50E+00	PCI/L	3.00E-01		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.30E+00		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.50E+01	PCI/L	1.50E+01		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4.60E+01	PCI/L	1.30E+01		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	PLUTONIUM-239/240	2.90E-01	PCI/L	6.60E-01		0.00E+00								
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	STRONTIUM-89,90	1.90E+00	PCI/L	0.00E+00		0.00E+00								
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	TRITIUM	2.00E+00	PCI/L	0.00E+00		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	URANIUM-233,-234	3.30E+00	PCI/L	1.30E+00		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	URANIUM-235	0.00E+00	PCI/L	4.40E+00		0.00E+00	N							
0100	GW	REAL	01-99-05-04-97	04-MAY-97	N	TRG	RFRA	URANIUM-238	1.90E+00	PCI/L	9.00E-01		0.00E+00	N							
0100	GW	REAL	01-99-06-23-97	23-JUN-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.20E+00		0.00E+00	N							
0100	GW	REAL	01-99-06-23-97	23-JUN-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	-2.00E+00	PCI/L	4.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	-5.00E+00	PCI/L	7.00E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	PLUTONIUM-239/240	0.00E+00	PCI/L	7.40E-01		0.00E+00								
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	STRONTIUM-89,90	0.00E+00	PCI/L	0.00E+00		0.00E+00								
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	URANIUM-233,-234	2.50E+00	PCI/L	1.00E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	URANIUM-235	2.10E-01	PCI/L	4.20E-01		0.00E+00	N							
0186	GW	REAL	01-86-06-23-87	23-JUN-87	N	TRG	RFRA	URANIUM-238	2.00E+00	PCI/L	8.00E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-27-87	27-AUG-87	N	TRG	RFRS	AMERICIUM-241	0.00E+00	PCI/L	6.00E-01		6.00E-01	N							
0186	GW	REAL	01-86-06-27-87	27-AUG-87	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	2.60E+01	PCI/L	2.30E+01		3.10E+01	N							
0186	GW	REAL	01-86-06-27-87	27 AUG-87	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	3.40E+01	PCI/L	4.00E+01		7.00E+01	N							
0186	GW	REAL	01-86-06-27-87	27 AUG-87	N	TRG	RFRS	PLUTONIUM-239/240	3.00E-01	PCI/L	1.30E+00		1.60E+00	N							
0186	GW	REAL	01-86-06-27-87	27 AUG-87	N	TRG	RFRS	STRONTIUM-89,90	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-27-87	27 AUG-87	N	TRG	RFRS	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-27-87	27-AUG-87	N	TRG	RFRS	URANIUM-233,-234	3.60E+00	PCI/L	1.40E+00		0.00E+00	N							
0186	GW	REAL	01-86-06-27-87	27 AUG-87	N	TRG	RFRS	URANIUM-235	1.00E-01	PCI/L	3.00E-01		0.00E+00	N							
0186	GW	REAL	01-86-06-27-87	27 AUG-87	N	TRG	RFRS	URANIUM-238	1.60E+00	PCI/L	6.00E-01		0.00E+00	N							
0186	GW		G-0186-0518-02 1145	18-MAY-90			TRADS	CESIUM-137	2.20E-01	PCI/L	3.90E-01		1.00E+00								
0186	GW		G-0186-0518-02 1145	18-MAY-90			TRADS	GROSS ALPHA DISSOLVED	4.00E-01	PCI/L	3.00E-01		2.00E+00								
0186	GW		G-0186-0518-02 1145	18-MAY-90			TRADS	GROSS BETA DISSOLVED	3.00E-01	PCI/L	1.70E+00		4.00E+00								
0186	GW		G-0186-0518-02 1145	18-MAY-90			TRADS	PLUTONIUM-239/240	3.00E-03	PCI/L	4.00E-03		1.00E-02								
0186	GW		G-0186-0518-02 1145	18-MAY-90			TRADS	STRONTIUM-89,90	4.10E-01	PCI/L	2.10E-01		1.00E+00								
0186	GW		G-0186-0518-02 1145	18-MAY-90			TRADS	TRITIUM	1.40E+02	PCI/L	1.80E+02		4.00E+02								
0186	GW	REAL	G61860360001	23-MAR-90	N		TRADS	AMERICIUM-241	7.00E-03	PCI/L	9.00E-03		1.00E-02								
0186	GW	REAL	G61860360001	23-MAR-90	N		TRADS	CESIUM-137	9.40E-01	PCI/L	5.90E-01		1.00E+00								
0186	GW	REAL	G61860360001	23-MAR-90	N		TRADS	RADIUM-226	2.30E-01	PCI/L	5.00E-02		5.00E-01								
0186	GW	REAL	G61860360001	23-MAR-90	N		TRADS	STRONTIUM-89,90	1.00E-01	PCI/L	1.40E-01		1.00E+00								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	CESIUM-137	1.50E-01	PCI/L	4.60E-01		9.10E-01								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	GROSS ALPHA PARTICLE RADIOACTI	6.20E+00	PCI/L	2.10E+00		2.40E+00								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	GROSS BETA PARTICLE RADIOACTIV	6.10E+00	PCI/L	2.10E+00		3.00E+00								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	STRONTIUM-89,90	8.80E-01	PCI/L	7.20E-01		1.11E+00								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	TRITIUM	1.90E+02	PCI/L	2.40E+02		4.10E+02								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	URANIUM-233,-234	2.10E+00	PCI/L	9.00E-01		0.00E+00								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	URANIUM-235	1.30E-01	PCI/L	2.10E-01		0.00E+00								
0186	GW	REAL	G61861286004	06-DEC-89	N		RFRS	URANIUM-238	1.23E+00	PCI/L	6.00E-01		0.00E+00								
0186	GW	REAL	GW007986T	13-DEC-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.87E+00	PCI/L	6.39E+00		2.00E+00								
0186	GW	REAL	GW007986T	13-DEC-90	N	TRG	DRADS	GROSS BETA DISSOLVED	1.40E+00	PCI/L	2.27E+00	J	4.00E+00								
0186	GW	REAL	GW007986T	13-DEC-90	N	TRG	DRADS	TRITIUM	1.39E+02	PCI/L	2.11E+02	J	4.00E+02								
0186	GW	REAL	GW007986T	13-DEC-90	N	TRG	DRADS	URANIUM-233,-234	3.08E+00	PCI/L	9.08E-01		6.00E-01								
0186	GW	REAL	GW007986T	13-DEC-90	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1.66E-01	J	6.00E-01								
0186	GW	REAL	GW007986T	13-DEC-90	N	TRG	DRADS	URANIUM-238	2.40E+00	PCI/L	8.08E-01		6.00E-01								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	TRADS	AMERICIUM-241	6.88E-03	PCI/L	9.47E-03	J	1.00E-02								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.31E+00	PCI/L	1.27E+00	J	2.00E+00								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.30E+00	PCI/L	9.08E-01	J	4.00E+00								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/L	2.97E-03	J	1.00E-02								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	DRADS	TRITIUM	2.21E+02	PCI/L	1.88E+02	J	4.00E+02								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	DRADS	URANIUM-233,-234	2.30E+00	PCI/L	7.38E-01		6.00E-01								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	DRADS	URANIUM-235	7.88E-03	PCI/L	1.12E-02	J	6.00E-01								
0186	GW	REAL	GW014137	13-JUN-91	N	TRG	DRADS	URANIUM-238	1.47E+00	PCI/L	8.71E-01		6.00E-01								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	TRADS	AMERICIUM-241	4.12E-03	PCI/L	5.29E-03	J	1.00E-02								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	TRADS	CESIUM-137	-3.98E-01	PCI/L	4.08E-01	J	1.00E+00								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	3.15E+00	PCI/L	2.08E+00		2.00E+00								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	3.74E+00	PCI/L	1.34E+00	J	4.00E+00								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	TRADS	PLUTONIUM-239/240	2.30E-03	PCI/L	3.97E-03	J	1.00E-02								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	STRONTIUM-89,90	1.91E+00	PCI/L	9.12E-01		1.00E+00								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	TRITIUM	1.88E+02	PCI/L	2.08E+02	J	4.00E+02								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	URANIUM-233,-234	2.02E+00	PCI/L	7.91E-01		6.00E-01								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	URANIUM-235	6.10E-02	PCI/L	1.24E-01	J	6.00E-01								
0186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DRADS	URANIUM-238	1.88E+00	PCI/L	7.48E-01		6.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW		GW01924IT	18-OCT-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	3.24E+00	PCI/L	1.94E+00		2.00E+00								
6186	GW		GW01924IT	18-OCT-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.98E+00	PCI/L	9.91E-01	J	4.00E+00								
6186	GW		GW01924IT	18-OCT-91	N	TRG	DRADS	URANIUM-233,-234	5.14E-01	PCI/L	3.40E-01	J	6.00E-01								
6186	GW		GW01924IT	18-OCT-91	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1.98E-01	J	6.00E-01								
6186	GW		GW01924IT	18-OCT-91	N	TRG	DRADS	URANIUM-238	5.79E-01	PCI/L	3.57E-01	J	6.00E-01								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.50E-01								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.89E+01	PCI/G	4.70E+00		4.90E+00								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.84E+01	PCI/G	4.90E+00		5.60E+00								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	9.00E-02	PCI/G	2.10E-02		0.00E+00								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	RADIUM-226	5.00E-01	PCI/G	3.00E-01		0.00E+00								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	RADIUM-228	1.30E+00	PCI/G	5.00E-01		4.00E-01								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	1.50E+00	PCI/G	4.80E-01		0.00E+00								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	TRITIUM	7.00E+01	PCI/L	2.70E+02		4.40E+02								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	URANIUM-233,-234	9.00E-01	PCI/G	3.40E-01		1.80E-01								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	7.00E-02		0.00E+00								
P114769	SB	REAL	P243890003	28-SEP-89	N	TRG	RFRA	URANIUM-238	7.30E-01	PCI/G	3.10E-01		0.00E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		0.00E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	7.10E+00	PCI/G	3.80E+00		3.80E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.91E+01	PCI/G	4.90E+00		5.60E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	2.30E-02	PCI/G	1.10E-02		0.00E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	RADIUM-226	6.00E-01	PCI/G	3.00E-01		0.00E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	4.00E-01		4.00E-01								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	2.60E-01	PCI/G	4.50E-01		0.00E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	2.50E+02		4.20E+02								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	URANIUM-233,-234	3.80E-01	PCI/G	2.00E-01		1.10E-01								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	URANIUM-235	7.00E-02	PCI/G	6.00E-02		0.00E+00								
P114769	SB	REAL	P243890307	28-SEP-89	N	TRG	RFRA	URANIUM-238	4.30E-01	PCI/G	2.00E-01		0.00E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.80E-01								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.92E+01	PCI/G	4.60E+00		4.90E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.24E+01	PCI/G	5.20E+00		6.10E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-02	PCI/G	7.00E-03		0.00E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	4.00E-01		0.00E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	RADIUM-228	1.50E+00	PCI/G	6.00E-01		4.00E-01								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	4.90E-01	PCI/G	4.30E-01		0.00E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	TRITIUM	-2.00E+01	PCI/L	2.50E+02		4.20E+02								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	URANIUM-233,-234	4.90E-01	PCI/G	2.50E-01		0.00E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	URANIUM-235	7.00E-02	PCI/G	6.00E-02		0.00E+00								
P114769	SB	REAL	P243890711	28-SEP-89	N	TRG	RFRA	URANIUM-238	6.10E-01	PCI/G	2.50E-01		1.10E-01								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		0.00E+00								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.71E+01	PCI/G	4.30E+00		3.80E+00								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.69E+01	PCI/G	5.00E+00		6.00E+00								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1.10E-02	PCI/G	8.00E-03		0.00E+00								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	2.00E-01		0.00E+00								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	RADIUM-228	9.00E-01	PCI/G	5.00E-01		4.00E-01								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	5.00E-01	PCI/G	3.40E-01		0.00E+00								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	TRITIUM	1.40E+02	PCI/L	2.50E+02		4.00E+02								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	URANIUM-233,-234	6.80E-01	PCI/G	3.00E-01		1.50E-01								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	1.40E-01		2.10E-01								
P114769	SB	REAL	P243891119	28-SEP-89	N	TRG	RFRA	URANIUM-238	5.10E-01	PCI/G	3.10E-01		3.00E-01								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		9.00E-02								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.08E+01	PCI/G	4.10E+00		4.70E+00	R					10.8		4.7 PCI/G
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.76E+01	PCI/G	4.80E+00		5.60E+00	R					27.6		5.6 PCI/G
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1.10E-02	PCI/G	8.00E-03		0.00E+00								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	2.00E-01		0.00E+00								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	RADIUM-228	1.10E+00	PCI/G	4.00E-01		3.00E-01								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	2.10E+00	PCI/G	5.00E-01		0.00E+00								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	TRITIUM	9.00E+01	PCI/L	2.40E+02		4.00E+02								
P114769	SB	REAL	P243891519	28-SEP-89	N	TRG	RFRA	URANIUM-233,-234	4.70E-01	PCI/G	3.00E-01		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SB	REAL	PZ43991519	28-SEP-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	9.00E-02		0.00E+00								
P114700	SB	REAL	PZ43991519	28-SEP-99	N	TRG	RFRA	URANIUM-238	5.20E-01	PCI/G	3.40E-01		2.20E-01								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.80E-01								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.64E+01	PCI/G	3.00E+00		5.60E+00	R					16.4		5.6 PCI/G
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.90E+01	PCI/G	4.70E+00		5.20E+00	R					29.0		5.2 PCI/G
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	6.00E-03	PCI/G	7.00E-03		0.00E+00								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	2.00E-01		0.00E+00								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	RADIUM-228	1.10E+00	PCI/G	6.00E-01		4.00E-01								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1.70E+00	PCI/G	5.00E-01		0.00E+00								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	TRITIUM	2.30E+02	PCI/L	2.90E+02		4.00E+02								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	URANIUM-233,-234	5.40E-01	PCI/G	3.00E-01		0.00E+00								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	8.00E-02		0.00E+00								
P114700	SB	REAL	PZ43991922	28-SEP-99	N	TRG	RFRA	URANIUM-238	8.80E-01	PCI/G	3.80E-01		0.00E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		5.00E-01								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	8.40E+00	PCI/G	2.80E+00		3.40E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.77E+01	PCI/G	5.20E+00		6.40E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	1.10E-02	PCI/G	9.00E-03		0.00E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	RADIUM-226	1.60E+00	PCI/G	6.00E-01		0.00E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	RADIUM-228	1.00E+00	PCI/G	1.90E+00		1.80E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1.20E-01	PCI/G	3.60E-01		0.00E+00								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	TRITIUM	1.10E+02	PCI/L	2.60E+02		4.30E+02								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	URANIUM-233,-234	3.90E-01	PCI/G	3.30E-01		2.60E-01								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	URANIUM-235	3.30E-01	PCI/G	2.70E-01		2.60E-01								
P114700	SB	REAL	PZ43992226	28-SEP-99	N	TRG	RFRA	URANIUM-238	9.30E-01	PCI/G	4.60E-01		2.60E-01								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		5.50E-01								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	6.00E+00	PCI/G	2.10E+00		2.00E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.91E+01	PCI/G	4.30E+00		5.20E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-02	PCI/G	7.00E-03		0.00E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	RADIUM-226	0.00E+00	PCI/G	0.00E+00		0.00E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	RADIUM-228	0.00E+00	PCI/G	0.00E+00		1.10E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	3.00E-01	PCI/G	4.10E-01		0.00E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	TRITIUM	5.00E+01	PCI/L	2.30E+02		3.90E+02								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	URANIUM-233,-234	6.40E-01	PCI/G	2.90E-01		0.00E+00								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	URANIUM-235	2.50E-01	PCI/G	1.90E-01		1.40E-01								
P114700	SB	REAL	PZ43992231	28-SEP-99	N	TRG	RFRA	URANIUM-238	9.50E-01	PCI/G	3.40E-01		0.00E+00								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.40E-01								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.70E+01	PCI/G	3.50E+00		3.90E+00								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.53E+01	PCI/G	5.30E+00		5.60E+00								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	2.20E-02	PCI/G	1.50E-02		0.00E+00								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	3.00E-01		0.00E+00								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	RADIUM-228	2.50E+00	PCI/G	7.00E-01		4.00E-01								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	3.60E-01	PCI/G	3.00E-01		0.00E+00								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	TRITIUM	-5.00E+01	PCI/L	2.80E+02		4.70E+02								
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	URANIUM-233,-234	1.16E+00	PCI/G	3.60E-01		0.00E+00	A					1.16		0.000 PCI/G
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	8.00E-02		0.00E+00	A					0.03		0.00 PCI/G
P114800	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFRA	URANIUM-238	8.00E-01	PCI/G	3.10E-01		1.20E-01	A					0.8		0.13 PCI/G
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.00E-01								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.14E+01	PCI/G	3.10E+00		3.20E+00								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.44E+01	PCI/G	5.20E+00		5.50E+00								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	2.00E-02	PCI/G	1.20E-02		0.00E+00								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	3.00E-01		0.00E+00								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	RADIUM-228	1.40E+00	PCI/G	5.00E-01		5.00E-01								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1.60E-01	PCI/G	3.10E-01		0.00E+00								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	TRITIUM	2.30E+02	PCI/L	2.90E+02		4.40E+02								
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	URANIUM-233,-234	7.10E-01	PCI/G	2.70E-01		0.00E+00	A					0.71		0.00 PCI/G
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	5.00E-02		0.00E+00	A					0.03		0.000 PCI/G
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	URANIUM-238	5.30E-01	PCI/G	2.90E-01		1.20E-01	A					0.53		0.12 PCI/G
P114800	SB	REAL	PZ44000306	22-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.50E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	P244000808	22-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.30E+01	PCI/G	3.30E+00		3.20E+00								
P114000	SB	REAL	P244000808	22-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.30E+01	PCI/G	5.20E+00		5.30E+00								
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	PLUTONIUM-238/240	4.00E-03	PCI/G	5.00E-03		0.00E+00								
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	3.00E-01		0.00E+00								
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	9.00E-01		6.00E-01								
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	STRONTIUM-89,90	4 10E-01	PCI/G	3.40E-01		0.00E+00								
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	TRITIUM	7.00E+01	PCI/L	2.90E+02		4 70E+02								
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	URANIUM-233,-234	5.10E-01	PCI/G	2.10E-01		0.00E+00	A					0.51		0.000 PCI/G
P114000	SB	REAL	P244000808	22-SEP-99	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	6.00E-02		0.00E+00	A					0.04		0.000 PCI/G
P114000	SB	REAL	P244000808	22 SEP-99	N	TRG	RFRA	URANIUM-238	3.60E-01	PCI/G	1.80E-01		0.00E+00	A					0.39		0.000 PCI/G
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.10E-01								
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	4.30E+00	PCI/G	1.90E+00		2.00E+00								
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.80E+01	PCI/G	4.20E+00		5.00E+00								
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	5.00E-01		0.00E+00								
P114000	SB	REAL	P244000813	22-SEP-99	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	9.00E-01		5.00E-01								
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1 10E-01	PCI/G	3.30E-01		0.00E+00								
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	TRITIUM	-2.90E+02	PCI/L	2.50E+02		4 40E+02								
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	URANIUM-233,-234	3.70E-01	PCI/G	1.90E-01		0.00E+00	A					0.37		0.000 PCI/G
P114000	SB	REAL	P244000813	22 SEP-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	7.00E-02		0.00E+00	A					0.05		0.000 PC/IG
P114000	SB	REAL	P244000813	22-SEP-99	N	TRG	RFRA	URANIUM-238	7 40E-01	PCI/G	2.60E-01		0.00E+00	A					0.74		0.000 PCI/G
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.50E-01								
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	0.00E+00	PCI/G	2.60E+00		2.50E+00								
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.41E+01	PCI/G	5.30E+00		5.80E+00								
P114000	SB	REAL	P244001316	22 SEP-99	N	TRG	RFRA	RADIUM-226	1.20E+00	PCI/G	3.00E-01		0.00E+00								
P114000	SB	REAL	P244001316	22 SEP-99	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	9.00E-01		5.00E-01								
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	5.40E-01	PCI/G	3.30E-01		0.00E+00								
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	TRITIUM	1.20E+02	PCI/L	2.60E+02		4 40E+02								
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	URANIUM-233,-234	9.60E-01	PCI/G	2.90E-01		1 10E-01	A					0.86		0.11 PCI/G
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	URANIUM-235	9.00E-02	PCI/G	1.30E-01		1.50E-01	A					0.09		0.15 PCI/G
P114000	SB	REAL	P244001316	22-SEP-99	N	TRG	RFRA	URANIUM-238	1.00E+00	PCI/G	3.70E-01		3.10E-01	A					1.00		0.31 PCI/G
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.30E-01								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.01E+01	PCI/G	4.60E+00		3.80E+00	R					20.1		3.8 PCI/G
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.15E+01	PCI/G	5.10E+00		5.80E+00	V					31.5		5.8 PCI/G
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	PLUTONIUM-238/240	3.00E-02	PCI/G	1.00E-02		0.00E+00								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	RADIUM-226	1.20E+00	PCI/G	3.00E-01		0.00E+00								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	RADIUM-228	1 70E+00	PCI/G	7.00E-01		5.00E-01								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	5.70E-01	PCI/G	3.10E-01		0.00E+00								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	TRITIUM	3.90E+02	PCI/L	3.30E+02		5.80E+02								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	1.27E+00	PCI/G	2.80E-01		7.00E-02								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	URANIUM-235	1.00E-01	PCI/G	6.00E-02		0.00E+00								
P115400	SB	REAL	P246000003	20-SEP-99	N	TRG	RFRA	URANIUM-238	1.00E+00	PCI/G	2.50E-01		7.00E-02								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.80E-01								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.41E+01	PCI/G	5.30E+00		4.70E+00	R					24 1		4.7 PCI/G
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.99E+01	PCI/G	5.00E+00		5.80E+00	V					29.9		5.8 PCI/G
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	PLUTONIUM-238/240	1 40E-02	PCI/G	9.00E-03		0.00E+00								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	3.00E-01		0.00E+00								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	RADIUM-228	2.10E+00	PCI/G	7.00E-01		4.00E-01								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	4.00E-01	PCI/G	3.90E-01		0.00E+00								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	TRITIUM	2.00E+02	PCI/L	3.00E+02		4.80E+02								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	7.20E-01	PCI/G	2.70E-01		1 10E-01								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	URANIUM-235	2.00E-02	PCI/G	6.00E-02		1 10E-01								
P115400	SB	REAL	P246000306	20-SEP-99	N	TRG	RFRA	URANIUM-238	9.90E-01	PCI/G	3.20E-01		1 10E-01								
P115400	SB	REAL	P246000306	20-SEP-99	N		TRADS	AMERICIUM-241	1.00E-02	PCI/G	6.00E-03		6.00E-03								
P115400	SB	REAL	P246000306	20-SEP-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P115400	SB	REAL	P246000306	20-SEP-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	5.50E+00	PCI/G	1.30E+00		1.30E+00								
P115400	SB	REAL	P246000306	20-SEP-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.21E+01	PCI/G	3.70E+00		4.90E+00								
P115400	SB	REAL	P246000306	20-SEP-99	N		TRADS	PLUTONIUM-239	1.30E-02	PCI/G	6.00E-03		0.00E+00								
P115400	SB	REAL	P246000306	20-SEP-99	N		TRADS	RADIUM-226	9.00E-01	PCI/G	2.00E-01		2.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115400	SB	REAL	P2400000000	20-SEP-99	N		TRADS	RADIUM-228	1.10E+00	PCI/G	6.00E-01		6.00E-01								
P115400	SB	REAL	P2400000000	20-SEP-99	N		TRADS	STRONTIUM-90	6.40E-01	PCI/G	4.50E-01		6.40E-01								
P115400	SB	REAL	P2400000000	20-SEP-99	N		TRADS	TRITIUM	1.30E+02	PCI/L	2.90E+02		4.70E+02								
P115400	SB	REAL	P2400000000	20-SEP-99	N		TRADS	URANIUM-233,-234	4.60E-01	PCI/G	2.20E-01		0.00E+00								
P115400	SB	REAL	P2400000000	20-SEP-99	N		TRADS	URANIUM-235	5.00E-02	PCI/G	6.00E-02		0.00E+00								
P115400	SB	REAL	P2400000000	20-SEP-99	N		TRADS	URANIUM-238	6.20E-01	PCI/G	2.60E-01		0.00E+00								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.50E-01								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.94E+01	PCI/G	4.90E+00		5.20E+00	R					18.4		5.2 PCI/G
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.58E+01	PCI/G	5.10E+00		5.30E+00	V					35.8		5.5 PCI/G
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-03	PCI/G	7.00E-03		0.00E+00								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	3.00E-01		0.00E+00								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	6.00E-01		4.00E-01								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	3.00E-01	PCI/G	3.80E-01		0.00E+00								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	TRITIUM	2.80E+02	PCI/L	2.70E+02		4.20E+02								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	5.00E-01	PCI/G	2.60E-01		0.00E+00								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	URANIUM-235	1.30E-01	PCI/G	1.30E-01		0.00E+00								
P115400	SB	REAL	P2400000912	20-SEP-99	N	TRG	RFRA	URANIUM-238	5.70E-01	PCI/G	3.10E-01		2.20E-01								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		9.00E-02								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.46E+01	PCI/G	4.50E+00		4.90E+00	R					14.6		4.9 PCI/G
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.54E+01	PCI/G	4.70E+00		5.50E+00	V					25.4		5.5 PCI/G
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	3.00E-03	PCI/G	6.00E-03		0.00E+00								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	3.00E-01		0.00E+00								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	4.00E-01		4.00E-01								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	4.90E-01	PCI/G	3.30E-01		0.00E+00								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	TRITIUM	4.30E+02	PCI/L	2.90E+02		4.50E+02								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	4.70E-01	PCI/G	2.60E-01		1.90E-01								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	1.00E-01		1.40E-01								
P115400	SB	REAL	P2400001214	20-SEP-99	N	TRG	RFRA	URANIUM-238	6.50E-01	PCI/G	2.90E-01		1.40E-01								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.90E-01								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.37E+01	PCI/G	4.20E+00		4.40E+00	R					13.7		4.4 PCI/G
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4.32E+01	PCI/G	5.80E+00		6.50E+00	V					43.2		6.5 PCI/G
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	1.20E-02	PCI/G	1.10E-02		0.00E+00								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	3.00E-01		0.00E+00								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	RADIUM-228	1.00E+00	PCI/G	7.00E-01		5.00E-01								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1.70E-01	PCI/G	3.50E-01		0.00E+00								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	TRITIUM	4.00E+02	PCI/L	2.70E+02		4.20E+02								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	2.50E-01	PCI/G	2.40E-01		2.40E-01								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	1.20E-01		1.70E-01								
P115400	SB	REAL	P2400001410	20-SEP-99	N	TRG	RFRA	URANIUM-238	3.60E-01	PCI/G	2.50E-01		1.70E-01								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.80E-01								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.64E+01	PCI/G	4.30E+00		3.90E+00	R					16.4		3.9 PCI/G
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.76E+01	PCI/G	5.10E+00		6.20E+00	V					27.6		6.2 PCI/G
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	9.00E-03	PCI/G	9.00E-03		0.00E+00								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	3.00E-01		0.00E+00								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	RADIUM-228	1.90E+00	PCI/G	5.00E-01		4.00E-01								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1.94E+00	PCI/G	4.40E-01		0.00E+00								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	TRITIUM	3.10E+02	PCI/L	2.90E+02		4.00E+02								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	9.40E-01	PCI/G	3.30E-01		1.40E-01								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	1.00E-01		1.40E-01								
P115400	SB	REAL	P2400001822	20-SEP-99	N	TRG	RFRA	URANIUM-238	6.60E-01	PCI/G	2.80E-01		0.00E+00								
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.70E-01								
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.67E+01	PCI/G	5.10E+00		5.80E+00	R					16.7		5.8 PCI/G
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.82E+01	PCI/G	4.90E+00		6.00E+00	V					28.2		6.0 PCI/G
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	3.00E-03	PCI/G	6.00E-03		0.00E+00								
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	2.00E-01		0.00E+00								
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	RADIUM-228	1.10E+00	PCI/G	3.00E-01		3.00E-01								
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	5.20E-01	PCI/G	4.00E-01		0.00E+00								
P115400	SB	REAL	P2400002226	20-SEP-99	N	TRG	RFRA	TRITIUM	4.00E+02	PCI/L	3.30E+02		5.20E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	PZ40882226	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	1.68E+00	PCI/G	4.20E-01		1.20E-01								
P115469	SB	REAL	PZ40882226	20-SEP-99	N	TRG	RFRA	URANIUM-235	8.00E-02	PCI/G	1.20E-01		1.20E-01								
P115469	SB	REAL	PZ40882226	20-SEP-99	N	TRG	RFRA	URANIUM-238	1 73E+00	PCI/G	4 40E-01		1 70E-01								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.97E+01	PCI/G	4.80E+00		4.80E+00	R					16.7		4 8 PCI/G
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2 77E+01	PCI/G	4.80E+00		5.80E+00	V					27 7		5.8 PCI/G
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	-5.00E-03	PCI/G	1 10E-02		0.00E+00								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	4.00E-01		0.00E+00								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	RADIUM-228	1.00E+00	PCI/G	7.00E-01		9.00E-01								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	3.40E-01	PCI/G	3.80E-01		0.00E+00								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	TRITIUM	2.70E+02	PCI/L	2.80E+02		4.50E+02								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	URANIUM-233,-234	1.35E+00	PCI/G	4.30E-01		1.20E-01								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	1 40E-01		2.10E-01								
P115469	SB	REAL	PZ40882631	20-SEP-99	N	TRG	RFRA	URANIUM-238	1.08E+00	PCI/G	4.50E-01		4.20E-01								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.50E-01								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.39E+01	PCI/G	3.00E+00		2.40E+00								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.34E+01	PCI/G	5.30E+00		6.10E+00								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	3.10E-02	PCI/G	1.30E-02		0.00E+00								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	3.00E-01		0.00E+00								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	RADIUM-228	1.80E+00	PCI/G	9.00E-01		4.00E-01								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	-4.00E-02	PCI/G	3.60E-01		0.00E+00								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	4.40E+02		7 10E+02								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	URANIUM-233,-234	1 10E+00	PCI/G	4.40E-01		1.90E-01								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	URANIUM-235	2.00E-01	PCI/G	2.30E-01		1.90E-01								
P115569	SB	REAL	PZ50880003	03-OCT-99	N	TRG	RFRA	URANIUM-238	9.00E-01	PCI/G	3.80E-01		0.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.30E-01								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	9.80E+00	PCI/G	2.70E+00		5.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.66E+01	PCI/G	5.00E+00		5.80E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	3.00E-02	PCI/G	1 40E-02		0.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	2.00E-01		0.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	RADIUM-228	1.50E+00	PCI/G	4.00E-01		4.00E-01								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	2.08E+00	PCI/G	5.00E-01		0.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	TRITIUM	2.10E+02	PCI/L	2.80E+02		4.80E+02								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	URANIUM-233,-234	9.30E-01	PCI/G	4.30E-01		0.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	1 10E-01		0.00E+00								
P115569	SB	REAL	PZ50880306	03-OCT-99	N	TRG	RFRA	URANIUM-238	8.00E-01	PCI/G	4 10E-01		0.00E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		4.00E-01								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.08E+01	PCI/G	2.80E+00		2.50E+01								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.08E+01	PCI/G	5.10E+00		5.70E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	1.90E-02	PCI/G	1 40E-02		0.00E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	RADIUM-226	5.00E-01	PCI/G	3.00E-01		0.00E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	RADIUM-228	8.00E+00	PCI/G	0.00E+00		1.00E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	5.20E-01	PCI/G	4.20E-01		0.00E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	TRITIUM	3.30E+02	PCI/L	2.80E+02		4.50E+02								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	URANIUM-233,-234	8.30E-01	PCI/G	3.30E-01		2.00E-01								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	URANIUM-235	2.10E-01	PCI/G	1.90E-01		0.00E+00								
P115569	SB	REAL	PZ50880309	03-OCT-99	N	TRG	RFRA	URANIUM-238	4.20E-01	PCI/G	2.70E-01		0.00E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.50E-01								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 14E+01	PCI/G	2.70E+00		2.50E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.46E+01	PCI/G	5.30E+00		5.80E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	2.40E-02	PCI/G	2.00E-02		0.00E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	RADIUM-226	6.00E-01	PCI/G	2.00E-01		0.00E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	RADIUM-228	9.00E-01	PCI/G	5.00E-01		4.00E-01								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	1.88E+00	PCI/G	5.60E-01		0.00E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	TRITIUM	2.30E+02	PCI/L	2.80E+02		4.50E+02								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	URANIUM-233,-234	3.80E-01	PCI/G	2.90E-01		0.00E+00								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	URANIUM-235	2.30E-01	PCI/G	2.70E-01		2.50E-01								
P115569	SB	REAL	PZ50880312	03-OCT-99	N	TRG	RFRA	URANIUM-238	9.70E-01	PCI/G	4.90E-01		2.90E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		3.30E-01								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	6.20E+00	PCI/G	2.60E+00	/	3.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.96E+01	PCI/G	5.30E+00		6.30E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	4.60E-02	PCI/G	2.90E-02		0.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	RADIUM-226	0.00E+00	PCI/G	0.00E+00		0.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	RADIUM-228	2.00E+00	PCI/G	1.00E+00		1.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	1.20E+00	PCI/G	4.80E-01		0.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	TRITIUM	2.60E+02	PCI/L	2.70E+02		4.30E+02								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	URANIUM-233,-234	2.20E-01	PCI/G	1.60E-01		0.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	6.00E-02		0.00E+00								
P115000	SS	REAL	P2300891216	03-OCT-89	N	TRG	RFRA	URANIUM-238	3.70E-01	PCI/G	2.30E-01		1 40E-01								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1 70E-01								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	9 10E+00	PCI/G	2.60E+00		2.30E+00								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2 40E+01	PCI/G	5.10E+00		6.30E+00								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	5.00E-02	PCI/G	1.90E-02		0.00E+00								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	RADIUM-226	0.00E-01	PCI/G	2.00E-01		0.00E+00								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	RADIUM-228	5.00E-01	PCI/G	9.00E-01		6.00E-01								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	1 40E+00	PCI/G	4.50E-01		0.00E+00								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	2.60E+02		4.20E+02								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	URANIUM-233,-234	4.20E-01	PCI/G	2 40E-01		1 40E-01								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	1.00E-01		1 40E-01								
P115000	SS	REAL	P2300891620	03-OCT-89	N	TRG	RFRA	URANIUM-238	7.20E-01	PCI/G	3.20E-01		2.00E-01								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.90E-01								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	6.40E+00	PCI/G	2.60E+00		3.00E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.33E+01	PCI/G	5.30E+00		5.90E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	4 70E-02	PCI/G	1 70E-02		0.00E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	RADIUM-226	6.00E-01	PCI/G	2.00E-01		0.00E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	RADIUM-228	1.00E+00	PCI/G	7.00E-01		5.00E-01								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	1 47E+00	PCI/G	4.50E-01		0.00E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	TRITIUM	2.80E+02	PCI/L	2.80E+02		4.80E+02								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	URANIUM-233,-234	7.50E-01	PCI/G	3.00E-01		0.00E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	URANIUM-235	1.20E-01	PCI/G	1.20E-01		0.00E+00								
P115000	SS	REAL	P2300892024	03-OCT-89	N	TRG	RFRA	URANIUM-238	6.00E-01	PCI/G	2.70E-01		0.00E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.90E-01								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	7 10E+00	PCI/G	2.70E+00		3.10E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.54E+01	PCI/G	4.70E+00		5.90E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	1.90E-02	PCI/G	1 10E-02		0.00E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	4.00E-01		0.00E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	RADIUM-228	1 10E+00	PCI/G	8.00E-01		4.00E-01								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	1.00E+00	PCI/G	4.00E-01		0.00E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	2.60E+02		4.20E+02								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	URANIUM-233,-234	7.30E-01	PCI/G	3.50E-01		0.00E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	7.00E-02		0.00E+00								
P115000	SS	REAL	P2300892428	03-OCT-89	N	TRG	RFRA	URANIUM-238	1 15E+00	PCI/G	4.00E-01		0.00E+00								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	PLUTONIUM-239	1.20E-02	PCI/G	8.00E-03		4.00E-03								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	RADIUM-226	7.00E-01	PCI/G	3.00E-01		3.00E-01								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	RADIUM-228	1 10E+00	PCI/G	7.00E-01		7.00E-01								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	STRONTIUM-90	-2.90E-01	PCI/G	2.90E-01		5.00E-01								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	TRITIUM	2.40E+02	PCI/L	2.10E+02		3.30E+02								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	URANIUM-233,-234	1.90E+00	PCI/G	3.90E-01		9.00E-02								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	URANIUM-235	1 70E-01	PCI/G	1 10E-01		0.00E+00								
P115000	SS	REAL	P1103890307	04-DEC-89	N		TRADS	URANIUM-238	7.80E-01	PCI/G	2.40E-01		9.00E-02								
P115000	SS	REAL	P1103890711	04-DEC-89	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.90E-01								
P115000	SS	REAL	P1103890711	04-DEC-89	N		TRADS	PLUTONIUM-239	4.00E-03	PCI/G	8.00E-03		1.00E-02								
P115000	SS	REAL	P1103890711	04-DEC-89	N		TRADS	RADIUM-226	9.00E-01	PCI/G	3.00E-01		3.00E-01								
P115000	SS	REAL	P1103890711	04-DEC-89	N		TRADS	RADIUM-228	1 70E+00	PCI/G	7.00E-01		5.00E-01								
P115000	SS	REAL	P1103890711	04-DEC-89	N		TRADS	STRONTIUM-90	7.00E-02	PCI/G	3.70E-01		6.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119300	SB	REAL	P1193900711	04-DEC-90	N		TRADS	TRITIUM	3.70E+02	PCI/L	2.30E+02		3.50E+02								
P119300	SB	REAL	P1193900711	04-DEC-90	N		TRADS	URANIUM-233,-234	4.70E-01	PCI/G	2.00E-01		9.00E-02								
P119300	SB	REAL	P1193900711	04-DEC-90	N		TRADS	URANIUM-235	9.00E-02	PCI/G	9.00E-02		0.00E+00								
P119300	SB	REAL	P1193900711	04-DEC-90	N		TRADS	URANIUM-238	5.50E-01	PCI/G	2.10E-01		9.00E-02								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.00E-01								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	RADIUM-226	7.00E-01	PCI/G	2.00E-01		2.00E-01								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	RADIUM-228	1.70E+00	PCI/G	5.00E-01		9.00E-01								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	STRONTIUM-90	1.70E-01	PCI/G	3.20E-01		5.90E-01								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	TRITIUM	0.00E+00	PCI/L	2.10E+02		3.40E+02								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	URANIUM-233,-234	3.90E-01	PCI/G	1.90E-01		1.00E-01								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	URANIUM-235	-2.00E-02	PCI/G	4.00E-02		1.00E-01								
P119300	SB	REAL	P1193901113	04-DEC-90	N		TRADS	URANIUM-238	5.80E-01	PCI/G	2.30E-01		1.00E-01								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	RADIUM-226	1.30E+00	PCI/G	4.00E-01		5.00E-01								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	RADIUM-228	1.10E+00	PCI/G	6.00E-01		7.00E-01								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	STRONTIUM-90	1.70E-01	PCI/G	3.70E-01		6.40E-01								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	TRITIUM	1.60E+02	PCI/L	9.00E+01		1.40E+02								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	URANIUM-233,-234	5.90E-01	PCI/G	2.60E-01		1.20E-01								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	URANIUM-235	3.00E-02	PCI/G	5.00E-02		0.00E+00								
P119300	SB	REAL	P1193901316	04-DEC-90	N		TRADS	URANIUM-238	4.90E-01	PCI/G	2.20E-01		0.00E+00								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	RADIUM-226	1.10E+00	PCI/G	4.00E-01		2.00E-01								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	RADIUM-228	2.10E+00	PCI/G	6.00E-01		9.00E-01								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	STRONTIUM-90	1.20E-01	PCI/G	3.50E-01		5.60E-01								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	TRITIUM	9.00E+01	PCI/L	1.00E+02		1.50E+02								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	URANIUM-233,-234	9.20E-01	PCI/G	4.00E-01		2.00E-01								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	URANIUM-235	4.00E-02	PCI/G	1.90E-01		2.00E-01								
P119300	SB	REAL	P1193901620	04-DEC-90	N		TRADS	URANIUM-238	9.10E-01	PCI/G	4.20E-01		2.00E-01								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	AMERICIUM-241	9.00E-02	PCI/L	3.23E-02		2.90E-02								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	CESIUM-137	1.04E+00	PCI/L	3.41E-01		7.70E-01								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	GROSS ALPHA SUSPENDED	3.50E+00	PCI/L	2.99E+00		2.59E+00								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.40E+01	PCI/L	1.77E+00		1.70E+00								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	PLUTONIUM-239/240	9.91E-02	PCI/L	1.99E-02		9.00E-03								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	STRONTIUM-90	5.94E-02	PCI/L	2.69E-01		4.90E-01								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	URANIUM-233,-234	6.29E+00	PCI/L	1.59E+00		1.72E-01								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	URANIUM-235/236	2.59E-01	PCI/L	2.93E-01		1.09E-01								
P209100	GW	REAL	GSEP19900300001	02-MAR-90	N		TRADS	URANIUM-238	5.07E+00	PCI/L	1.39E+00		1.93E-01								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	AMERICIUM-241	9.30E-02	PCI/L	2.50E-02		1.40E-02								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	CESIUM-137	7.60E-01	PCI/L	9.00E-01		1.44E+00								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	GROSS ALPHA PARTICLE RADIOACTI	7.70E+00	PCI/L	1.40E+00		1.40E+00								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	GROSS BETA PARTICLE RADIOACTIV	1.05E+01	PCI/L	2.30E+00		2.60E+00								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	PLUTONIUM-239/240	3.35E-01	PCI/L	3.40E-02		7.00E-03								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	STRONTIUM-89,90	4.10E-01	PCI/L	3.00E-01		4.40E-01								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	TRITIUM	7.00E+02	PCI/L	2.40E+02		3.50E+02								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	URANIUM-233,-234	4.55E+00	PCI/L	1.06E+00		0.00E+00								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	URANIUM-235	1.30E-01	PCI/L	1.60E-01		0.00E+00								
P209100	GW	REAL	GSEP19900900001	27-SEP-90	N	TRG	RFFIS	URANIUM-238	5.71E+00	PCI/L	1.30E+00		0.00E+00								
P209100	GW	REAL	GW009093T	31-AUG-90	N	TRG	TRADS	GROSS ALPHA PARTICLE RADIOACTI	1.00E+01	PCI/L	5.90E+00		0.00E+00								
P209100	GW	REAL	GW009093T	31-AUG-90	N	TRG	TRADS	GROSS BETA PARTICLE RADIOACTIV	1.95E+01	PCI/L	3.60E+00		0.00E+00								
P209100	GW	REAL	GW009093T	31-AUG-90	N	TRG	TRADS	RADIUM-226	3.72E-01	PCI/L	2.01E-01		0.00E+00								
P209100	GW	REAL	GW009093T	31-AUG-90	N	TRG	TRADS	TRITIUM	8.15E+02	PCI/L	1.99E+02		0.00E+00								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	TRADS	AMERICIUM-241	5.41E-01	PCI/L	9.76E-02		1.00E-02								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	TRADS	CESIUM-137	9.10E-02	PCI/L	4.79E-01	J	1.00E+00								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	5.79E+00	PCI/L	3.89E+00		2.00E+00								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	DRADS	GROSS BETA DISSOLVED	1.49E+01	PCI/L	2.59E+00		4.00E+00								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	TRADS	PLUTONIUM-238	4.54E-02	PCI/L	1.67E-02		1.00E-02								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	TRADS	PLUTONIUM-239/240	3.59E+00	PCI/L	3.99E-01		1.00E-02								
P209100	GW	REAL	GW009317T	08-NOV-90	N	TRG	DRADS	RADIUM-226	2.63E+00	PCI/L	7.20E-01		5.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GW009817T	08-NOV-90	N	TRG	DRADS	STRONTIUM-89,90	2.92E-01	PCI/L	3.32E-01	J	1.00E+00								
P209189	GW	REAL	GW009817T	08-NOV-90	N	TRG	DRADS	TRITIUM	6.19E+02	PCI/L	2.27E+02		4.00E+02								
P209189	GW	REAL	GW009817T	08-NOV-90	N	TRG	DRADS	URANIUM-233,-234	2.88E+00	PCI/L	8.17E-01		6.00E-01								
P209189	GW	REAL	GW009817T	08-NOV-90	N	TRG	DRADS	URANIUM-235	5.15E-02	PCI/L	1.03E-01	J	6.00E-01								
P209189	GW	REAL	GW009817T	08-NOV-90	N	TRG	DRADS	URANIUM-238	2.88E+00	PCI/L	8.54E-01		6.00E-01								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	TRADS	AMERICIUM-241	5.38E-02	PCI/L	1.88E-02		1.00E-02								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	TRADS	CESIUM-137	-8.11E-02	PCI/L	4.29E-01	J	1.00E+00								
P209189	GW	REAL	GW010824T	22 MAR-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	5.92E+00	PCI/L	3.58E+00		2.00E+00								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.58E+01	PCI/L	2.62E+00		4.00E+00								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	TRADS	PLUTONIUM-239/240	2.29E-01	PCI/L	3.76E-02		1.00E-02								
P209189	GW	REAL	GW010824T	22 MAR-91	N	TRG	DRADS	RADIUM-226	5.00E-01	PCI/L	1 44E-01		5.00E-01								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	DRADS	STRONTIUM-89,90	2.63E-01	PCI/L	4.97E-01	J	1.00E+00								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	DRADS	TRITIUM	7.82E+02	PCI/L	2.45E+02		4.00E+02								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	DRADS	URANIUM-233,-234	3.62E+00	PCI/L	9.35E-01		6.00E-01								
P209189	GW	REAL	GW010824T	22-MAR-91	N	TRG	DRADS	URANIUM-235	1.38E-01	PCI/L	1.62E-01	J	6.00E-01								
P209189	GW	REAL	GW010824T	22 MAR-91	N	TRG	DRADS	URANIUM-238	4 46E+00	PCI/L	1.08E+00		6.00E-01								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	TRADS	AMERICIUM-241	4.39E-02	PCI/L	1 73E-02		1.00E-02								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	TRADS	CESIUM-137	1 12E-01	PCI/L	7.34E-01	J	1.00E+00								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.27E+00	PCI/L	2.81E+00		2.00E+00								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	DRADS	GROSS BETA DISSOLVED	9.25E+00	PCI/L	1.91E+00		4.00E+00								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	TRADS	PLUTONIUM-239/240	1.50E-01	PCI/L	2.98E-02		1.00E-02								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	DRADS	STRONTIUM-89,90	2.79E-01	PCI/L	2.99E-01	J	1.00E+00								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	DRADS	URANIUM-233,-234	2.24E+00	PCI/L	7.04E-01		6.00E-01								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	DRADS	URANIUM-235	1.27E-01	PCI/L	1.98E-01	J	6.00E-01								
P209189	GW	REAL	GW013869T	06-JUN-91	N	TRG	DRADS	URANIUM-238	3.19E+00	PCI/L	8.57E-01		6.00E-01								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	TRADS	AMERICIUM-241	2.96E-02	PCI/L	1.37E-02		1.00E-02								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	TRADS	CESIUM-137	-4 15E-02	PCI/L	4.36E-01	J	1.00E+00								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	3.57E+00	PCI/L	2.05E+00		2.00E+00								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1 42E+01	PCI/L	2.13E+00		4.00E+00								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	TRADS	PLUTONIUM-239/240	1.51E-01	PCI/L	3.09E-02		1.00E-02								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	5.52E-01	PCI/L	4.32E-01	J	1.00E+00								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	TRITIUM	3.46E+02	PCI/L	2.06E+02	J	4.00E+02								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	URANIUM-233,-234	2.40E+00	PCI/L	7.90E-01		6.00E-01								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	URANIUM-235	5.35E-02	PCI/L	1.07E-01	J	6.00E-01								
P209189	GW	REAL	GW015982T	26-JUL-91	N	TRG	DRADS	URANIUM-238	3.47E+00	PCI/L	9.70E-01		6.00E-01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	TRADS	AMERICIUM-241	9.91E-02	PCI/L	2.44E-02		1.00E-02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	TRADS	CESIUM-137	1.97E-01	PCI/L	4 40E-01	J	1.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4 16E+00	PCI/L	2.29E+00		2.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.88E+01	PCI/L	3.81E+00		4.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	TRADS	PLUTONIUM-239/240	4 48E-01	PCI/L	5.99E-02		1.00E-02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	STRONTIUM-89,90	6.99E-02	PCI/L	2.10E-01	J	1.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	TRITIUM	2.99E+02	PCI/L	2.41E+02	J	4.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	URANIUM-233,-234	4.34E+00	PCI/L	1.05E+00		6.00E-01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	URANIUM-235	2.69E-01	PCI/L	2.31E-01	J	6.00E-01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DRADS	URANIUM-238	4.75E+00	PCI/L	1 11E+00		6.00E-01								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	AMERICIUM-241	1 40E-02	PCI/L	8.00E-03		1.00E-02								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	CESIUM-137	1.20E-01	PCI/L	3.40E-01		1.00E+00								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	PLUTONIUM-239/240	2.80E-02	PCI/L	1.00E-02		1.00E-02								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	STRONTIUM-89,90	1 70E-01	PCI/L	2.10E-01		1.00E+00								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	TRITIUM	2.90E+02	PCI/L	2.01E+02		4.00E+02								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	U-233,-238,-239	4.09E+00	PCI/L	1.02E+00		6.00E-01								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	URANIUM-233,-234	3.23E+00	PCI/L	8.90E-01		6.00E-01								
P209189	GW		SEP1989-0801-02-0830	01-JUN-90			TRADS	URANIUM-235/236	3.50E-01	PCI/L	2.60E-01		6.00E-01								
P209189	SB	REAL	SEP1989SR0003	25-MAY-89	N		TRADS	CESIUM-137	1.00E-01	PCI/G	1.00E-01		1.00E-01								
P209189	SB	REAL	SEP1989SR0003	25-MAY-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	6.20E+01	PCI/G	1 40E+01		1.00E+01								
P209189	SB	REAL	SEP1989SR0003	25-MAY-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.00E+01	PCI/G	6.00E+00		6.00E+00								
P209189	SB	REAL	SEP1989SR0003	25-MAY-89	N		TRADS	RADIUM-226	6.00E-01	PCI/G	1.00E-01		1.00E-01								
P209189	SB	REAL	SEP1989SR0003	25-MAY-89	N		TRADS	RADIUM-228	1.90E+00	PCI/G	2.00E-01		1.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209199	SB	REAL	SEP19999R0003	25-MAY-99	N		TRADS	STRONTIUM-90	-3.00E-01	PCI/G	7.00E-01		1.30E+00								
P209199	SB	REAL	SEP19999R0003	25-MAY-99	N		TRADS	TRITIUM	4.90E+02	PCI/L	2.10E+02		2.70E+02								
P209199	SB	REAL	SEP19999R0003	25-MAY-99	N		TRADS	URANIUM-233, 234	1.90E+00	PCI/G	3.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R0003	25-MAY-99	N		TRADS	URANIUM-235	1.00E-01	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R0003	25-MAY-99	N		TRADS	URANIUM-238	1.00E+00	PCI/G	2.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	AMERICIUM-241	1.00E-02	PCI/G	2.00E-02		1.00E-02								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.40E+01	PCI/G	1.00E+01		1.00E+01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.20E+01	PCI/G	6.00E+00		6.00E+00								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	PLUTONIUM-239	7.00E-02	PCI/G	2.00E-02		1.00E-02								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	RADIUM-226	7.00E-01	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	RADIUM-228	1.00E+00	PCI/G	2.00E-01		4.00E-01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	STRONTIUM-90	-3.00E-01	PCI/G	8.00E-01		1.10E+00								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	TRITIUM	1.10E+03	PCI/L	2.00E+02		2.70E+02								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	URANIUM-233,-234	8.00E-01	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1016	25-MAY-99	N		TRADS	URANIUM-238	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	AMERICIUM-241	0.00E+00	PCI/G	2.00E-02		1.00E-02								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.90E+01	PCI/G	1.00E+01		1.00E+01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.40E+01	PCI/G	6.00E+00		6.00E+00								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	PLUTONIUM-239	4.00E-02	PCI/G	2.00E-02		1.00E-02								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	RADIUM-226	9.00E-01	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	RADIUM-228	1.30E+00	PCI/G	2.00E-01		4.00E-01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	STRONTIUM-90	-8.00E-01	PCI/G	7.00E-01		1.30E+00								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	TRITIUM	1.40E+03	PCI/L	2.00E+02		2.70E+02								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	URANIUM-233,-234	9.00E-01	PCI/G	2.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209199	SB	REAL	SEP19999R1022	25-MAY-99	N		TRADS	URANIUM-238	9.00E-01	PCI/G	3.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	AMERICIUM-241	1.30E-01	PCI/G	4.00E-02		2.00E-02								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.30E+01	PCI/G	9.00E+00		7.00E+00								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.00E+01	PCI/G	6.00E+00		6.00E+00								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	RADIUM-226	7.00E-01	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	RADIUM-228	1.70E+00	PCI/G	2.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	STRONTIUM-90	-5.00E-01	PCI/G	6.00E-01		8.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	TRITIUM	1.10E+03	PCI/L	2.60E+02		2.50E+02								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	URANIUM-233,-234	7.00E-01	PCI/G	2.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000003	08-JUN-99	N		TRADS	URANIUM-238	4.00E-01	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	AMERICIUM-241	3.00E-02	PCI/G	2.00E-02		1.00E-02								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	1.20E+01	PCI/G	7.00E+00		7.00E+00								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.30E+01	PCI/G	5.00E+00		6.00E+00								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	RADIUM-226	6.00E-01	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	RADIUM-228	1.40E+00	PCI/G	2.00E-01		4.00E-01								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	STRONTIUM-90	2.00E-01	PCI/G	7.00E-01		1.10E+00								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	TRITIUM	1.00E+03	PCI/L	3.00E+02		3.60E+02								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	URANIUM-233,-234	9.00E-01	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000309	08-JUN-99	N		TRADS	URANIUM-238	8.00E-01	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	AMERICIUM-241	2.00E-02	PCI/G	2.00E-02		1.00E-02								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	1.40E+01	PCI/G	7.00E+00		7.00E+00								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.90E+01	PCI/G	5.00E+00		7.00E+00								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	RADIUM-226	6.00E-01	PCI/G	1.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	RADIUM-228	1.20E+00	PCI/G	2.00E-01		1.00E-01								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	STRONTIUM-90	-2.00E-01	PCI/G	7.00E-01		1.30E+00								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	TRITIUM	4.20E+02	PCI/L	1.80E+02		2.80E+02								
P209200	SB	REAL	SEP20000312	08-JUN-99	N		TRADS	URANIUM-233,-234	9.00E-01	PCI/G	2.00E-01		1.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208280	SB	REAL	SEP20880912	09-JUN-89	N		TRADS	URANIUM-235	1.00E-01	PCI/G	1.00E-01		1.00E-01								
P208280	SB	REAL	SEP20880912	09-JUN-89	N		TRADS	URANIUM-238	8.00E-01	PCI/G	2.00E-01		1.00E-01								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	AMERICIUM-241	1.26E-01	PCI/L	3.60E-02		0.00E+00								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	CESIUM-137	5.00E-01	PCI/L	8.60E-01		9.80E-01								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	GROSS ALPHA PARTICLE RADIOACTI	5.30E+00	PCI/L	1.20E+00		1.40E+00								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	GROSS BETA PARTICLE RADIOACTIV	6.30E+00	PCI/L	2.10E+00		2.80E+00								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	PLUTONIUM-239	3.00E-03	PCI/L	6.00E-03		7.00E-03								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	STRONTIUM-90	4.30E-01	PCI/L	3.00E-01		4.20E-01								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	TRITIUM	3.20E+02	PCI/L	2.50E+02		3.90E+02								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	URANIUM-233,-234	1.20E+00	PCI/L	5.00E-01		0.00E+00								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	URANIUM-235	1.00E-01	PCI/L	1.50E-01		0.00E+00								
P208380	GW	REAL	GSEP21880889001	19-SEP-89	N		DRADS	URANIUM-238	9.80E-01	PCI/L	4.80E-01		2.40E-01								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	TRADS	AMERICIUM-241	1.33E-03	PCI/L	2.66E-03	J	1.00E-02								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	TRADS	CESIUM-137	2.01E-01	PCI/L	3.73E-01	J	1.00E+00								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.33E-01	PCI/L	3.87E-01	J	2.00E+00								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	DRADS	GROSS BETA DISSOLVED	1.75E+00	PCI/L	9.45E-01	J	4.00E+00								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	TRADS	PLUTONIUM-239/240	-4.80E-04	PCI/L	8.95E-04	J	1.00E-02								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	DRADS	STRONTIUM-89,90	5.33E-01	PCI/L	3.02E-01	J	1.00E+00								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	DRADS	URANIUM-233, 234	2.94E-01	PCI/L	1.07E-01	J	6.00E-01								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	DRADS	URANIUM-235	6.74E-03	PCI/L	1.85E-02	J	6.00E-01								
P208380	GW	REAL	GW00275IT	23-AUG-90	N	TRG	DRADS	URANIUM-238	1.88E-01	PCI/L	9.42E-02	J	6.00E-01								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	TRADS	AMERICIUM-241	6.34E-03	PCI/L	4.71E-03	J	1.00E-02								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	TRADS	CESIUM-137	1.31E-01	PCI/L	4.47E-01	J	1.00E+00								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.00E-01	PCI/L	1.32E+00	J	2.00E+00								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	GROSS BETA DISSOLVED	2.50E+00	PCI/L	1.29E+00	J	4.00E+00								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	TRADS	PLUTONIUM-238	1.39E-03	PCI/L	1.53E-03	J	1.00E-02								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	TRADS	PLUTONIUM-239/240	5.79E-03	PCI/L	3.54E-03	J	1.00E-02								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	STRONTIUM-89,90	2.44E-01	PCI/L	2.60E-01	J	1.00E+00								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	TRITIUM	3.22E+02	PCI/L	2.19E+02	J	4.00E+02								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	URANIUM-233,-234	5.37E-01	PCI/L	3.65E-01	J	6.00E-01								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1.79E-01	J	6.00E-01								
P208380	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DRADS	URANIUM-238	3.56E-01	PCI/L	2.56E-01	J	6.00E-01								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	TRADS	AMERICIUM-241	9.25E-03	PCI/L	7.07E-03	J	1.00E-02								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	TRADS	CESIUM-137	1.16E-01	PCI/L	5.00E-01	J	1.00E+00								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.10E+00	PCI/L	1.34E+00	J	2.00E+00								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.12E+00	PCI/L	1.22E+00	J	4.00E+00								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	TRADS	PLUTONIUM-239/240	2.50E-03	PCI/L	3.19E-03	J	1.00E-02								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	STRONTIUM-89,90	6.01E-02	PCI/L	2.59E-01	J	1.00E+00								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	TRITIUM	6.31E+02	PCI/L	2.22E+02		4.00E+02								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	URANIUM-233,-234	5.02E-01	PCI/L	3.46E-01	J	6.00E-01								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1.71E-01	J	6.00E-01								
P208380	GW	REAL	GW01037IT	28-MAR-91	N	TRG	DRADS	URANIUM-238	2.88E-01	PCI/L	2.30E-01	J	6.00E-01								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	TRADS	AMERICIUM-241	6.27E-03	PCI/L	5.41E-03	J	1.00E-02								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	TRADS	CESIUM-137	-3.88E-01	PCI/L	3.89E-01	J	1.00E+00								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.12E+00	PCI/L	9.22E-01	J	2.00E+00								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	GROSS BETA DISSOLVED	7.77E-01	PCI/L	9.85E-01	J	4.00E+00								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	TRADS	PLUTONIUM-239/240	1.09E-03	PCI/L	2.16E-03	J	1.00E-02								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	STRONTIUM-89,90	6.74E-01	PCI/L	3.25E-01	J	1.00E+00								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	TRITIUM	6.09E+02	PCI/L	2.16E+02		4.00E+02								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	URANIUM-233,-234	3.35E-01	PCI/L	2.89E-01	J	6.00E-01								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	URANIUM-235	-9.32E-03	PCI/L	1.36E-02	J	6.00E-01								
P208380	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DRADS	URANIUM-238	2.87E-01	PCI/L	2.63E-01	J	6.00E-01								
P208380	GW	REAL	GW01560IT	24-JUL-91	N	TRG	TRADS	AMERICIUM-241	6.87E-03	PCI/L	6.76E-03	J	1.00E-02								
P208380	GW	REAL	GW01560IT	24-JUL-91	N	TRG	TRADS	CESIUM-137	-9.73E-02	PCI/L	4.07E-01	J	1.00E+00								
P208380	GW	REAL	GW01560IT	24-JUL-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.35E-01	PCI/L	1.03E+00	J	2.00E+00								
P208380	GW	REAL	GW01560IT	24-JUL-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.35E+00	PCI/L	1.03E+00	J	4.00E+00								
P208380	GW	REAL	GW01560IT	24-JUL-91	N	TRG	TRADS	PLUTONIUM-239/240	4.61E-04	PCI/L	1.96E-03	J	1.00E-02								
P208380	GW	REAL	GW01560IT	24-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	6.76E-01	PCI/L	2.96E-01	J	1.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208300	GW	REAL	GW01580IT	24-JUL-91	N	TRG	DRADS	TRITIUM	4.53E+02	PCI/L	2.17E+02		4.00E+02								
P208300	GW	REAL	GW01580IT	24-JUL-91	N	TRG	DRADS	URANIUM-233,-234	4.02E-01	PCI/L	2.80E-01	J	6.00E-01								
P208300	GW	REAL	GW01580IT	24-JUL-91	N	TRG	DRADS	URANIUM-235	7.47E-03	PCI/L	1.06E-02	J	6.00E-01								
P208300	GW	REAL	GW01580IT	24-JUL-91	N	TRG	DRADS	URANIUM-238	2.26E-01	PCI/L	2.11E-01	J	6.00E-01								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	TRADS	AMERICIUM-241	6.41E-03	PCI/L	5.27E-03	J	1.00E-02								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	TRADS	CESIUM-137	-5.70E-01	PCI/L	5.56E-01	J	1.00E+00								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.17E+00	PCI/L	1.34E+00		2.00E+00								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.84E+00	PCI/L	1.61E+00	J	4.00E+00								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	TRADS	PLUTONIUM-239/240	4.00E-03	PCI/L	4.66E-03	J	1.00E-02								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	DRADS	STRONTIUM-89,90	1.51E-01	PCI/L	2.01E-01	J	1.00E+00								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	DRADS	TRITIUM	6.42E+02	PCI/L	2.43E+02		4.00E+02								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	TRADS	URANIUM-233,-234	1.82E-01	PCI/L	2.09E-01	J	6.00E-01								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	DRADS	URANIUM-235	9.10E-03	PCI/L	9.80E-02	J	6.00E-01								
P208300	GW	REAL	GW01816IT	08-OCT-91	N	TRG	DRADS	URANIUM-238	1.09E-01	PCI/L	1.90E-01	J	6.00E-01								
P208300	GW		SEP2189-0530-02-0909	31-MAY-90			TRADS	CESIUM-137	1.60E-01	PCI/L	4.00E-01		1.00E+00								
P208300	GW		SEP2189-0530-02-0909	31-MAY-90			TRADS	GROSS ALPHA DISSOLVED	4.90E+00	PCI/L	1.50E+00		2.00E+00								
P208300	GW		SEP2189-0530-02-0909	31 MAY-90			TRADS	GROSS BETA DISSOLVED	5.00E+00	PCI/L	2.00E+00		4.00E+00								
P208300	GW		SEP2189-0530-02-0909	31 MAY-90			TRADS	PLUTONIUM-239/240	9.00E-03	PCI/L	6.00E-03		1.00E-02								
P208300	GW		SEP2189-0530-02-0909	31-MAY-90			TRADS	STRONTIUM-89,90	2.40E-01	PCI/L	1.80E-01		1.00E+00								
P208300	GW		SEP2189-0530-02-0909	31 MAY-90			TRADS	U-233, 238,-239	2.10E-01	PCI/L	2.00E-01		6.00E-01								
P208300	GW		SEP2189-0530-02-0909	31-MAY-90			TRADS	URANIUM-233,-234	5.70E-01	PCI/L	3.10E-01		6.00E-01								
P208300	GW		SEP2189-0530-02-0909	31-MAY 90			TRADS	URANIUM-235/238	4.00E-02	PCI/L	9.00E-02		6.00E-01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	AMERICIUM-241	2.00E-02	PCI/G	1.00E-02		1.00E-02								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.20E+01	PCI/G	1.20E+01		1.40E+01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.90E+01	PCI/G	6.00E+00		6.00E+00								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	PLUTONIUM-239	3.00E-02	PCI/G	2.00E-02		1.00E-02								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	RADIUM-226	1.30E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	RADIUM-228	1.30E+00	PCI/G	2.00E-01		4.00E-01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	STRONTIUM-90	1.00E-01	PCI/G	7.00E-01		1.20E+00								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	TRITIUM	1.30E+02	PCI/L	1.90E+02		2.90E+02								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	URANIUM-233,-234	7.00E-01	PCI/G	2.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0003	07-JUN-88	N		TRADS	URANIUM-238	7.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		1.00E-02								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	1.80E+01	PCI/G	1.20E+01		1.40E+01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.90E+01	PCI/G	6.00E+00		6.00E+00								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	RADIUM-226	6.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	RADIUM-228	1.30E+00	PCI/G	2.00E-01		4.00E-01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	STRONTIUM-90	1.00E-01	PCI/G	7.00E-01		1.20E+00								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	TRITIUM	1.70E+02	PCI/L	1.90E+02		2.90E+02								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	URANIUM-233,-234	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0309	07-JUN-88	N		TRADS	URANIUM-238	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	AMERICIUM-241	0.00E+00	PCI/G	2.00E-02		2.00E-02								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.90E+01	PCI/G	1.30E+01		1.40E+01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.20E+01	PCI/G	6.00E+00		6.00E+00								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	PLUTONIUM-239	9.00E-02	PCI/G	3.00E-02		2.00E-02								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	RADIUM-226	7.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	RADIUM-228	1.60E+00	PCI/G	2.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	STRONTIUM-90	1.00E-01	PCI/L	9.00E-01		9.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	TRITIUM	3.90E+02	PCI/L	1.60E+02		2.90E+02								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	URANIUM-233,-234	4.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R0912	07-JUN-88	N		TRADS	URANIUM-238	6.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SS	REAL	SEP21888R1420	07-JUN-88	N		TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		1.00E-02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.30E+01	PCI/G	1.30E+01		1.40E+01								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.30E+01	PCI/G	6.00E+00		6.00E+00								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	PLUTONIUM-239	0.00E+00	PCI/G	1.00E-02		1.00E-02								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	RADIUM-226	8.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	RADIUM-228	1.00E+00	PCI/G	2.00E-01		4.00E-01								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	STRONTIUM-90	0.00E+00	PCI/G	8.00E-01		1.00E+00								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	TRITIUM	5.10E+02	PCI/L	1.60E+02		2.50E+02								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	URANIUM-233,-234	1.30E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	URANIUM-235	2.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R1420	07-JUN-89	N		TRADS	URANIUM-238	1.30E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	1.90E+01	PCI/G	1.20E+01		1.40E+01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.80E+01	PCI/G	6.00E+00		6.00E+00								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	PLUTONIUM-239	1.00E-02	PCI/G	1.00E-02		1.00E-02								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	RADIUM-226	8.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	RADIUM-228	9.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	STRONTIUM-90	-2.00E-01	PCI/G	7.00E-01		1.20E+00								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	TRITIUM	5.10E+02	PCI/L	1.60E+02		2.50E+02								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	URANIUM-233,-234	4.00E-01	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	URANIUM-235	0.00E+00	PCI/G	1.00E-01		1.00E-01								
P208300	SB	REAL	SEP21888R2026	07-JUN-89	N		TRADS	URANIUM-238	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P213000	SB	REAL	PZ10880009	16-OCT-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.20E-01								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.42E+01	PCI/G	3.90E+00		2.80E+00								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.84E+01	PCI/G	5.50E+00		5.90E+00								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	1.76E+00	PCI/G	9.20E-02		0.00E+00								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	8.00E-01		0.00E+00								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	RADIUM-228	2.00E+00	PCI/G	7.00E-01		5.00E-01								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	4.00E-01	PCI/G	4.20E-01		0.00E+00								
P213000	SB	REAL	PZ10880003	16-OCT-89	N	TRG	RFRA	TRITIUM	3.86E+03	PCI/L	4.30E+02		5.30E+02								
P213000	SB	REAL	PZ10880009	16-OCT-89	N	TRG	RFRA	URANIUM-233,-234	1.17E+00	PCI/G	3.20E-01		0.00E+00	A					1.17		0.000 PCI/G
P213000	SB	REAL	PZ10880009	16-OCT-89	N	TRG	RFRA	URANIUM-235	6.00E-02	PCI/G	7.00E-02		0.00E+00	A					0.09		0.00 PCI/G
P213000	SB	REAL	PZ10880009	16-OCT-89	N	TRG	RFRA	URANIUM-238	8.20E-01	PCI/G	2.70E-01		0.00E+00	A					0.82		0.00 PCI/G
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	CESIUM-137	3.10E-01	PCI/G	2.00E-01		1.80E-01								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.23E+01	PCI/G	3.20E+00		3.20E+00								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.14E+01	PCI/G	5.20E+00		5.90E+00								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	6.60E-02	PCI/G	1.50E-02		0.00E+00								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	5.00E-01		0.00E+00								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	9.00E-01		7.00E-01								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	1.41E+00	PCI/G	4.40E-01		0.00E+00								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	TRITIUM	1.00E+03	PCI/L	4.00E+01		7.40E+02								
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	URANIUM-233,-234	1.01E+00	PCI/G	3.60E-01		0.00E+00	A					1.01		0.00 PCI/G
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	URANIUM-235	1.30E-01	PCI/G	1.30E-01		0.00E+00	A					0.13		0.00 PCI/G
P213000	SB	REAL	PZ10880007	16-OCT-89	N	TRG	RFRA	URANIUM-238	8.20E-01	PCI/G	3.40E-01		2.10E-01	A					0.82		0.20 PCI/G
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.24E+01	PCI/G	3.10E+00		3.10E+00								
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.22E+01	PCI/G	5.50E+00		6.40E+00								
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	6.40E-02	PCI/G	1.60E-02		0.00E+00								
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	STRONTIUM-89,90	8.20E-01	PCI/G	5.30E-01		0.00E+00								
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	TRITIUM	2.50E+02	PCI/L	4.20E+02		6.80E+02								
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	URANIUM-233,-234	1.66E+00	PCI/G	6.00E-01		0.00E+00	A					1.66		0.00 PCI/G
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	URANIUM-235	1.40E-01	PCI/G	2.10E-01		4.30E-01	A					-0.14		0.43 PCI/G
P213000	SB	REAL	PZ10880712	16-OCT-89	N	TRG	RFRA	URANIUM-238	1.30E+00	PCI/G	6.10E-01		6.10E-01	A					1.3		0.61 PCI/G
P213000	SB	REAL	PZ10881317	16-OCT-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		4.40E-01								
P213000	SB	REAL	PZ10881317	16-OCT-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.10E+01	PCI/G	2.80E+00		2.40E+00								
P213000	SB	REAL	PZ10881317	16-OCT-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.88E+01	PCI/G	4.80E+00		6.20E+00								
P213000	SB	REAL	PZ10881317	16-OCT-89	N	TRG	RFRA	PLUTONIUM-239/240	7.00E-03	PCI/G	6.00E-03		0.00E+00								
P213000	SB	REAL	PZ10881317	16-OCT-89	N	TRG	RFRA	RADIUM-226	1.40E+00	PCI/G	7.00E-01		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213699	SB	REAL	PZ10891317	18-OCT-99	N	TRG	RFRA	RADIUM-226	2.40E+00	PCI/G	2.10E+00		1.50E+00								
P213699	SB	REAL	PZ10891317	18-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	5.40E-01	PCI/G	5.20E-01		0.00E+00								
P213699	SB	REAL	PZ10891317	18-OCT-99	N	TRG	RFRA	TRITIUM	4.20E+02	PCI/L	2.80E+02		4.40E+02								
P213699	SB	REAL	PZ10891317	18-OCT-99	N	TRG	RFRA	URANIUM-233,-234	6.80E-01	PCI/G	3.00E-01		0.00E+00	A				0.68		0.00 PCI/G
P213699	SB	REAL	PZ10891317	18-OCT-99	N	TRG	RFRA	URANIUM-235	7.00E-02	PCI/G	9.00E-02		0.00E+00	A				0.07		0.01 PCI/G
P213699	SB	REAL	PZ10891317	18-OCT-99	N	TRG	RFRA	URANIUM-238	6.60E-01	PCI/G	3.50E-01		3.10E-01	A				0.66		0.31 PCI/G
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.40E-01							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.07E+01	PCI/G	3.50E+00		2.40E+00							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.91E+01	PCI/G	5.20E+00		6.20E+00							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	1.39E+01	PCI/G	2.90E-01		0.00E+00							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	4.00E-01		0.00E+00							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.50E+00	PCI/G	9.00E-01		6.00E-01							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	1.04E+00	PCI/G	6.00E-01		0.00E+00							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	TRITIUM	-2.20E+02	PCI/L	2.70E+02		4.60E+02							
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	2.70E-01	PCI/G	1.40E-01		8.00E-02	A				0.27		0.080 PCI/G
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	9.00E-02		0.00E+00	A				0.05		0.000 PCI/G
P213699	SB	REAL	PZ09890003	11-OCT-99	N	TRG	RFRA	URANIUM-238	2.30E-01	PCI/G	1.40E-01		1.10E-01	A				0.23		0.110 PCI/G
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.30E-01							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	9.80E+00	PCI/G	2.90E+00		3.00E+00							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.30E+01	PCI/G	4.80E+00		6.20E+00							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	2.40E-02	PCI/G	1.10E-02		0.00E+00							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	RADIUM-226	6.00E-01	PCI/G	3.00E-01		0.00E+00							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	RADIUM-228	6.00E-01	PCI/G	6.00E-01		5.00E-01							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	2.77E+00	PCI/G	4.80E-01		0.00E+00							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	TRITIUM	1.60E+02	PCI/L	2.60E+02		4.40E+02							
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	1.90E-01	PCI/G	2.00E-01		1.60E-01	A				0.19		0.160 PCI/G
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	1.30E-01		1.60E-01	A				0.04		0.160 PCI/G
P213699	SB	REAL	PZ09890307	11-OCT-99	N	TRG	RFRA	URANIUM-238	4.20E-01	PCI/G	2.70E-01		1.60E-01	A				0.42		0.160 PCI/G
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		7.00E-02							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.40E+01	PCI/G	4.10E+00		3.30E+00							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4.60E+01	PCI/G	5.90E+00		5.90E+00							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	9.00E-03	PCI/G	5.00E-03		0.00E+00							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	RADIUM-226	6.00E-01	PCI/G	3.00E-01		0.00E+00							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.30E+00	PCI/G	3.00E-01		2.00E-01							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	6.40E-01	PCI/G	3.80E-01		0.00E+00							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	TRITIUM	-8.00E+01	PCI/L	2.60E+02		4.40E+02							
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	7.90E-01	PCI/G	4.10E-01		0.00E+00	A				0.79		0.000 PCI/G
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	1.80E-01		2.80E-01	A				0.05		0.280 PCI/G
P213699	SB	REAL	PZ09890812	11-OCT-99	N	TRG	RFRA	URANIUM-238	8.90E-01	PCI/G	4.30E-01		0.00E+00	A				0.89		0.000 PCI/G
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.40E-01							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	8.40E+00	PCI/G	2.60E+00		3.00E+00							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	9.56E+01	PCI/G	5.30E+00		6.80E+00							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	1.10E-02	PCI/G	6.00E-03		0.00E+00							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	RADIUM-226	1.80E+00	PCI/G	3.00E-01		0.00E+00							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.70E+00	PCI/G	4.00E-01		4.00E-01							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	3.00E-01	PCI/G	3.50E-01		0.00E+00							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	TRITIUM	-2.30E+02	PCI/L	2.70E+02		4.60E+02							
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	4.90E-01	PCI/G	2.40E-01		0.00E+00	A				0.49		0.000 PCI/G
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	6.00E-02		0.00E+00	A				0.03		0.000 PCI/G
P213699	SB	REAL	PZ09891210	11-OCT-99	N	TRG	RFRA	URANIUM-238	7.00E-01	PCI/G	2.90E-01		0.00E+00	A				0.7		0.000 PCI/G
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.30E-01							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.00E+01	PCI/G	2.50E+00		2.90E+00							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.08E+01	PCI/G	4.80E+00		5.00E+00							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	2.30E-02	PCI/G	1.00E-02		0.00E+00							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	4.00E-01		0.00E+00							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.30E+00	PCI/G	8.00E-01		6.00E-01							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	6.30E-01	PCI/G	3.40E-01		0.00E+00							
P213699	SB	REAL	PZ09891621	11-OCT-99	N	TRG	RFRA	TRITIUM	-2.10E+02	PCI/L	2.60E+02		4.40E+02							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D9891021	11-OCT-99	N	TRG	RFRA	URANIUM-233, 234	7.90E-01	PCI/G	3.40E-01		0.00E+00	A					0.76		0.000 PCI/G
P313489	SB	REAL	P2D9891021	11-OCT-99	N	TRG	RFRA	URANIUM-235	9.00E-02	PCI/G	1.10E-01		0.00E+00	A					0.09		0.000 PCI/G
P313489	SB	REAL	P2D9891021	11-OCT-99	N	TRG	RFRA	URANIUM-238	9.40E-01	PCI/G	3.90E-01		1.80E-01	A					0.94		0.180 PCI/G
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		4.20E-01								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.28E+01	PCI/G	3.40E+00		3.70E+00								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.43E+01	PCI/G	5.00E+00		6.30E+00								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	1.20E-02	PCI/G	7.00E-03		0.00E+00								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	RADIUM-226	1.50E+00	PCI/G	9.00E-01		0.00E+00								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	RADIUM-228	2.40E+00	PCI/G	1.10E+00		1.00E+00								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	1.94E+00	PCI/G	6.30E-01		0.00E+00								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	TRITIUM	1.40E+02	PCI/L	2.80E+02		4.80E+02								
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	9.80E-01	PCI/G	4.50E-01		2.20E-01	A					0.89		0.220 PCI/G
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	9.00E-02		0.00E+00	A					0.05		0.000 PCI/G
P313489	SB	REAL	P2D9892124	11-OCT-99	N	TRG	RFRA	URANIUM-238	1.09E+00	PCI/G	4.50E-01		0.00E+00	A					1.09		0.000 PCI/G
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.60E-01								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	8.70E+00	PCI/G	2.40E+00		2.30E+00								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.90E+01	PCI/G	4.70E+00		6.00E+00								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	9.80E-02	PCI/G	2.80E-02		0.00E+00								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	RADIUM-226	1.10E+00	PCI/G	4.00E-01		0.00E+00								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	RADIUM-228	2.00E+00	PCI/G	7.00E-01		4.00E-01								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	1.68E+00	PCI/G	4.90E-01		0.00E+00								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	TRITIUM	7.00E+01	PCI/L	2.80E+02		4.80E+02								
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	1.69E+00	PCI/G	4.80E-01		0.00E+00	A					1.66		0.00 PCI/G
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	URANIUM-235	7.00E-02	PCI/G	1.00E-01		0.00E+00	A					0.07		0.00 PCI/G
P314289	SB	REAL	PZ31890009	11-OCT-99	N	TRG	RFRA	URANIUM-238	1.20E+00	PCI/G	4.20E-01		1.60E-01	A					1.2		0.160 PCI/G
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.09E+00	PCI/G	3.40E+00		3.90E+00								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.34E+01	PCI/G	5.20E+00		6.70E+00								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	2.30E-02	PCI/G	1.40E-02		0.00E+00								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	4.00E-01		0.00E+00								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	RADIUM-228	2.40E+00	PCI/G	6.00E-01		4.00E-01								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	8.00E-01	PCI/G	3.80E-01		0.00E+00								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	3.30E+02		5.30E+02								
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	7.10E-01	PCI/G	3.30E-01		1.60E-01	A					0.71		0.160 PCI/G
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	7.00E-02		0.00E+00	A					0.03		0.000 PCI/G
P314289	SB	REAL	PZ31890307	11-OCT-99	N	TRG	RFRA	URANIUM-238	1.32E+00	PCI/G	4.20E-01		0.00E+00	A					1.32		0.000 PCI/G
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.20E-01								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.20E+01	PCI/G	5.30E+00		5.30E+00	R					22.0		5.3 PCI/G
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.78E+01	PCI/G	4.70E+00		5.20E+00	R					27.8		5.2 PCI/G
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	-4.00E-03	PCI/G	1.10E-02		0.00E+00								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	3.00E-01		0.00E+00								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.70E+00	PCI/G	7.00E-01		5.00E-01								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	3.00E-01	PCI/G	4.00E-01		0.00E+00								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	TRITIUM	-2.70E+02	PCI/L	2.70E+02		4.80E+02								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	4.20E-01	PCI/G	3.60E-01		2.80E-01								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	URANIUM-235	1.10E-01	PCI/G	1.70E-01		0.00E+00								
P314289	SB	REAL	PZ31890711	11-OCT-99	N	TRG	RFRA	URANIUM-238	6.30E-01	PCI/G	4.70E-01		2.80E-01								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.90E-01								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.38E+01	PCI/G	3.90E+00		4.30E+00								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4.37E+01	PCI/G	5.50E+00		5.50E+00								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	1.10E-02	PCI/G	1.00E-02		0.00E+00								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	3.00E-01		0.00E+00								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.80E+00	PCI/G	7.00E-01		5.00E-01								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	6.70E-01	PCI/G	4.00E-01		0.00E+00								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	TRITIUM	6.00E+01	PCI/L	2.80E+02		4.80E+02								
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	5.90E-01	PCI/G	3.50E-01		2.10E-01	A					0.59		0.210 PCI/G
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	1.80E-01		2.10E-01	A					0.05		0.210 PCI/G
P314289	SB	REAL	PZ31891113	11-OCT-99	N	TRG	RFRA	URANIUM-238	1.09E+00	PCI/G	4.40E-01		0.00E+00	A					1.09		0.000 PCI/G

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		3.00E-01								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	4.30E+00	PCI/G	2.60E+00		3.60E+00								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.98E+01	PCI/G	5.10E+00		5.90E+00								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	PLUTONIUM-239/240	1.60E-02	PCI/G	9.00E-03		0.00E+00								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	RADIUM-226	1.00E+00	PCI/G	5.00E-01		0.00E+00								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	RADIUM-228	1.30E+00	PCI/G	7.00E-01		5.00E-01								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	STRONTIUM-89,90	2.10E-01	PCI/G	4.20E-01		0.00E+00								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	TRITIUM	-2.20E+02	PCI/L	2.60E+02		4.40E+02								
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	URANIUM-233,-234	5.50E-01	PCI/G	3.20E-01		0.00E+00	A					0.55		0.000 PCI/G
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	URANIUM-235	9.00E-02	PCI/G	1.80E-01		2.10E-01	A					0.09		0.210 PCI/G
P314299	SB	REAL	PZ31991318	11-OCT-99	N	TRG	RFRA	URANIUM-238	9.60E-01	PCI/G	4.20E-01		0.00E+00	A					0.96		0.000 PCI/G
P412099	SB	REAL	BH99408990003	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	1.00E-02	PCI/G	2.00E-02		2.00E-02								
P412099	SB	REAL	BH99408990009	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412099	SB	REAL	BH99408990309	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412099	SB	REAL	BH99408990309	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412099	SB	REAL	BH99408990915	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412099	SB	REAL	BH99408990915	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412099	SB	REAL	BH99408991520	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412099	SB	REAL	BH99408991520	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412099	SB	REAL	BH99408992026	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412099	SB	REAL	BH99408992026	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407990000	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407990000	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407990003	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	1.00E-02	PCI/G	2.00E-02		2.00E-02								
P412199	SB	REAL	BH99407990003	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407990309	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407990309	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	1.00E-02	PCI/G	2.00E-02		3.00E-02								
P412199	SB	REAL	BH99407990915	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407990915	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407991519	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	0.00E+00	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407991519	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407991925	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	1.00E-02	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407991925	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407992629	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	1.00E-02	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407992629	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P412199	SB	REAL	BH99407993231	25-AUG-99	N	TRG	TRADS	AMERICIUM-241	1.00E-02	PCI/G	1.00E-02		2.00E-02								
P412199	SB	REAL	BH99407993231	25-AUG-99	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/G	1.00E-02		3.00E-02								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	CESIUM-137	2.10E-01	PCI/G	9.00E-02		7.00E-02	V					.21		.07 PCI/G
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.44E+01	PCI/G	4.30E+00		4.50E+00								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.54E+01	PCI/G	5.00E+00		5.20E+00								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	RADIUM-226	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	RADIUM-228	7.00E-01	PCI/G	3.00E-01		2.00E-01	V					7		.2 PCI/G
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	7.40E-01	PCI/G	3.40E-01		4.50E-01								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	TRITIUM	-4.00E+01	PCI/L	4.50E+02		7.40E+02								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	URANIUM-233,-234	3.50E-01	PCI/G	2.20E-01		0.00E+00								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	URANIUM-235	-4.00E-02	PCI/G	7.00E-02		1.60E-01								
P416799	SB	REAL	PZ98990009	15-SEP-99	N	TRG	RFRA	URANIUM-238	4.50E-01	PCI/G	2.70E-01		1.60E-01								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.10E-01	V					0		11 PCI/G
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.12E+01	PCI/G	5.00E+00		4.70E+00								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4.15E+01	PCI/G	5.10E+00		4.90E+00								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	2.00E-02	PCI/G	9.00E-03		0.00E+00								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	2.00E-01		2.00E-01								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	RADIUM-228	1.10E+00	PCI/G	4.00E-01		3.00E-01	V					1.1		0.3 PCI/G
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	9.40E-01	PCI/G	4.10E-01		5.30E-01								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	TRITIUM	5.00E+01	PCI/L	2.40E+02		4.00E+02								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	URANIUM-233, 234	1.00E+00	PCI/G	3.30E-01		1.10E-01								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	URANIUM-235	-5.00E-02	PCI/G	1.00E-01		1.90E-01								
P416799	SB	REAL	PZ98990306	15-SEP-99	N	TRG	RFRA	URANIUM-238	7.90E-01	PCI/G	3.40E-01		3.30E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		6.00E-02	V					0		.06 PCI/G
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.90E+01	PCI/G	5.40E+00		4 40E+00								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.72E+01	PCI/G	5.10E+00		5.20E+00								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	1.90E-02	PCI/G	9.00E-03		0.00E+00								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	RADIUM-226	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	RADIUM-228	9 00E-01	PCI/G	2.00E-01		2.00E-01	V					.9		.2 PCI/G
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	6.40E-01	PCI/G	3.70E-01		5.30E-01								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	TRITIUM	-3.00E+01	PCI/L	2 40E+02		3.90E+02								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	URANIUM-233,-234	4.50E-01	PCI/G	1 10E-01		0.00E+00								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	URANIUM-235	2.00E-02	PCI/G	3.00E-02		0.00E+00								
P416789	SS	REAL	PZ82890810	15-SEP-99	N	TRG	RFRA	URANIUM-238	4.60E-01	PCI/G	1.20E-01		5.00E-02								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.20E-01	V					0		12 PCI/G
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.99E+01	PCI/G	4 40E+00		3.40E+00								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.97E+01	PCI/G	5.30E+00		5.40E+00								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-03	PCI/G	9.00E-03		1 40E-02								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	RADIUM-226	5.00E-01	PCI/G	1.00E-01		1.00E-01								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	RADIUM-228	3.00E-01	PCI/G	3.00E-01		2.00E-01	V					.3		02 PCI/G
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	1.20E-01	PCI/G	4.20E-01		6.80E-01								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	TRITIUM	1 00E+02	PCI/L	2 40E+02		3.90E+02								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	URANIUM-233,-234	1.09E+00	PCI/G	3.50E-01		0.00E+00								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	URANIUM-235	1 10E-01	PCI/G	1 10E-01		0.00E+00								
P416789	SS	REAL	PZ82891012	15-SEP-99	N	TRG	RFRA	URANIUM-238	1.21E+00	PCI/G	3.70E-01		0.00E+00								
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	AMERICIUM-241	2.01E-01	PCI/G	5.20E-02		3.50E-02	R							
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	9.00E-02		2.00E-01	R							
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 11E+01	PCI/G	2 40E+00		3.90E+00	R					11 1		6.0 PCI/G
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.19E+01	PCI/G	5.40E+00		6.00E+00	R					31.9		6.0 PCI/G
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	3.00E-03	PCI/G	4.00E-03		4.00E-03								
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	2.00E-01		2.00E-01								
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	RADIUM-228	9.00E-01	PCI/G	3.00E-01		6.00E-01	R							
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	9.80E-01	PCI/G	4.20E-01		5.70E-01								
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	TRITIUM	1.90E+02	PCI/L	2.40E+02		4.00E+02	R							
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	URANIUM-233,-234	9.70E-01	PCI/G	2.40E-01		7.00E-02	R							
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	6.00E-02		7.00E-02	R							
P416789	SS	REAL	PZ82891217	16-SEP-99	N	TRG	RFRA	URANIUM-238	1.09E+00	PCI/G	2.60E-01		1.50E-01	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	AMERICIUM-241	2.50E-02	PCI/G	3.00E-02		2.90E-02	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	1.90E-01		1.90E-01	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.30E+01	PCI/G	3.00E+00		5.70E+00	R					13.0		5.7 PCI/G
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.57E+01	PCI/G	5.30E+00	/	5.50E+00	R					35.7		5.5 PCI/G
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	9.00E-03	PCI/G	3.00E-03		0.00E+00								
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	RADIUM-226	1 10E+00	PCI/G	2.00E-01		2.00E-01								
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	RADIUM-228	2.10E+00	PCI/G	2.00E-01		5.00E-01	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	9.50E-01	PCI/G	5.70E-01		6.30E-01								
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	TRITIUM	9.00E+01	PCI/L	2.60E+02		4.30E+02	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	URANIUM-233,-234	9.10E-01	PCI/G	2.40E-01		7.00E-02	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	7.00E-02		7.00E-02	R							
P416789	SS	REAL	PZ82891720	16-SEP-99	N	TRG	RFRA	URANIUM-238	1.20E+00	PCI/G	2.70E-01		7.00E-02	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	AMERICIUM-241	3.30E-02	PCI/G	2.70E-02		0.00E+00	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	CESIUM-137	7.00E-02	PCI/G	1.80E-01		1.50E-01	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.93E+01	PCI/G	3.10E+00		5.20E+00	R					19.3		5.2 PCI/G
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.68E+01	PCI/G	5.50E+00		5.50E+00	R					36.8		5.5 PCI/G
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	PLUTONIUM-239/240	6.40E-02	PCI/G	3.70E-02		0.00E+00								
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	RADIUM-226	7.00E-01	PCI/G	2.00E-01		3.00E-01								
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	RADIUM-228	1.80E+00	PCI/G	2.90E-01		5.00E-01	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	STRONTIUM-89,90	6.50E-01	PCI/G	4.50E-01		6.60E-01								
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	TRITIUM	2.60E+02	PCI/L	2.70E+02		4.40E+02	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	URANIUM-233,-234	1 41E+00	PCI/G	2.90E-01		0.00E+00	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	URANIUM-235	7.00E-02	PCI/G	7.00E-02		0.00E+00	R							
P416789	SS	REAL	PZ82898082	16-SEP-99	N	TRG	RFRA	URANIUM-238	1.09E+00	PCI/G	2.60E-01		7.00E-02	R							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	AMERICIUM-241	4 60E-02	PCI/G	3.10E-02		2.50E-02	R							
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	CESIUM-137	7.00E-02	PCI/G	9.00E-02		1.80E-01	R							
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 46E+01	PCI/G	2.90E+00		5.10E+00	R					14.9		5 1 PCI/G
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.30E+01	PCI/G	5.30E+00		5.80E+00	R					33.0		5.8 PCI/G
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	2.00E-03	PCI/G	3.00E-03		3.00E-03								
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	RADIUM-226	1 40E+00	PCI/G	2.00E-01		3.00E-01								
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	RADIUM-228	2 70E+00	PCI/G	4.00E-01		4.00E-01	R							
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	1 10E-01	PCI/G	4.00E-01		6.40E-01								
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	TRITIUM	3.20E+02	PCI/L	2.60E+02		4.10E+02	R							
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	URANIUM-233, 234	1 15E+00	PCI/G	2 70E-01		0.00E+00	R							
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	URANIUM-235	1.20E-01	PCI/G	9.00E-02		0.00E+00	R							
P416799	SB	REAL	P282982226	19-SEP-89	N	TRG	RFRA	URANIUM-238	1.24E+00	PCI/G	2.60E-01		6.00E-02	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	AMERICIUM-241	1.90E-02	PCI/G	1.40E-02		0.00E+00	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/G	1.00E-01		1.00E-01	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 12E+01	PCI/G	2.80E+00		5.60E+00	R					11.2		5.6 PCI/G
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.55E+01	PCI/G	4 70E+00		6.20E+00	R					15.5		6.2 PCI/G
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	3.00E-03	PCI/G	3.00E-03		3.00E-03								
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	3.00E-01		3.00E-01								
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	RADIUM-228	1.60E+00	PCI/G	2.00E-01		4.00E-01	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	6.50E-01	PCI/G	6.50E-01		9.80E-01								
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	TRITIUM	3.00E+02	PCI/L	2.60E+02		4 10E+02	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	6.80E-01	PCI/G	1 70E-01		6.00E-02	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	URANIUM-235	9.00E-02	PCI/G	6.00E-02		0.00E+00	R							
P416799	SB	REAL	P282982630	19-SEP-89	N	TRG	RFRA	URANIUM-238	9.70E-01	PCI/G	1.90E-01		6.00E-02	R							
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	CESIUM-137	1.90E-01	PCI/G	1 10E-01		9.00E-02								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.91E+01	PCI/G	3.60E+00		3.10E+00								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4.22E+01	PCI/G	5.80E+00		6.40E+00								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1.37E-01	PCI/G	3.20E-02		0.00E+00								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	1.00E-01		0.00E+00								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	RADIUM-228	8.00E-01	PCI/G	2.00E-01		3.00E-01								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	1 18E+00	PCI/G	4.60E-01		0.00E+00								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	TRITIUM	-8.00E+01	PCI/L	2.90E+02		4.80E+02								
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	9.50E-01	PCI/G	3.30E-01		0.00E+00	A					0.95		0.00 PCI/G
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	URANIUM-235	8.00E-02	PCI/G	1.30E-01		1.30E-01	A					0.08		0.13 PCI/G
P416899	SB	REAL	P283980002	19-SEP-89	N	TRG	RFRA	URANIUM-238	1.01E+00	PCI/G	3.50E-01		1.30E-01	A					1.01		0.13 PCI/G
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	CESIUM-137	-4.00E-02	PCI/G	4.00E-02		1 10E-01								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 48E+01	PCI/G	3.10E+00		2.40E+00								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.60E+01	PCI/G	5.50E+00		6.10E+00								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	5.00E-03	PCI/G	1.30E-02		0.00E+00								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	1.00E-01		0.00E+00								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	RADIUM-228	1.50E+00	PCI/G	2.00E-01		3.00E-01								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	3.70E-01	PCI/G	3.60E-01		0.00E+00								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	TRITIUM	-9.00E+01	PCI/L	3.10E+02		5.10E+02								
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	6.20E-01	PCI/G	3.30E-01		0.00E+00	A					0.62		0.00 PCI/G
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	URANIUM-235	4.00E-02	PCI/G	1.30E-01		2.10E-01	A					0.04		0.21 PCI/G
P416899	SB	REAL	P283980306	19-SEP-89	N	TRG	RFRA	URANIUM-238	3.10E-01	PCI/G	2.70E-01		2.10E-01	A					0.31		0.21 PCI/G
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	CESIUM-137	-3.00E-02	PCI/G	4.00E-02		1 10E-01								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 44E+01	PCI/G	3.20E+00		3.00E+00								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.21E+01	PCI/G	5.30E+00		6.30E+00								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	2.00E-03	PCI/G	1.20E-02		0.00E+00								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	RADIUM-226	0.00E-01	PCI/G	1.00E-01		0.00E+00								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	RADIUM-228	1.50E+00	PCI/G	2.00E-01		3.00E-01								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	1 10E-01	PCI/G	3.60E-01		0.00E+00								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	2.80E+02		4.80E+02								
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	4 40E-01	PCI/G	2.20E-01		0.00E+00	A					0.44		0.00 PCI/G
P416899	SB	REAL	P283980507	19-SEP-89	N	TRG	RFRA	URANIUM-235	3.00E-02	PCI/G	5.00E-02		0.00E+00	A					0.03		0.00 PCI/G
P416899	SB	REAL	P283980709	19-SEP-89	N	TRG	RFRA	URANIUM-238	6.80E-01	PCI/G	2.80E-01		1.30E-01	A					0.68		0.13 PCI/G
P416899	SB	REAL	P283980709	19-SEP-89	N	TRG	RFRA	CESIUM-137	3.00E-02	PCI/G	4.00E-02		9.00E-02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 69E+01	PCI/G	3.50E+00		3.30E+00								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.86E+01	PCI/G	5.00E+00		5.80E+00								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	-2.00E-03	PCI/G	1 60E-02		0.00E+00								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	RADIUM-226	9 00E-01	PCI/G	1.00E-01		0.00E+00								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	RADIUM-228	5.00E-01	PCI/G	3.00E-01		5.00E-01								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	7.20E-01	PCI/G	4 40E-01		0.00E+00								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	TRITIUM	1.00E+01	PCI/L	2 70E+02		4.90E+02								
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	6.10E-01	PCI/G	2.90E-01		0.00E+00	A					0.61		0.00 PCI/G
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	URANIUM-235	1.30E-01	PCI/G	1.30E-01		0.00E+00	A					0.13		0.00 PCI/G
P416000	SS	REAL	P283980709	19-SEP-89	N	TRG	RFRA	URANIUM-238	3.40E-01	PCI/G	3.40E-01		0.00E+00	A					0.34		0.00 PCI/G
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	CESIUM-137	1.00E-02	PCI/G	4.00E-02		9.00E-02								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.51E+01	PCI/G	3.30E+00		3.00E+00								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.09E+01	PCI/G	5.10E+00		5.80E+00								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	5.30E-02	PCI/G	2.20E-02		0.00E+00								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	RADIUM-226	8.00E-01	PCI/G	1.00E-01		0.00E+00								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	RADIUM-228	1.80E+00	PCI/G	3.00E-01		5.00E-01								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	9.00E-02	PCI/G	4 10E-01		0.00E+00								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	TRITIUM	1.00E+01	PCI/L	2.90E+02		4.90E+02								
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	7 40E-01	PCI/G	4.90E-01		0.00E+00	R					0.74		0.00 PCI/G
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	URANIUM-235	8.00E-02	PCI/G	1.60E-01		0.00E+00	R					0.08		0.00 PCI/G
P416000	SS	REAL	P283980912	19-SEP-89	N	TRG	RFRA	URANIUM-238	5.80E-01	PCI/G	4.30E-01		0.00E+00	R					0.58		0.00 PCI/G
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	CESIUM-137	2.00E-02	PCI/G	5.00E-02		1 10E-01								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 17E+01	PCI/G	2.70E+00		2.00E+00								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.20E+01	PCI/G	4.90E+00		5.10E+00								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	2.30E-02	PCI/G	1.30E-02		0.00E+00								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	RADIUM-226	1.90E+00	PCI/G	2.00E-01		0.00E+00								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	RADIUM-228	2.00E+00	PCI/G	3.00E-01		4.00E-01								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	4 40E-01	PCI/G	4.10E-01		0.00E+00								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	TRITIUM	2.60E+02	PCI/L	2.60E+02		4.50E+02								
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	1.09E+00	PCI/G	4 40E-01		1.90E-01	A					1.09		0.19 PCI/G
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	URANIUM-235	1.20E-01	PCI/G	1 40E-01		0.00E+00	A					1.09		0.00 PCI/G
P416000	SS	REAL	P283981315	19-SEP-89	N	TRG	RFRA	URANIUM-238	7.50E-01	PCI/G	3.70E-01		1.90E-01	A					0.75		0.19 PCI/G
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	CESIUM-137	3.00E-02	PCI/G	5.00E-02		1.00E-01								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.66E+01	PCI/G	3.30E+00		2.80E+00								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	4 10E+01	PCI/G	5.80E+00		6.50E+00								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-03	PCI/G	9.00E-03		0.00E+00								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	RADIUM-226	9.00E-01	PCI/G	2.00E-01		0.00E+00								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	RADIUM-228	1.30E+00	PCI/G	3.00E-01		5.00E-01								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	9.40E-01	PCI/G	5.40E-01		0.00E+00								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	TRITIUM	1.30E+02	PCI/L	3.70E+02		6.00E+02								
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	7.00E-01	PCI/G	3.00E-01		1 40E-01	A					0.7		0.14 PCI/G
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	URANIUM-235	8.00E-02	PCI/G	1.20E-01		1 40E-01	A					0.08		0.14 PCI/G
P416000	SS	REAL	P283981320	19-SEP-89	N	TRG	RFRA	URANIUM-238	8.20E-01	PCI/G	3.30E-01		1 40E-01	A					0.82		0.14 PCI/G
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	CESIUM-137	1.00E-02	PCI/G	5.00E-02		1 10E-01								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 73E+01	PCI/G	3.70E+00		3.70E+00								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	3.57E+01	PCI/G	5.50E+00		6.30E+00								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1 10E-02	PCI/G	9.00E-03		0.00E+00								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	RADIUM-226	1 40E+00	PCI/G	2.00E-01		0.00E+00								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	RADIUM-228	1.50E+00	PCI/G	3.00E-01		5.00E-01								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	1.33E+00	PCI/G	5.40E-01		0.00E+00								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	TRITIUM	3.80E+02	PCI/L	3.10E+02		4.90E+02								
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	URANIUM-233,-234	1 13E+00	PCI/G	4.90E-01		0.00E+00	A					1 13		0.00 PCI/G
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	URANIUM-235	5.00E-02	PCI/G	1.60E-01		2.10E-01	A					0.05		0.21 PCI/G
P416000	SS	REAL	P283982023	19-SEP-89	N	TRG	RFRA	URANIUM-238	9.80E-01	PCI/G	4 40E-01		2.10E-01	A					0.98		0.21 PCI/G
P416200	GW	REAL	GOP01980390001	22-MAR-90	N		DRADS	AMERICIUM-241	5.79E-03	PCI/L	6.81E-03		9.00E-03								
P416200	GW	REAL	GOP01980390001	22-MAR-90	N		DRADS	CESIUM-137	-2.91E-01	PCI/L	4.07E-01		1.30E+00								
P416200	GW	REAL	GOP01980390001	22-MAR-90	N		DRADS	GROSS ALPHA SUSPENDED	2.65E+00	PCI/L	2.56E+00		2.56E+00								
P416200	GW	REAL	GOP01980390001	22-MAR-90	N		DRADS	GROSS BETA PARTICLE RADIOACTIV	4 15E+00	PCI/L	1.94E+00		2.30E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	GOP01890390001	22-MAR-90	N		DRADS	PLUTONIUM-239/240	2.20E-03	PCI/L	4.32E-03		7.00E-03								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N		DRADS	STRONTIUM-90	9.80E-02	PCI/L	1.65E-01		2.10E-01								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N		DRADS	URANIUM-233, 234	2.73E+00	PCI/L	1.03E+00		4.24E-01								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N		DRADS	URANIUM-235/236	1.10E-01	PCI/L	2.17E-01		5.13E-01								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N		DRADS	URANIUM-238	1.64E+00	PCI/L	7.79E-01		4.24E-01								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	TRADS	AMERICIUM-241	2.57E-03	PCI/L	3.79E-03	J	1.00E-02								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	TRADS	CESIUM-137	-4.83E-02	PCI/L	3.12E-01	J	1.00E+00								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.63E+00	PCI/L	2.75E+00		2.00E+00								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	GROSS BETA DISSOLVED	3.60E+00	PCI/L	1.78E+00	J	4.00E+00								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	TRADS	PLUTONIUM-239/240	1.18E-03	PCI/L	2.79E-03	J	1.00E-02								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	STRONTIUM-89,90	4.04E-01	PCI/L	3.18E-01	J	1.00E+00								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	TRITIUM	2.79E+02	PCI/L	2.01E+02	J	4.00E+02								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	URANIUM-233,-234	1.30E+00	PCI/L	2.46E-01		6.00E-01								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	URANIUM-235	5.07E-02	PCI/L	4.37E-02	J	6.00E-01								
P418289	GW	REAL	GW003939T	11-SEP-90	N	TRG	DRADS	URANIUM-238	9.21E-01	PCI/L	1.87E-01		6.00E-01								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	TRADS	AMERICIUM-241	6.94E-03	PCI/L	6.52E-03	J	1.00E-02								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	TRADS	CESIUM-137	-4.36E-01	PCI/L	4.22E-01	J	1.00E+00								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.56E+00	PCI/L	3.11E+00		2.00E+00								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	GROSS BETA DISSOLVED	2.19E+00	PCI/L	1.66E+00	J	4.00E+00								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/L	2.27E-03	J	1.00E-02								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	STRONTIUM-89,90	4.70E-01	PCI/L	3.71E-01	J	1.00E+00								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	TRITIUM	6.65E+01	PCI/L	2.03E+02	J	4.00E+02	V	76	99					
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	URANIUM-233,-234	1.55E+00	PCI/L	2.85E-01		6.00E-01								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	URANIUM-235	2.88E-02	PCI/L	3.31E-02	J	6.00E-01								
P418289	GW	REAL	GW009939T	19-NOV-90	N	TRG	DRADS	URANIUM-238	9.43E-01	PCI/L	2.13E-01		6.00E-01								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	TRADS	AMERICIUM-241	3.85E-03	PCI/L	3.87E-03	J	1.00E-02								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	TRADS	CESIUM-137	-2.40E-01	PCI/L	4.48E-01	J	1.00E+00								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.91E+00	PCI/L	3.28E+00		2.00E+00								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.97E+00	PCI/L	1.62E+00	J	4.00E+00								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	TRADS	PLUTONIUM-239/240	3.88E-03	PCI/L	3.88E-03	J	1.00E-02								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	STRONTIUM-89,90	3.27E-01	PCI/L	3.07E-01	J	1.00E+00								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	TRITIUM	1.34E+02	PCI/L	2.08E+02	J	4.00E+02								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	URANIUM-233,-234	1.40E+00	PCI/L	5.40E-01		6.00E-01								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	URANIUM-235	0.00E+00	PCI/L	1.48E-01	J	6.00E-01								
P418289	GW	REAL	GW014309T	18-JUN-91	N	TRG	DRADS	URANIUM-238	7.28E-01	PCI/L	3.91E-01		6.00E-01								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	TRADS	AMERICIUM-241	2.13E-03	PCI/L	5.23E-03	J	1.00E-02								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	TRADS	CESIUM-137	-2.88E-01	PCI/L	5.39E-01	J	1.00E+00								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.70E+00	PCI/L	1.95E+00		2.00E+00								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.73E+00	PCI/L	1.68E+00	J	4.00E+00								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	TRADS	PLUTONIUM-239/240	0.00E+00	PCI/L	4.25E-03	J	1.00E-02								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	STRONTIUM-89,90	3.70E-01	PCI/L	2.29E-01	J	1.00E+00								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	TRITIUM	2.68E+01	PCI/L	1.99E+02	J	4.00E+02								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	URANIUM-233,-234	1.98E+00	PCI/L	8.31E-01		6.00E-01								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	URANIUM-235	7.08E-02	PCI/L	1.54E-01	J	6.00E-01								
P418289	GW	REAL	GW016211T	16-AUG-91	N	TRG	DRADS	URANIUM-238	1.14E+00	PCI/L	6.19E-01		6.00E-01								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	TRADS	AMERICIUM-241	2.83E-03	PCI/L	5.01E-03	J	1.00E-02								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	TRADS	CESIUM-137	-9.31E-02	PCI/L	4.89E-01	J	1.00E+00								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	5.44E+00	PCI/L	3.76E+00		2.00E+00								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	GROSS BETA DISSOLVED	4.80E+00	PCI/L	2.12E+00		4.00E+00								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	TRADS	PLUTONIUM-239/240	1.08E-03	PCI/L	2.12E-03	J	1.00E-02								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	RADIUM-226	4.32E-01	PCI/L	1.39E-01	J	5.00E-01								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	STRONTIUM-89,90	2.46E-01	PCI/L	3.13E-01	J	1.00E+00								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	TRITIUM	9.37E+01	PCI/L	2.37E+02	J	4.00E+02								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	URANIUM-233,-234	1.80E+00	PCI/L	7.04E-01		6.00E-01								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	URANIUM-235	7.39E-02	PCI/L	1.20E-01	J	6.00E-01								
P418289	GW	REAL	GW016393T	11-NOV-91	N	TRG	DRADS	URANIUM-238	9.63E-01	PCI/L	5.63E-01		6.00E-01								
P418289	GW	REAL	P418289128900 4	14-DEC-89	N	TRG	RFNS	CESIUM-137	7.00E-02	PCI/L	3.50E-01		5.90E-01								
P418289	GW	REAL	P418289128900 4	14-DEC-89	N	TRG	RFNS	GROSS ALPHA PARTICLE RADIOACTI	1.80E+00	PCI/L	1.30E+00		1.80E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	3 60E+00	PCI/L	1.90E+00		2.70E+00								
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	PLUTONIUM-239/240	2.20E-02	PCI/L	9 00E-03		0.00E+00								
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	STRONTIUM-89,90	3.40E-01	PCI/L	2 10E-01		2.90E-01								
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	TRITIUM	1 70E+02	PCI/L	2.80E+02		4.20E+02								
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	URANIUM-233,-234	2.62E+00	PCI/L	1 15E+00		0.00E+00								
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	URANIUM-235	4 70E-01	PCI/L	4 70E-01		0.00E+00								
P418289	GW	REAL	P4182891289004	14-DEC-99	N	TRG	RFRS	URANIUM-238	1 76E+00	PCI/L	9.10E-01		0.00E+00								
P418289	SS	REAL	P4182890003	07-NOV-99	N		TRADS	AMERICIUM-241	7.00E-03	PCI/G	7.00E-03		9.00E-03								
P418289	SS	REAL	P4182890003	07-NOV-99	N		TRADS	CESIUM-137	4.00E-01	PCI/G	2.00E-01		1.00E-01								
P418289	SS	REAL	P4182890003	07 NOV-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2 40E+00	PCI/G	1 10E+00		1 40E+00								
P418289	SS	REAL	P4182890003	07 NOV-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.90E+01	PCI/G	4.20E+00		5.10E+00								
P418289	SS	REAL	P4182890003	07 NOV-99	N		TRADS	PLUTONIUM-239	4.00E-02	PCI/G	1.30E-02		0.00E+00								
P418289	SS	REAL	P4182890003	07 NOV-99	N		TRADS	RADIUM-226	7.00E-01	PCI/G	3.00E-01		3.00E-01								
P418289	SS	REAL	P4182890003	07 NOV-99	N		TRADS	RADIUM-228	1.60E+00	PCI/G	6.00E-01		5.00E-01								
P418289	SS	REAL	P4182890003	07 NOV-99	N		TRADS	STRONTIUM-90	4 10E-01	PCI/G	4 70E-01		7 10E-01								
P418289	SS	REAL	P4182890003	07-NOV-99	N		TRADS	TRITIUM	2.50E+02	PCI/L	3.00E+02		4 70E+02								
P418289	SS	REAL	P4182890003	07-NOV-99	N		TRADS	URANIUM-233,-234	3.10E-01	PCI/G	2.20E-01		0.00E+00								
P418289	SS	REAL	P4182890003	07-NOV-99	N		TRADS	URANIUM-235	9.00E-02	PCI/G	1 10E-01		0.00E+00								
P418289	SS	REAL	P4182890003	07-NOV-99	N		TRADS	URANIUM-238	5.80E-01	PCI/G	9.00E-01		0.00E+00								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	AMERICIUM-241	5.00E-03	PCI/G	7.00E-03		9.00E-03								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.00E-01								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.40E+00	PCI/G	1.00E+00		1 10E+00								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	7 10E+00	PCI/G	3.60E+00		5.30E+00								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	PLUTONIUM-239	8.00E-03	PCI/G	5.00E-03		0.00E+00								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	RADIUM-226	6.00E-01	PCI/G	2.00E-01		2.00E-01								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	RADIUM-228	1.30E+00	PCI/G	4.00E-01		4.00E-01								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	STRONTIUM-90	4 70E-01	PCI/G	4.70E-01		6.60E-01								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	TRITIUM	1 40E+02	PCI/L	2 40E+02		3.80E+02								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	URANIUM-233,-234	1.80E-01	PCI/G	1.50E-01		0.00E+00								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	URANIUM-235	3.00E-02	PCI/G	6.00E-02		0.00E+00								
P418289	SS	REAL	P4182890308	07-NOV-99	N		TRADS	URANIUM-238	6.50E-01	PCI/G	2.80E-01		0.00E+00								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	AMERICIUM-241	7.00E-03	PCI/G	9.00E-03		2.20E-02								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	6.10E+00	PCI/G	1.30E+00		1.80E+00								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.07E+01	PCI/G	4.20E+00		4.80E+00								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	PLUTONIUM-239	7.00E-03	PCI/G	4.00E-03		0.00E+00								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	RADIUM-226	9.00E-01	PCI/G	3.00E-01		3.00E-01								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	RADIUM-228	2.10E+00	PCI/G	7.00E-01		7.00E-01								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	STRONTIUM-90	7 10E-01	PCI/G	5.00E-01		7.20E-01								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	TRITIUM	1 10E+02	PCI/L	1.30E+02		2.10E+02								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	URANIUM-233,-234	3.20E-01	PCI/G	1.80E-01		0.00E+00								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	URANIUM-235	8.00E-02	PCI/G	9.00E-02		0.00E+00								
P418289	SS	REAL	P4182890610	07-NOV-99	N		TRADS	URANIUM-238	6.80E-01	PCI/G	2.60E-01		0.00E+00								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	AMERICIUM-241	3.00E-03	PCI/G	6.00E-03		1 40E-02								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		1.00E-01								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.10E+00	PCI/G	1.00E+00		1.30E+00								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.60E+01	PCI/G	4.30E+00		5.70E+00								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	PLUTONIUM-239	5.00E-03	PCI/G	4.00E-03		0.00E+00								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	RADIUM-226	5.00E-01	PCI/G	1.00E-01		2.00E-01								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	RADIUM-228	1 10E+00	PCI/G	5.00E-01		4.00E-01								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	STRONTIUM-90	2.90E-01	PCI/G	4.90E-01		7.80E-01								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	TRITIUM	2.60E+02	PCI/L	2.60E+02		4.10E+02								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	URANIUM-233,-234	1.80E-01	PCI/G	1 70E-01		0.00E+00								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	URANIUM-235	6.00E-02	PCI/G	1 10E-01		0.00E+00								
P418289	SS	REAL	P4182891014	07-NOV-99	N		TRADS	URANIUM-238	3.80E-01	PCI/G	2.40E-01		0.00E+00								
P418289	SS	REAL	P4182891416	07-NOV-99	N		TRADS	AMERICIUM-241	6.00E-03	PCI/G	6.00E-03		7.00E-03								
P418289	SS	REAL	P4182891416	07-NOV-99	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P418289	SS	REAL	P4182891416	07-NOV-99	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.00E+00	PCI/G	1.00E+00		1.20E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418280	SB	REAL	P4182801416	07-NOV-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	9.90E+00	PCI/G	3.80E+00		5.30E+00								
P418280	SB	REAL	P4182801416	07-NOV-89	N		TRADS	PLUTONIUM-239	4.00E-03	PCI/G	4 00E-03		3.00E-03								
P418280	SB	REAL	P4182801416	07 NOV-89	N		TRADS	RADIUM-226	9 00E-01	PCI/G	3.00E-01		3.00E-01								
P418280	SB	REAL	P4182801416	07 NOV-89	N		TRADS	RADIUM-228	1.50E+00	PCI/G	5.00E-01		4.00E-01								
P418280	SB	REAL	P4182801416	07 NOV 89	N		TRADS	STRONTIUM-90	3.80E-01	PCI/G	4.50E-01		6.90E-01								
P418280	SB	REAL	P4182801416	07 NOV-89	N		TRADS	TRITIUM	1 10E+02	PCI/L	2.60E+02		4.20E+02								
P418280	SB	REAL	P4182801416	07-NOV-89	N		TRADS	URANIUM-233,-234	1.60E-01	PCI/G	1.20E-01		0.00E+00								
P418280	SB	REAL	P4182801416	07 NOV-89	N		TRADS	URANIUM-235	2.00E-02	PCI/G	5.00E-02		0.00E+00								
P418280	SB	REAL	P4182801416	07 NOV-89	N		TRADS	URANIUM-238	2.10E-01	PCI/G	1 40E-01		0.00E+00								
P418280	SB	REAL	P4182801619	07 NOV-89	N		TRADS	AMERICIUM-241	9.00E-03	PCI/G	7.00E-03		5.00E-03								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	CESIUM-137	2.00E-01	PCI/G	1 00E-01		1.00E-01								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	3.10E+00	PCI/G	1.20E+00		1 40E+00								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.20E+01	PCI/G	4.30E+00		5.10E+00								
P418280	SB	REAL	P4182801619	07 NOV-89	N		TRADS	PLUTONIUM-239	9.00E-03	PCI/G	6.00E-03		0.00E+00								
P418280	SB	REAL	P4182801619	07 NOV-89	N		TRADS	RADIUM-226	6.00E-01	PCI/G	4.00E-01		3.00E-01								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	RADIUM-228	1.80E+00	PCI/G	7.00E-01		5.00E-01								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	STRONTIUM-90	5.40E-01	PCI/G	4.30E-01		6.40E-01								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	TRITIUM	2.00E+01	PCI/L	1.60E+02		2.60E+02								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	URANIUM-233,-234	3.90E-01	PCI/G	2.20E-01		0.00E+00								
P418280	SB	REAL	P4182801619	07-NOV-89	N		TRADS	URANIUM-235	9.00E-02	PCI/G	1 00E-01		0.00E+00								
P418280	SB	REAL	P4182801619	07 NOV-89	N		TRADS	URANIUM-238	5.70E-01	PCI/G	2.60E-01		0.00E+00								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	AMERICIUM-241	6.00E-03	PCI/G	6.00E-03		7.00E-03								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	CESIUM-137	2.00E-01	PCI/G	3.00E-01		2.00E-01								
P418280	SB	REAL	P4182801823	07 NOV-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	3.30E+00	PCI/G	1 10E+00		1.20E+00								
P418280	SB	REAL	P4182801823	07 NOV-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.10E+01	PCI/G	4.20E+00		4.90E+00								
P418280	SB	REAL	P4182801823	07 NOV-89	N		TRADS	PLUTONIUM-239	2.00E-03	PCI/G	6.00E-03		6.00E-03								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	RADIUM-226	1.20E+00	PCI/G	4.00E-01		4.00E-01								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	RADIUM-228	2.30E+00	PCI/G	6.00E-01		5.00E-01								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	STRONTIUM-90	2.20E-01	PCI/G	3.70E-01		5.70E-01								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	TRITIUM	1.00E+02	PCI/L	1.00E+02		1.60E+02								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	URANIUM-233,-234	2.80E-01	PCI/G	2.00E-01		0.00E+00								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	URANIUM-235	7.00E-02	PCI/G	1.00E-01		0.00E+00								
P418280	SB	REAL	P4182801823	07-NOV-89	N		TRADS	URANIUM-238	5.80E-01	PCI/G	2.90E-01		0.00E+00								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	AMERICIUM-241	7.00E-03	PCI/G	6.00E-03		5.00E-03								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	CESIUM-137	0.00E+00	PCI/G	0.00E+00		2.00E-01								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	7 40E+00	PCI/G	1.60E+00		1.90E+00								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.60E+01	PCI/G	4.00E+00		5.00E+00								
P418280	SB	REAL	P4182802328	07 NOV-89	N		TRADS	PLUTONIUM-239	3.00E-03	PCI/G	4.00E-03		7.00E-03								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	RADIUM-226	9.00E-01	PCI/G	2.00E-01		4.00E-01								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	RADIUM-228	1.60E+00	PCI/G	6.00E-01		5.00E-01								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	STRONTIUM-90	6.80E-01	PCI/G	3.70E-01		5.30E-01								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	TRITIUM	1 10E+02	PCI/L	1.00E+02		1.60E+02								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	URANIUM-233,-234	4.00E-01	PCI/G	2.30E-01		0.00E+00								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	URANIUM-235	3.00E-02	PCI/G	7.00E-02		0.00E+00								
P418280	SB	REAL	P4182802328	07-NOV-89	N		TRADS	URANIUM-238	4.00E-01	PCI/G	2.30E-01		0.00E+00								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	AMERICIUM-241	2.70E-01	PCI/L	1.90E-01		1.00E-02								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	4.50E+00	PCI/L	2.10E+00		2.00E+00								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	2.60E+01	PCI/L	2.00E+00		4.00E+00								
SW019	SW	REAL	SW01078WC	12 APR-91	N	TRG	DRADS	GROSS GAMMA	2.40E-01	PCI/L	3.30E-01		1.00E+00								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	GROSS GAMMA	4.20E-01	PCI/L	6.50E-01		1.00E+00								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	PLUTONIUM-239	9.00E-03	PCI/L	0.00E+00	U	1.00E-02								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW019	SW	REAL	SW01078WC	12 APR-91	N	TRG	DRADS	STRONTIUM-90	4.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	URANIUM-234	4.80E-01	PCI/L	2.80E-01		6.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	URANIUM-235	1.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	DRADS	URANIUM-238	3.00E-01	PCI/L	2.00E-01		6.00E-01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	TRADS	AMERICIUM-241	4 44E-03	PCI/L	4.47E-03	J	1.00E-02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	TRADS	CESIUM-137	2.56E-01	PCI/L	3.66E-01	J	1.00E+00								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.40E+00	PCI/L	8.26E-01	J	2.00E+00								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	GROSS BETA DISSOLVED	6.89E+00	PCI/L	1.47E+00		4.00E+00								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	TRADS	PLUTONIUM-239/240	6.75E-03	PCI/L	5.55E-03	J	1.00E-02								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	3.57E-01	PCI/L	3.46E-01	J	1.00E+00								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	TRITIUM	2.42E+02	PCI/L	2.05E+02	J	4.00E+02								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	URANIUM-233,-234	4.81E-01	PCI/L	3.05E-01	J	6.00E-01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	URANIUM-235	4.31E-02	PCI/L	9.03E-02	J	6.00E-01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	DRADS	URANIUM-238	2.19E-01	PCI/L	2.04E-01	J	6.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DRADS	AMERICIUM-241	5.60E-01	PCI/L	3.80E-01		1.00E-02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	5.40E+00	PCI/L	2.20E+00		2.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	1.40E+01	PCI/L	2.00E+00		4.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	GROSS GAMMA	4.40E-02	PCI/L	6.73E-01		1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DRADS	GROSS GAMMA	2.70E-01	PCI/L	3.40E-01		1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DRADS	PLUTONIUM-239	1.50E-01	PCI/L	3.00E-02		1.00E-02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	STRONTIUM-90	5.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	URANIUM-234	4.00E-01	PCI/L	1.80E-01		6.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	URANIUM-235	7.00E-02	PCI/L	0.00E+00	U	6.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DRADS	URANIUM-238	4.80E-01	PCI/L	1.80E-01		6.00E-01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	TRADS	AMERICIUM-241	3.56E-02	PCI/L	1.57E-02		1.00E-02								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	TRADS	CESIUM-137	-5.22E-02	PCI/L	3.04E-01	J	1.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	1.57E+00	PCI/L	7.31E-01	J	2.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	GROSS BETA DISSOLVED	6.32E+00	PCI/L	1.39E+00		4.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	TRADS	PLUTONIUM-239/240	1.35E-01	PCI/L	3.33E-02		1.00E-02								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	6.72E-01	PCI/L	4.27E-01	J	1.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	TRITIUM	2.34E+02	PCI/L	2.04E+02	J	4.00E+02								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	URANIUM-233,-234	3.41E-01	PCI/L	2.71E-01	J	6.00E-01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	URANIUM-235	1.61E-02	PCI/L	1.63E-02	J	6.00E-01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	DRADS	URANIUM-238	1.35E-01	PCI/L	1.76E-01	J	6.00E-01								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.20E+00		0.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	CESIUM-137	8.00E-01	PCI/L	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.00E+01	PCI/L	1.00E+01		0.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.10E+01	PCI/L	1.10E+01		0.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	PLUTONIUM-239/240	1.60E-01	PCI/L	6.90E-01		0.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	STRONTIUM-89,90	2.80E+00	PCI/L	0.00E+00		0.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	TRITIUM	0.00E+00	PCI/L	0.00E+00		0.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	URANIUM-233,-234	3.00E+00	PCI/L	1.10E+00		0.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	URANIUM-235	4.80E-01	PCI/L	4.80E-01		0.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFRA	URANIUM-238	1.40E+01	PCI/L	2.00E+00		0.00E+00	N							
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	CESIUM-137	1.10E-01	PCI/L	3.40E-01		1.00E+00								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	GROSS ALPHA DISSOLVED	4.40E+00	PCI/L	1.30E+00		2.00E+00								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	GROSS BETA DISSOLVED	4.90E+00	PCI/L	2.10E+00		4.00E+00								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	PLUTONIUM-239/240	1.20E-02	PCI/L	5.00E-03		1.00E-02								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	STRONTIUM-89,90	8.60E-01	PCI/L	3.10E-01		1.00E+00								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	TRITIUM	4.10E+02	PCI/L	1.30E+02		4.00E+02								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	U-233,-235,-238	2.70E+00	PCI/L	8.90E-01		6.00E-01								
SW035	SW	REAL	SW00081WC	11-JUN-90	N		TRADS	URANIUM-233,-234	1.60E+00	PCI/L	6.60E-01		6.00E-01								
SW035	SW	REAL	SW00091WC	11-JUN-90	N		TRADS	URANIUM-235/236	1.00E-02	PCI/L	4.00E-02		6.00E-01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	TRADS	AMERICIUM-241	3.94E-03	PCI/L	4.45E-03	J	1.00E-02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	TRADS	CESIUM-137	1.87E-01	PCI/L	3.53E-01	J	1.00E+00								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.23E+00	PCI/L	1.91E+00	X	2.00E+00								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DRADS	GROSS BETA DISSOLVED	4.31E+00	PCI/L	1.25E+00	X	4.00E+00								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	TRADS	PLUTONIUM-238	0.00E+00	PCI/L	1.81E-03	J	1.00E-02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	TRADS	PLUTONIUM-239/240	3.62E-03	PCI/L	2.87E-03	J	1.00E-02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	TRADS	STRONTIUM-89,90	3.73E-01	PCI/L	4.39E-01	J	1.00E+00								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DRADS	TRITIUM	2.11E+02	PCI/L	2.29E+02	J	4.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DRADS	URANIUM-233,-234	1.33E+00	PCI/L	2.92E-01	X	6.00E-01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DRADS	URANIUM-235	5.41E-02	PCI/L	4.45E-02	J	6.00E-01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DRADS	URANIUM-238	1.49E+00	PCI/L	2.71E-01	X	6.00E-01								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	AMERICIUM-241	7.24E-04	PCI/L	5.67E-03		7.00E-03								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	CESIUM-137	-9.48E-03	PCI/L	1.36E-01		5.90E-01								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	GROSS ALPHA SUSPENDED	3.02E+00	PCI/L	2.09E+00		2.24E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	GROSS BETA SUSPENDED	5.74E+00	PCI/L	1.33E+00		1.80E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	PLUTONIUM-239/240	1.61E-02	PCI/L	1.08E-02		8.00E-03								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	STRONTIUM-90	3.58E-01	PCI/L	3.53E-01		6.10E-01								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	TRITIUM	-9.07E+01	PCI/L	1.61E+02		2.76E+02								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	URANIUM-233,-234	1.11E+00	PCI/L	3.65E-01		1.37E-01								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	URANIUM-235/236	7.09E-02	PCI/L	6.88E-02		1.65E-01								
SW035	SW	REAL	SW00841WC	16-AUG-90	N		TRADS	URANIUM-238	1.26E+00	PCI/L	4.24E-01		1.37E-01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	AMERICIUM-241	7.74E-03	PCI/L	6.52E-03		9.00E-03								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	CESIUM-137	1.97E-02	PCI/L	1.04E-01		6.00E-01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	GROSS ALPHA SUSPENDED	2.98E+00	PCI/L	2.54E+00		2.99E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	GROSS BETA SUSPENDED	4.57E+00	PCI/L	1.26E+00		1.60E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	PLUTONIUM-239/240	3.58E-03	PCI/L	7.00E-03		1.10E-02								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	STRONTIUM-90	-9.23E-02	PCI/L	2.73E-01		6.70E-01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	TRITIUM	5.63E+01	PCI/L	1.32E+02		2.58E+02								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	URANIUM-233,-234	1.45E+00	PCI/L	5.38E-01		1.98E-01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	URANIUM-235/236	1.54E-01	PCI/L	2.03E-01		2.40E-01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N		TRADS	URANIUM-238	2.39E+00	PCI/L	6.68E-01		1.98E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	AMERICIUM-241	7.49E-04	PCI/L	4.40E-03		5.00E-03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	CESIUM-137	1.67E-01	PCI/L	3.90E-01		6.20E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	GROSS ALPHA SUSPENDED	2.09E+00	PCI/L	1.80E+00		1.72E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	GROSS BETA SUSPENDED	5.63E+00	PCI/L	1.39E+00		1.78E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	PLUTONIUM-239/240	9.27E-03	PCI/L	6.50E-03		8.00E-03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	STRONTIUM-90	1.77E-02	PCI/L	2.72E-01		6.50E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	TRITIUM	1.57E+02	PCI/L	1.71E+02		2.51E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	URANIUM-233,-234	1.10E+00	PCI/L	4.53E-01		2.08E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	URANIUM-235/236	0.00E+00	PCI/L	1.04E-01		2.48E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N		TRADS	URANIUM-238	1.71E+00	PCI/L	5.61E-01		2.08E-01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	AMERICIUM-241	2.00E-01	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	2.00E+00	PCI/L	0.00E+00	U	2.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	1.30E+01	PCI/L	2.00E+00		4.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	GROSS GAMMA	7.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	GROSS GAMMA	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	PLUTONIUM-239	1.00E-02	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	STRONTIUM-90	6.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	URANIUM-234	9.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	URANIUM-235	9.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DRADS	URANIUM-238	7.90E-01	PCI/L	6.20E-01		6.00E-01								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	AMERICIUM-241	7.00E-01	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	3.30E+00	PCI/L	1.80E+00		2.00E+00								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	5.30E+00	PCI/L	1.80E+00		4.00E+00								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	GROSS GAMMA	7.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	GROSS GAMMA	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	PLUTONIUM-239	3.09E-02	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	STRONTIUM-90	9.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	URANIUM-234	1.30E+00	PCI/L	5.00E-01		6.00E-01								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	URANIUM-235	3.90E-01	PCI/L	0.00E+00	U	6.00E-01								
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	DRADS	URANIUM-238	1.90E+00	PCI/L	6.00E-01		6.00E-01								
SW035	SW	REAL	SW00823WC	18-MAR-91	N	TRG	DRADS	AMERICIUM-241	8.00E-02	PCI/L	0.00E+00	U	1.00E-02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	4 40E+00	PCI/L	2.00E+00		2.00E+00								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	8.90E+00	PCI/L	2 10E+00		4.00E+00								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	GROSS GAMMA	2.90E-01	PCI/L	3.30E-01	U	1.00E+00								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	GROSS GAMMA	3.50E-01	PCI/L	6.30E-01	U	1.00E+00								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	PLUTONIUM-239	7 00E-03	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	STRONTIUM-89	2.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	STRONTIUM-90	5.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	1.20E+02		4.00E+02								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	URANIUM-234	2.30E+00	PCI/L	6.00E-01		6.00E-01								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	URANIUM-235	1.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW035	SW	REAL	SW00823WC	15-MAR-91	N	TRG	DRADS	URANIUM-238	2.60E+00	PCI/L	7.00E-01		6.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	AMERICIUM-241	6.00E-01	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	6.00E+00	PCI/L	2 10E+00		2.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	1.00E+01	PCI/L	2.00E+00		4.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	GROSS GAMMA	1.60E-01	PCI/L	4.30E-01		1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	GROSS GAMMA	2.50E-01	PCI/L	6.20E-01		1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	PLUTONIUM-239	7.00E-03	PCI/L	0.00E+00	U	1.00E-02								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	STRONTIUM-90	4.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	URANIUM-234	5.90E-01	PCI/L	2 70E-01		6.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	URANIUM-235	1.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DRADS	URANIUM-238	8.60E-01	PCI/L	3.30E-01		6.00E-01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	TRADS	AMERICIUM-241	7.53E-04	PCI/L	2.07E-03	J	1.00E-02								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	TRADS	CESIUM-137	1.29E-01	PCI/L	4.09E-01	J	1.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.88E+00	PCI/L	1.91E+00		2.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.88E+00	PCI/L	1.32E+00	J	4.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	TRADS	PLUTONIUM-239/240	1 10E-03	PCI/L	3.03E-03	J	1.00E-02								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	STRONTIUM-89,90	7.60E-01	PCI/L	4.09E-01	J	1.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	TRITIUM	1.39E+02	PCI/L	2.07E+02	J	4.00E+02								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	URANIUM-233,-234	1.42E+00	PCI/L	2.79E-01		6.00E-01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	URANIUM-235	8.80E-02	PCI/L	6.39E-02	J	6.00E-01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DRADS	URANIUM-238	1.90E+00	PCI/L	3.35E-01		6.00E-01								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	TRADS	AMERICIUM-241	4.99E-03	PCI/L	9.01E-03	J	1.00E-02								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	TRADS	CESIUM-137	5.02E-01	PCI/L	3.04E-01	J	1.00E+00								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	2.28E+00	PCI/L	9.97E-01		2.00E+00								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	GROSS BETA DISSOLVED	2.71E+00	PCI/L	1.04E+00	J	4.00E+00								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	TRADS	PLUTONIUM-239/240	3.23E-03	PCI/L	4.09E-03	J	1.00E-02								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	STRONTIUM-89,90	4.74E-01	PCI/L	3.17E-01	J	1.00E+00								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	TRITIUM	7.34E+01	PCI/L	1.99E+02	J	4.00E+02								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	URANIUM-233,-234	1.69E+00	PCI/L	6.49E-01		6.00E-01								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	URANIUM-235	4.67E-02	PCI/L	1 12E-01	J	6.00E-01								
SW035	SW	REAL	SW01335WC	10-JUL-91	N	TRG	DRADS	URANIUM-238	1.99E+00	PCI/L	6.49E-01		6.00E-01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	TRADS	AMERICIUM-241	2.42E-03	PCI/L	3.43E-03	J	1.00E-02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	TRADS	CESIUM-137	3.29E-01	PCI/L	2.89E-01	J	1.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	3.17E+00	PCI/L	1 73E+00		2.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	4.33E+00	PCI/L	1 41E+00		4.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	TRADS	PLUTONIUM-239/240	6.56E-03	PCI/L	5.69E-03	J	1.00E-02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	STRONTIUM-89,90	5.30E-01	PCI/L	3.62E-01	J	1.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	TRITIUM	9.59E+01	PCI/L	2.22E+02	J	4.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	URANIUM-233,-234	1.01E+00	PCI/L	3.79E-01		6.00E-01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	URANIUM-235	7 15E-02	PCI/L	1.39E-01	J	6.00E-01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DRADS	URANIUM-238	1.61E+00	PCI/L	7.50E-01		6.00E-01								
SW035	SW	REAL	SW01560WC	05-SEP-91	N	TRG	TRADS	CESIUM-137	7.60E-01	PCI/L	3.70E-01	J	9.10E-01								
SW035	SW	REAL	SW01560WC	05-SEP-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	4.50E+00	PCI/L	1.20E+00		1 10E+00								
SW035	SW	REAL	SW01560WC	05-SEP-91	N	TRG	DRADS	GROSS BETA DISSOLVED	8.80E+00	PCI/L	4.40E+00	U	8.80E+00								
SW035	SW	REAL	SW01560WC	05-SEP-91	N	TRG	TRADS	PLUTONIUM-239/240	1.00E-02	PCI/L	6.00E-03		3.00E-03								
SW035	SW	REAL	SW01560WC	05-SEP-91	N	TRG	TRADS	RADIUM-226	1 40E+00	PCI/L	3.50E-01		3.70E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	TRADS	STRONTIUM-89,90	1.60E-01	PCI/L	1.50E-01	U	2.30E-01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	TRADS	TRITIUM	-6.30E+01	PCI/L	2.30E+02	U	3.90E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	TRADS	URANIUM-233,-234	1.50E+00	PCI/L	4.70E-01	B	7.10E-02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	TRADS	URANIUM-235	9.70E-02	PCI/L	1.10E-01	BJ	2.70E-02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	TRADS	URANIUM-238	1.70E+00	PCI/L	5.10E-01	B	2.70E-02								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	AMERICIUM-241	1.00E-02	PCI/L	4.00E-02		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	AMERICIUM-241	1.00E-02	PCI/L	3.00E-02		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/L	4.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	CESIUM-137	3.00E-01	PCI/L	5.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.60E+01	PCI/L	1.10E+01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	7.00E+00	PCI/L	8.00E+00		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.70E+01	PCI/L	5.00E+00		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	5.00E+00	PCI/L	3.00E+00		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-01	PCI/L	3.00E-02		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	PLUTONIUM-239/240	0.00E+00	PCI/L	1.00E-02		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	RADIUM-226	6.00E-01	PCI/L	3.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	RADIUM-226	-2.00E-01	PCI/L	3.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	STRONTIUM-89,90	0.00E+00	PCI/L	4.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	STRONTIUM-89,90	4.00E-01	PCI/L	5.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	TRITIUM	4.30E+02	PCI/L	1.90E+02		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	URANIUM-233, 234	4.40E+00	PCI/L	8.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	URANIUM-233,-234	2.50E+00	PCI/L	4.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	URANIUM-235	3.00E-01	PCI/L	1.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	URANIUM-235	3.00E-01	PCI/L	1.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRA	URANIUM-238	5.80E+00	PCI/L	8.00E-01		0.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFRS	URANIUM-238	4.30E+00	PCI/L	5.00E-01		0.00E+00								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		1.00E-02								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	CESIUM-137	3.00E-01	PCI/L	8.00E-01		8.00E-01								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	5.00E+00	PCI/L	3.00E+00		3.00E+00								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	9.00E+00	PCI/L	2.00E+00		3.00E+00								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	PLUTONIUM-239/240	1.00E-02	PCI/L	1.00E-02		0.00E+00								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	RADIUM-226	2.00E-01	PCI/L	3.00E-01		0.00E+00								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	STRONTIUM-89,90	-4.00E-01	PCI/L	5.00E-01		0.00E+00								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	TRITIUM	1.80E+02	PCI/L	2.30E+02		3.10E+02								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	URANIUM-233,-234	1.80E+00	PCI/L	3.00E-01		1.00E-01								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	URANIUM-235	1.00E-01	PCI/L	1.00E-01		1.00E-01								
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFRA	URANIUM-238	2.90E+00	PCI/L	4.00E-01		1.00E-01								
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFRA	TRITIUM	1.80E+02	PCI/L	2.30E+02		3.10E+02								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		1.00E-02								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	CESIUM-137	4.00E-01	PCI/L	8.00E-01		8.00E-01								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	8.00E+00	PCI/L	8.00E+00		8.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	3.00E+00	PCI/L	3.00E+00		4.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	PLUTONIUM-239	0.00E+00	PCI/L	1.00E-02		1.00E-02								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	RADIUM-226	3.00E-01	PCI/L	3.00E-01		4.00E-01								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	STRONTIUM-90	-2.00E-01	PCI/L	5.00E-01		9.00E-01								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	TRITIUM	2.50E+02	PCI/L	2.20E+02		2.80E+02								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	URANIUM-233,-234	1.20E+00	PCI/L	3.00E-01		1.00E-01								
SW035	SW	REAL	SW035005	11-AUG-89	N		TRADS	URANIUM-235	0.00E+00	PCI/L	1.00E-01		1.00E-01								
SW035	SW	REAL	SW035005	11 AUG-89	N		TRADS	URANIUM-238	1.60E+00	PCI/L	3.00E-01		1.00E-01								
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	AMERICIUM-241	-2.00E-03	PCI/L	2.60E-02		4.60E-02	R					0.00	U	0.01 PCI/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	CESIUM-137	1.90E-01	PCI/L	5.50E-01		9.40E-01								
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.70E+00	PCI/L	6.00E-01		7.00E-01	V					3.0		2.0 PCI/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	6.30E+00	PCI/L	2.10E+00		2.80E+00	V					5.9		4.0 PCI/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	1.80E-02	PCI/L	6.00E-03		0.00E+00								
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	5.70E-01	PCI/L	3.50E-01		4.80E-01								
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	TRITIUM	1.10E+02	PCI/L	2.40E+02		3.80E+02	R					110	U	2400 PCI/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	URANIUM-233, 234	4.41E+00	PCI/L	1.03E+00		2.70E-01	R					4.4		0.8 PCI/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFRA	URANIUM-235	1.70E-01	PCI/L	2.00E-01		0.00E+00	V					0.2		0.8 PCI/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFRA	URANIUM-238	2.73E+00	PCI/L	9.10E-01		2.70E-01	V					2.7		0.8 PCI/L
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	AMERICIUM-241	9.00E-03	PCI/L	6.00E-03		6.00E-03								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	CESIUM-137	2.80E-01	PCI/L	4.50E-01		7.80E-01								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	4.50E+00	PCI/L	1.20E+00		1.10E+00								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	5.50E+00	PCI/L	2.00E+00		2.80E+00								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	PLUTONIUM-239	9.00E-03	PCI/L	5.00E-03		0.00E+00								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	STRONTIUM-90	4.00E-01	PCI/L	5.70E-01		9.80E-01								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	TRITIUM	7.00E+01	PCI/L	2.20E+02		3.70E+02								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	URANIUM-233,-234	1.21E+00	PCI/L	5.40E-01		1.60E-01								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	URANIUM-235	5.00E-02	PCI/L	1.10E-01		1.60E-01								
SW035	SW	REAL	SW035007	20-OCT-89	N		TRADS	URANIUM-238	1.26E+00	PCI/L	5.50E-01		0.00E+00								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	AMERICIUM-241	6.00E-03	PCI/L	9.00E-03		0.00E+00								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	CESIUM-137	3.30E-01	PCI/L	5.40E-01		9.40E-01								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	5.20E+00	PCI/L	2.10E+00		2.50E+00								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	6.50E+00	PCI/L	2.10E+00		2.80E+00								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	PLUTONIUM-239	1.60E-02	PCI/L	7.00E-03		3.00E-03								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	STRONTIUM-90	2.00E-01	PCI/L	2.50E-01		3.90E-01								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	TRITIUM	1.50E+02	PCI/L	2.70E+02		4.40E+02								
SW035	SW	REAL	SW035008	17 NOV-89	N		TRADS	URANIUM-233,-234	1.44E+00	PCI/L	6.60E-01		0.00E+00								
SW035	SW	REAL	SW035008	17 NOV-89	N		TRADS	URANIUM-235	2.40E-01	PCI/L	2.80E-01		0.00E+00								
SW035	SW	REAL	SW035008	17-NOV-89	N		TRADS	URANIUM-238	1.76E+00	PCI/L	7.50E-01		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	AMERICIUM-241	9.00E-03	PCI/L	1.40E-02		1.90E-02								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	CESIUM-137	3.00E-01	PCI/L	4.80E-01		7.50E-01								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	4.40E+00	PCI/L	1.30E+00		1.40E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	6.00E+00	PCI/L	1.90E+00		2.80E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	PLUTONIUM-239	1.70E-02	PCI/L	1.50E-02		1.20E-02								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	STRONTIUM-90	5.40E-01	PCI/L	3.20E-01		4.50E-01								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	TRITIUM	1.00E+02	PCI/L	2.20E+02		3.50E+02								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	URANIUM-233,-234	1.62E+00	PCI/L	5.90E-01		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	URANIUM-235	1.40E-01	PCI/L	1.70E-01		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N		TRADS	URANIUM-238	2.71E+00	PCI/L	8.00E-01		7.00E-02								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	AMERICIUM-241	1.70E-02	PCI/L	9.00E-03		9.00E-03								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	CESIUM-137	1.70E-01	PCI/L	3.10E-01		6.20E-01								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	2.90E+00	PCI/L	1.10E+00		1.50E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	6.50E+00	PCI/L	2.20E+00		3.10E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	PLUTONIUM-239	1.70E-02	PCI/L	1.00E-02		4.00E-03								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	STRONTIUM-90	1.03E+00	PCI/L	5.70E-01		7.40E-01								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	TRITIUM	3.20E+02	PCI/L	1.40E+02		2.00E+02								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	URANIUM-233,-234	2.04E+00	PCI/L	1.18E+00		4.50E-01								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	URANIUM-235	1.50E-01	PCI/L	3.00E-01		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N		TRADS	URANIUM-238	3.41E+00	PCI/L	1.53E+00		3.20E-01								
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRB	GROSS ALPHA PARTICLE RADIOACTI	1.27E+01	PCI/L	4.74E+00		5.00E+00	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRB	GROSS BETA PARTICLE RADIOACTIV	2.08E+01	PCI/L	5.34E+00		7.00E+00	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRA	PLUTONIUM-239/240	2.54E-02	PCI/L	6.27E-02		8.00E-02								
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRB	PLUTONIUM-239/240	2.54E-01	PCI/L	1.82E-01		2.00E-01	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRA	TRITIUM	4.24E+02	PCI/L	3.00E+02		5.00E+02	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRA	URANIUM-233,-234	1.20E+00	PCI/L	2.16E+00		0.00E+00	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRB	URANIUM-233,-234	1.91E+00	PCI/L	9.22E-01		2.00E-01	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRA	URANIUM-238	1.83E+00	PCI/L	2.83E-01		2.00E-01	N							
SW035	SW	REAL	SW98A039	28-JUN-98	N	TRG	RFRB	URANIUM-238	9.30E-01	PCI/L	4.76E-01		3.00E-01	N							
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	AMERICIUM-241	1.00E-03	PCI/L	4.00E-03		1.00E-02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	CESIUM-137	2.30E-01	PCI/L	3.90E-01		1.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	GROSS ALPHA DISSOLVED	1.58E+01	PCI/L	3.70E+00		2.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	GROSS BETA DISSOLVED	2.38E+01	PCI/L	4.50E+00		4.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	PLUTONIUM-239/240	8.00E-03	PCI/L	6.00E-03		1.00E-02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	STRONTIUM-89,90	1.11E+00	PCI/L	3.10E-01		1.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	TRITIUM	5.80E+02	PCI/L	1.82E+02		4.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	U-233,-238,-239	1.49E+01	PCI/L	2.08E+00		6.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	URANIUM-233, 234	4.63E+00	PCI/L	9.90E-01		6.00E-01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N		TRADS	URANIUM-235/236	1.30E-01	PCI/L	1.50E-01		6.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	AMERICIUM-241	1.00E-02	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	4.40E+00	PCI/L	2.00E+00		2.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	9.20E+00	PCI/L	2.00E+00		4.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	GROSS GAMMA	5.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	GROSS GAMMA	8.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	PLUTONIUM-239	0.00E+00	PCI/L	0.00E+00		1.00E-02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	RADIUM-226	2.00E-01	PCI/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	RADIUM-228	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	STRONTIUM-90	3.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	URANIUM-234	3.90E+00	PCI/L	9.00E-01		6.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	URANIUM-235	3.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DRADS	URANIUM-238	7.30E+00	PCI/L	1.30E+00		6.00E-01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	AMERICIUM-241	5.00E+00	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	3.70E+00	PCI/L	2.00E+00		2.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	6.70E+00	PCI/L	2.00E+00		4.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	GROSS GAMMA	5.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	GROSS GAMMA	9.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	PLUTONIUM-239	1.00E+00	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	STRONTIUM-90	7.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	URANIUM-234	3.60E+00	PCI/L	9.00E-01		6.00E-01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	URANIUM-235	3.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DRADS	URANIUM-238	5.40E+00	PCI/L	1.10E+00		6.00E-01								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	AMERICIUM-241	3.00E-02	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	8.20E+00	PCI/L	2.40E+00		2.00E+00								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	1.30E+01	PCI/L	2.00E+00		4.00E+00								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	GROSS GAMMA	3.00E-01	PCI/L	3.40E-01	U	1.00E+00								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	GROSS GAMMA	3.70E-01	PCI/L	6.80E-01	U	1.00E+00								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	PLUTONIUM-239	2.00E-02	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	STRONTIUM-89	1.00E+00	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	STRONTIUM-90	6.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	TRITIUM	2.00E+02	PCI/L	0.00E+00	U	4.00E+02								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	URANIUM-234	3.90E+00	PCI/L	6.00E-01		6.00E-01								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	URANIUM-235	2.00E-01	PCI/L	1.80E-01		6.00E-01								
SW036	SW	REAL	SW00824WC	15-MAR-91	N	TRG	DRADS	URANIUM-238	7.70E+00	PCI/L	9.00E-01		6.00E-01								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	AMERICIUM-241	7.00E-01	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	GROSS ALPHA PARTICLE RADIOACTI	3.90E+00	PCI/L	2.10E+00		2.00E+00								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	GROSS BETA PARTICLE RADIOACTIV	1.10E+01	PCI/L	2.00E+00		4.00E+00								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	GROSS GAMMA	-4.00E-02	PCI/L	6.93E-01		1.00E+00								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	GROSS GAMMA	0.00E+00	PCI/L	4.80E-01		1.00E+00								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	PLUTONIUM-239	5.00E-03	PCI/L	0.00E+00	U	1.00E-02								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	STRONTIUM-89	9.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	STRONTIUM-90	4.00E-01	PCI/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	TRITIUM	1.80E+02	PCI/L	1.00E+02		4.00E+02								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	URANIUM-234	3.80E+00	PCI/L	7.00E-01		6.00E-01								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	URANIUM-235	2.00E-01	PCI/L	0.00E+00	U	6.00E-01								
SW036	SW	REAL	SW01089WC	09-APR-91	N	TRG	DRADS	URANIUM-238	6.80E+00	PCI/L	1.00E+00		6.00E-01								
SW036	SW	REAL	SW01146WC	13-AUG-91	N	TRG	TRADS	AMERICIUM-241	1.29E-02	PCI/L	1.16E-02		1.00E-02								
SW036	SW	REAL	SW01146WC	13-AUG-91	N	TRG	TRADS	CESIUM-137	3.24E-01	PCI/L	2.98E-01	J	1.00E+00								
SW036	SW	REAL	SW01146WC	13-AUG-91	N	TRG	DRADS	GROSS ALPHA DISSOLVED	9.82E+00	PCI/L	3.44E+00		2.00E+00								
SW036	SW	REAL	SW01146WC	13-AUG-91	N	TRG	DRADS	GROSS BETA DISSOLVED	1.81E+01	PCI/L	2.42E+00		4.00E+00								
SW036	SW	REAL	SW01146WC	13-AUG-91	N	TRG	TRADS	PLUTONIUM-239/240	5.32E-03	PCI/L	6.79E-03	J	1.00E-02								
SW036	SW	REAL	SW01146WC	13-AUG-91	N	TRG	DRADS	RADIUM-226	6.92E-02	PCI/L	7.66E-02	J	5.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SDRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DRADS	STRONTIUM-89,90	4 10E-01	PCI/L	3.36E-01	J	1.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DRADS	TRITIUM	1.35E+02	PCI/L	2.24E+02	J	4.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DRADS	URANIUM-233, 234	4.29E+00	PCI/L	1.09E+00		6.00E-01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DRADS	URANIUM-235	3.08E-01	PCI/L	2.39E-01	J	6.00E-01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DRADS	URANIUM-238	1 40E+01	PCI/L	2 46E+00		6.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	AMERICIUM-241	1.00E-02	PCI/L	1.00E-02		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/L	6.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	CESIUM-137	6.00E-01	PCI/L	6.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.00E+01	PCI/L	9.00E+00		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	GROSS ALPHA PARTICLE RADIOACTI	1 70E+01	PCI/L	1.00E+01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2 40E+01	PCI/L	4.00E+00		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	GROSS BETA PARTICLE RADIOACTIV	2.00E+01	PCI/L	4.00E+00		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	PLUTONIUM-239/240	2.00E-02	PCI/L	2.00E-02		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	PLUTONIUM-239/240	0.00E+00	PCI/L	2.00E-02		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	RADIUM-226	3.00E-01	PCI/L	2.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	RADIUM-226	0.00E+00	PCI/L	2.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	STRONTIUM-89,90	2.00E-01	PCI/L	5.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	STRONTIUM-89,90	3.00E-01	PCI/L	5.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	TRITIUM	1.80E+02	PCI/L	1.80E+02		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	URANIUM-233, 234	5.80E+00	PCI/L	1.00E+00		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	URANIUM-233, 234	7.80E+00	PCI/L	7.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	URANIUM-235	5.00E-01	PCI/L	3.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	URANIUM-235	3.00E-01	PCI/L	1.00E-01		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRA	URANIUM-238	1 40E+01	PCI/L	1.00E+00		0.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFRB	URANIUM-238	1 70E+01	PCI/L	1.00E+00		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	AMERICIUM-241	0.00E+00	PCI/L	1.00E-02		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	CESIUM-137	0.00E+00	PCI/L	6.00E-01		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1 70E+01	PCI/L	9.00E+00		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.50E+01	PCI/L	5.00E+00		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	PLUTONIUM-239/240	0.00E+00	PCI/L	1.00E-02		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	RADIUM-226	1.00E-01	PCI/L	3.00E-01		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	STRONTIUM-89,90	0.00E+00	PCI/L	4.00E-01		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	TRITIUM	3.50E+02	PCI/L	1.80E+02		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	URANIUM-233, 234	4 40E+00	PCI/L	5.00E-01		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	URANIUM-235	2.00E-01	PCI/L	1.00E-01		0.00E+00								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFRA	URANIUM-238	1.60E+01	PCI/L	1.00E+00		0.00E+00								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	AMERICIUM-241	1.00E-02	PCI/L	1.00E-02		1.00E-02								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	CESIUM-137	2.00E-01	PCI/L	5.00E-01		8.00E-01								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	1.60E+01	PCI/L	4.00E+00		3.00E+00								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	2.30E+01	PCI/L	3.00E+00		3.00E+00								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	PLUTONIUM-239/240	0.00E+00	PCI/L	1.00E-02		0.00E+00								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	RADIUM-226	2.00E-01	PCI/L	5.00E-01		0.00E+00								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	STRONTIUM-89,90	3.00E-01	PCI/L	4.00E-01		0.00E+00								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	TRITIUM	2.80E+02	PCI/L	2.30E+02		3.10E+02								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	URANIUM-233, 234	3.80E+00	PCI/L	5.00E-01		1.00E-01								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	URANIUM-235	2.00E-01	PCI/L	1.00E-01		1.00E-01								
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFRA	URANIUM-238	1.30E+01	PCI/L	1.00E+00		1.00E-01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	AMERICIUM-241	2.04E-01	PCI/L	6.70E-02		0.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	CESIUM-137	-9.00E-02	PCI/L	5.00E-01		8.40E-01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	7.00E+00	PCI/L	1.50E+00		1 40E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	9.80E+00	PCI/L	2.20E+00		2.70E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	PLUTONIUM-239/240	9.00E-03	PCI/L	9.00E-03		7.00E-03								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	STRONTIUM-89,90	1.60E-01	PCI/L	3.00E-01		4.80E-01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	TRITIUM	-9.00E+01	PCI/L	2.20E+02		3.80E+02								
SW036	SW	REAL	SW036008	22 SEP-89	N	TRG	RFRA	URANIUM-233, 234	4.80E+00	PCI/L	1.23E+00		3.80E-01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	URANIUM-235	9.00E-02	PCI/L	4.00E-01		6.10E-01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFRA	URANIUM-238	5.10E+00	PCI/L	1.27E+00		3.80E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	AMERICIUM-241	9.00E-03	PCI/L	9.00E-03		4.00E-03								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	CESIUM-137	4.60E-01	PCI/L	4.90E-01		7.10E-01								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	9.70E+00	PCI/L	1.50E+00		1.30E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	1.93E+01	PCI/L	2.50E+00		2.60E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	PLUTONIUM-239	4.60E-02	PCI/L	1.20E-02		0.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	STRONTIUM-90	6.10E-01	PCI/L	4.30E-01		6.20E-01								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	TRITIUM	1.00E+02	PCI/L	2.20E+02		3.80E+02								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	URANIUM-233,-234	5.66E+00	PCI/L	1.45E+00		0.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	URANIUM-235	1.00E-02	PCI/L	1.00E-02		0.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N		TRADS	URANIUM-238	1.22E+01	PCI/L	2.46E+00		1.90E-01								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	AMERICIUM-241	9.20E-02	PCI/L	2.20E-02		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	CESIUM-137	1.60E-01	PCI/L	4.60E-01		8.20E-01								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	3.13E+01	PCI/L	3.90E+00		1.60E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	2.59E+01	PCI/L	3.00E+00		3.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	PLUTONIUM-239	3.80E-01	PCI/L	5.20E-02		2.00E-02								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	STRONTIUM-90	3.70E-01	PCI/L	3.60E-01		5.50E-01								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	TRITIUM	1.30E+02	PCI/L	2.30E+02		3.70E+02								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	URANIUM-233,-234	4.94E+00	PCI/L	1.11E+00		7.00E-02								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	URANIUM-235	4.90E-01	PCI/L	2.90E-01		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N		TRADS	URANIUM-238	1.14E+01	PCI/L	2.02E+00		0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	CESIUM-137	-2.00E-02	PCI/L	4.70E-01		7.80E-01								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	GROSS ALPHA PARTICLE RADIOACTI	7.60E+00	PCI/L	2.00E+00		2.40E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	GROSS BETA PARTICLE RADIOACTIV	6.80E+00	PCI/L	2.20E+00		2.80E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	PLUTONIUM-239	3.70E-02	PCI/L	1.30E-02		6.00E-03								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	STRONTIUM-90	3.90E-01	PCI/L	5.00E-01		7.80E-01								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	TRITIUM	4.90E+02	PCI/L	1.50E+02		2.00E+02								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	URANIUM-233,-234	5.00E+00	PCI/L	1.33E+00		0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	URANIUM-235	3.50E-01	PCI/L	3.20E-01		1.10E-01								
SW036	SW	REAL	SW03690002	09-FEB-90	N		TRADS	URANIUM-238	1.15E+01	PCI/L	2.26E+00		0.00E+00								
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	AMERICIUM-241	4.00E-02	PCI/L	4.00E-02		0.00E+00	N							
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	GROSS ALPHA PARTICLE RADIOACTI	2.40E+01	PCI/L	8.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	GROSS BETA PARTICLE RADIOACTIV	1.70E+01	PCI/L	4.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	PLUTONIUM-239/240	-4.00E-02	PCI/L	7.00E-02		0.00E+00								
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	TRITIUM	9.00E+01	PCI/L	2.40E+02		0.00E+00	N							
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	URANIUM-233,-234	3.90E+00	PCI/L	9.00E-01		0.00E+00	N							
SW036	SW	REAL	SW36089600	20-AUG-96	N	TRG	RFRA	URANIUM-238	1.70E+01	PCI/L	1.00E+00		0.00E+00	N							
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	TRADS	AMERICIUM-241	8.27E-04	PCI/L	2.66E-03	J	1.00E-02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	TRADS	CESIUM-137	-3.46E-01	PCI/L	4.56E-01	J	1.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	GROSS ALPHA DISSOLVED	5.03E+00	PCI/L	3.44E+00		2.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	GROSS BETA DISSOLVED	3.07E+00	PCI/L	2.19E+00	J	4.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	TRADS	PLUTONIUM-239	2.16E-03	PCI/L	6.00E-03	J	1.00E-02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	TRADS	PLUTONIUM-239/240	1.46E-03	PCI/L	6.16E-03	J	1.00E-02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	RADIUM-226	2.03E-01	PCI/L	9.83E-02	J	9.00E-01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	STRONTIUM-89,90	2.03E-01	PCI/L	2.43E-01	J	1.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	TRITIUM	2.75E+02	PCI/L	2.17E+02	J	4.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	URANIUM-233,-234	1.35E+00	PCI/L	5.21E-01		8.00E-01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	URANIUM-235	9.08E-02	PCI/L	1.39E-01	J	8.00E-01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DRADS	URANIUM-238	1.11E+00	PCI/L	4.72E-01		8.00E-01								
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRS	GROSS ALPHA PARTICLE RADIOACTI	2.58E+01	PCI/L	6.22E+00		6.00E+00	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRS	GROSS BETA PARTICLE RADIOACTIV	2.91E+01	PCI/L	3.89E+00		7.00E+00	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRA	PLUTONIUM-239/240	6.12E-01	PCI/L	1.30E-01		8.00E-02								
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRS	PLUTONIUM-239/240	6.84E-02	PCI/L	1.01E-01		1.00E-01	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRA	TRITIUM	2.66E+03	PCI/L	3.25E+02		5.00E+02	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRA	URANIUM-233,-234	7.16E+00	PCI/L	8.86E-01		1.00E-01	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRS	URANIUM-233,-234	4.64E+00	PCI/L	9.52E-01		9.00E-02	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRA	URANIUM-238	3.53E-01	PCI/L	1.98E+00		2.00E-01	N							
SW036	SW	REAL	SW08A023	27-JUN-89	N	TRG	RFRS	URANIUM-238	2.27E+01	PCI/L	2.14E+00		1.00E-01	N							

PESTICIDE PCB DATA

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	4 4' DDD	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	4 4 -DDE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	4 4 -DDT	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	ALDRIN	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1016	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1221	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1232	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1242	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1248	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1254	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	AROCLOR-1260	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	CHLORDANE	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	DIELDRIN	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	ENDOSULFAN I	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	ENDOSULFAN II	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	ENDOSULFAN SULFATE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	ENDRIN	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	ENDRIN KETONE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	HEPTACHLOR	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	HEPTACHLOR EPOXIDE	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	METHOXYCHLOR	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	TOXAPHENE	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	alpha-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	beta-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	delta-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018701WT	04-JUN-97	N	TRG	RFPP	gamma-BHC (LINDANE)	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	4 4 -DDD	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	4 4 -DDE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	4 4 -DDT	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	ALDRIN	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1016	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1221	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1232	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1242	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1248	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1254	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1260	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	CHLORDANE	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	DIELDRIN	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	ENDOSULFAN I	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	ENDOSULFAN II	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	ENDOSULFAN SULFATE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	ENDRIN	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	ENDRIN KETONE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	HEPTACHLOR	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	HEPTACHLOR EPOXIDE	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	METHOXYCHLOR	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	TOXAPHENE	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	alpha-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	beta-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	delta-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018704WS	04-JUN-97	N	TRG	RFPP	gamma-BHC (LINDANE)	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018710WS	04-JUN-97	N	TRG	RFPP	4,4'-DDD	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018710WS	04-JUN-97	N	TRG	RFPP	4,4 -DDE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018710WS	04-JUN-97	N	TRG	RFPP	4,4'-DDT	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018710WS	04-JUN-97	N	TRG	RFPP	ALDRIN	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0197	SB	REAL	SH018710WS	04-JUN-97	N	TRG	RFPP	AROCLOR-1016	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	AROCLOR-1221	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	AROCLOR-1232	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	AROCLOR-1242	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	AROCLOR-1248	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	AROCLOR-1254	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	AROCLOR-1260	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	CHLORDANE	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	DIELDRIN	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	ENDOSULFAN I	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	ENDOSULFAN II	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	ENDOSULFAN SULFATE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	ENDRIN	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	ENDRIN KETONE	4.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	HEPTACHLOR	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	HEPTACHLOR EPOXIDE	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	METHOXYCHLOR	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	TOXAPHENE	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	alpha-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	beta-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	delta-BHC	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SS	REAL	SH016710WS	04-JUN-87	N	TRG	RFPP	gamma-BHC (LINDANE)	2.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	4 4 -DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	4,4' DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	4 4 -DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
4486	GW	REAL	G448611980	13-NOV-86	N	TRG	RFPP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	4,4'-DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	4,4'-DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	4,4-DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW019	SW	REAL	SW01078WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	PSTCLPTCL	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	alpha-BHC	1.00E-02	UG/L	0.00E+00	J	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	PSTCLPTCL	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	4 4' DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	4,4 -DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	4 4'-DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	PSTCLPTCL	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	alpha-BHC	1.00E-02	UG/L	0.00E+00	J	5.00E-02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	PSTCLPTCL	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	4,4'-DDD	2.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	TRG	PSTCLPTCL	4,4 -DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	4,4'-DDE	2.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	TRG	PSTCLPTCL	4,4 -DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	4,4'-DDT	6.00E-01	UG/L	0.00E+00	X	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	4,4'-DDT	6.00E-01	UG/L	0.00E+00	X	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	TRG	PSTCLPTCL	4,4'-DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	ALDRIN	3.00E-01	UG/L	0.00E+00	X	5.00E-02								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	ALDRIN	3.10E-01	UG/L	0.00E+00	X	5.00E-02								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	TRG	PSTCLPTCL	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	AROCLOR-1016	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	AROCLOR-1221	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00416WC	03-OCT-90	N	R	PSTCLPTCL	AROCLOR-1232	1.00E+00	UG/L	0.00E+00	U	5.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	AROCLOR-1242	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	R	PSTCLPTCL	AROCLOR-1248	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	R	PSTCLPTCL	AROCLOR-1254	2.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	AROCLOR-1260	2.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	DIELDRIN	9.60E-01	UG/L	0.00E+00	X	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	R	PSTCLPTCL	DIELDRIN	8.90E-01	UG/L	0.00E+00	X	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	TRG	PSTCLPTCL	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	R	PSTCLPTCL	ENDOSULFAN I	1.00E-01	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	ENDOSULFAN II	2.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	ENDOSULFAN SULFATE	2.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	ENDRIN	9.10E-01	UG/L	0.00E+00	X	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	R	PSTCLPTCL	ENDRIN	9.90E-01	UG/L	0.00E+00	X	1.90E-01								
SW035	SW	REAL	SW00410WC	03-OCT 90	N	TRG	PSTCLPTCL	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	ENDRIN KETONE	2.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	HEPTACHLOR	3.30E-01	UG/L	0.00E+00	X	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	HEPTACHLOR	3.30E-01	UG/L	0.00E+00	X	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	HEPTACHLOR EPOXIDE	1.00E-01	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	METHOXYCHLOR	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	TOXAPHENE	2.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	alpha-BHC	1.00E-01	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	alpha-CHLORDANE	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	beta-BHC	1.00E-01	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	delta-BHC	1.00E-01	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	gamma-BHC (LINDANE)	4.50E-01	UG/L	0.00E+00	X	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	gamma-BHC (LINDANE)	4.60E-01	UG/L	0.00E+00	X	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	R	PSTCLPTCL	gamma-CHLORDANE	1.00E+00	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	PSTCLPTCL	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	4,4'-DDD	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	4,4' DDE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	4,4'-DDT	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	ALDRIN	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1016	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1221	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1232	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1242	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1248	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1254	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1260	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	DIELDRIN	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.10E-01	UG/L	0.00E+00	U	5.10E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN II	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	ENDRIN	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	ENDRIN KETONE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	TOXAPHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	alpha-BHC	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	beta-BHC	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	delta-BHC	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	gamma-BHC (LINDANE)	5.10E-01	UG/L	0.00E+00	U	5.10E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	PSTCLPTCL	gamma-CHLORDANE	5.10E+00	UG/L	0.00E+00	U	5.10E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	4 4 -DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	4 4 -DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	4 4 -DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFFP	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	4,4'-DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	4,4'-DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	4,4 -DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035002	16-MAY-89	N	TRG	RFFP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MNT	NR2	NR3	NR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035002	18-MAY-89	N	TRG	RFPP	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	4 4 -DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	4 4 -DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	4 4 -DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	R					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	R					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	R					1.0	U	1.0 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFPP	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	4,4'-DDD	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	4,4'-DDD	1.10E-01	UG/L	0.00E+00	U	1.10E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	4,4'-DDE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	4,4'-DDE	1.10E-01	UG/L	0.00E+00	U	1.10E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	4,4'-DDT	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	4,4'-DDT	1.10E-01	UG/L	0.00E+00	U	1.10E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	ALDRIN	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	ALDRIN	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1016	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	AROCLOR-1016	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1221	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	AROCLOR-1221	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1232	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	AROCLOR-1232	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1242	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	AROCLOR-1242	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1248	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	AROCLOR-1248	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1254	1.10E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTPCB009	AROCLOR-1254	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW035	SW		SW035W012590A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1260	1.10E+00	UG/L	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RT1	RT2	RT3	RT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	AROCLOR-1260	1 10E+00	UG/L	0.00E+00	U	1 10E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	DIELDRIN	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	DIELDRIN	1 10E-01	UG/L	0.00E+00	U	1 10E-01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	ENDOSULFAN I	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	ENDOSULFAN II	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	ENDOSULFAN II	1 10E-01	UG/L	0.00E+00	U	1 10E-01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	ENDOSULFAN SULFATE	1 10E-01	UG/L	0.00E+00	U	1 10E-01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	ENDRIN	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	ENDRIN	1 10E-01	UG/L	0.00E+00	U	1 10E-01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	ENDRIN KETONE	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	ENDRIN KETONE	1 10E-01	UG/L	0.00E+00	U	1 10E-01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	HEPTACHLOR	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	HEPTACHLOR	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	HEPTACHLOR EPOXIDE	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	METHOXYCHLOR	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	TOXAPHENE	1 10E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	TOXAPHENE	1 10E+00	UG/L	0.00E+00	U	1 10E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTCLPTCL	alpha-BHC	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	alpha-BHC	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	alpha-CHLORDANE	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	beta-BHC	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	beta-BHC	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	delta-BHC	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	PSTPCB508	delta-BHC	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	gamma-BHC (LINDANE)	5.30E-02	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	gamma-BHC (LINDANE)	5.30E-02	UG/L	0.00E+00	U	5.30E-02								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTCLPTCL	gamma-CHLORDANE	5.30E-01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	PSTPCB508	gamma-CHLORDANE	5.30E-01	UG/L	0.00E+00	U	5.30E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	4,4'-DDD	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	4,4' DDE	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	4,4 -DDT	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1254	9.90E-01	UG/L	0.00E+00	U	9.90E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	AROCLOR-1260	9.90E-01	UG/L	0.00E+00	U	9.90E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	DIELDRIN	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN II	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	ENDRIN	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	ENDRIN KETONE	9.90E-02	UG/L	0.00E+00	U	9.90E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	TOXAPHENE	9.90E-01	UG/L	0.00E+00	U	9.90E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW01SBWC	09-APR-91	N	TRG	PSTCLPTCL	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW010289WC	08-APR-91	N	TRG	PSTC/PTCL	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW010289WC	08-APR-91	N	TRG	PSTC/PTCL	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	4 4 DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	4 4 DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	4 4 DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFPP	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	4,4 -DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	4,4 -DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	4 4'-DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	V					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	A					0.10	UJ	0.10 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	V					1.0	U	1.0 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	V					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFPP	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	V					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	4 4'-DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	4,4'-DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	4 4 DDT	1 00E-01	UG/L	0 00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1016	5.00E-01	UG/L	0 00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	R					1.0	U	1.0 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	R					1.0	U	1.0 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	R					0.10	U	0.10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	R					1.0	U	1.0 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	alpha-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	R					0.050	U	0.050 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFPP	gamma-CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	R					0.50	U	0.50 UG/L
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	4,4'-DDD	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	MSD	PSTCLPTCL	4,4'-DDD	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	4,4'-DDD	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	4,4'-DDE	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	MSD	PSTCLPTCL	4,4'-DDE	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	TRG	PSTCLPTCL	4,4'-DDE	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	MS	PSTCLPTCL	4,4'-DDT	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	4,4'-DDT	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	TRG	PSTCLPTCL	4,4'-DDT	1 10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	MS	PSTCLPTCL	ALDRIN	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	ALDRIN	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	TRG	PSTCLPTCL	ALDRIN	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	MS	PSTCLPTCL	AROCLOR-1016	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1016	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	TRG	PSTCLPTCL	AROCLOR-1016	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	MS	PSTCLPTCL	AROCLOR-1221	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1221	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1221	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	AROCLOR-1232	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1232	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1232	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	AROCLOR-1242	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1242	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1242	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	AROCLOR-1248	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1248	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1248	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	AROCLOR-1254	1 10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1254	1 10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	AROCLOR-1254	1 10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	AROCLOR-1260	1 10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	AROCLOR-1260	1 10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12 APR-90	N	TRG	PSTCLPTCL	AROCLOR-1260	1 10E+00	UG/L	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	DIELDRIN	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	DIELDRIN	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	DIELDRIN	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	ENDOSULFAN I	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	ENDOSULFAN I	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	ENDOSULFAN I	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	ENDOSULFAN II	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	ENDOSULFAN II	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	ENDOSULFAN II	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	ENDOSULFAN SULFATE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	ENDOSULFAN SULFATE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	ENDOSULFAN SULFATE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	ENDRIN	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	ENDRIN	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	ENDRIN	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	ENDRIN KETONE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	ENDRIN KETONE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	ENDRIN KETONE	1.10E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	HEPTACHLOR	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	HEPTACHLOR	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	HEPTACHLOR	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	HEPTACHLOR EPOXIDE	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	METHOXYCHLOR	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	METHOXYCHLOR	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	METHOXYCHLOR	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	TOXAPHENE	1.10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	TOXAPHENE	1.10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	TOXAPHENE	1.10E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	alpha-BHC	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	alpha-BHC	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	alpha-BHC	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	alpha-CHLORDANE	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	alpha-CHLORDANE	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	alpha-CHLORDANE	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	beta-BHC	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	beta-BHC	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	beta-BHC	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	delta-BHC	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	delta-BHC	5.60E-02	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	delta-BHC	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	gamma-BHC (LINDANE)	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	gamma-BHC (LINDANE)	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	gamma-BHC (LINDANE)	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MS	PSTCLPTCL	gamma-CHLORDANE	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	MSD	PSTCLPTCL	gamma-CHLORDANE	5.60E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW		SW036W041290A	12-APR-90	N	TRG	PSTCLPTCL	gamma-CHLORDANE	5.70E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	4,4'-DDD	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	4,4'-DDE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	4,4'-DDT	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	ALDRIN	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	AROCLOR-1016	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	AROCLOR-1221	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	AROCLOR-1232	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	AROCLOR-1242	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	AROCLOR-1248	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	30-AUG-99	N	TRG	RPPP	AROCLOR-1254	1.00E+00	UG/L	0.00E+00	U	1.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	AROCLOR-1260	1.00E+00	UG/L	0.00E+00	U	1.00E+00	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	CHLORDANE	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	DIELDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	ENDOSULFAN I	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	ENDOSULFAN II	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	ENDOSULFAN SULFATE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	ENDRIN	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	ENDRIN KETONE	1.00E-01	UG/L	0.00E+00	U	1.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	HEPTACHLOR	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	HEPTACHLOR EPOXIDE	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	METHOXYCHLOR	5.00E-01	UG/L	0.00E+00	U	5.00E-01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	TOXAPHENE	1.00E+00	UG/L	0.00E+00	U	1.00E+00	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	alpha-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	beta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	delta-BHC	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFFP	gamma-BHC (LINDANE)	5.00E-02	UG/L	0.00E+00	U	5.00E-02	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	TO	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	NICKEL	1.71E+04	UG/KG	0.00E+00		4.30E+03								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	POTASSIUM	9.13E+05	UG/KG	0.00E+00		4.34E+04								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	SELENIUM	5.00E+02	UG/KG	0.00E+00	U	4.30E+02								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	SILVER	6.40E+02	UG/KG	0.00E+00	U	6.50E+03								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	SODIUM	7.50E+04	UG/KG	0.00E+00	B	1.08E+04								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	STRONTIUM	2.46E+04	UG/KG	0.00E+00	B	2.20E+03								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	THALLIUM	2.50E+02	UG/KG	0.00E+00	U	6.60E+02								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	TIN	1.46E+04	UG/KG	0.00E+00	B	2.17E+05								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	VANADIUM	3.85E+04	UG/KG	0.00E+00		2.20E+03								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFME	ZINC	3.28E+04	UG/KG	0.00E+00		2.20E+03								
P314000	SS	REAL	PZ31001113	11-OCT-00	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFIN	% SOLIDS	8.82E+01	%	0.00E+00		0.00E+00						88.2		%
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	ALUMINUM	9.15E+06	UG/KG	0.00E+00	/	6.70E+03	V					9150		40 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	ANTIMONY	9.90E+03	UG/KG	0.00E+00	U	1.11E+05	A					9.9	UJ	12 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	ARSENIC	6.80E+03	UG/KG	0.00E+00	/	4.30E+02	V					6.8		2 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	BARIUM	1.20E+05	UG/KG	0.00E+00	/	1.11E+04	A					120	J	40 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	BERYLLIUM	1.90E+02	UG/KG	0.00E+00	U	4.60E+02	R					0.19	U	1.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	B	8.90E+02	V					1.2	J	1.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	CALCIUM	4.55E+06	UG/KG	0.00E+00	/	2.23E+04	A					4550	J	2000 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	CESIUM	2.23E+05	UG/KG	0.00E+00	U	2.23E+04	V					223	U	200 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	CHROMIUM	1.38E+04	UG/KG	0.00E+00	/	4.30E+03	V					13.8		2.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	COBALT	9.50E+03	UG/KG	0.00E+00	B	4.30E+03	V					9.5		10 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	COPPER	1.85E+04	UG/KG	0.00E+00	/	4.30E+03	A					18.5	UJ	5.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	IRON	2.76E+07	UG/KG	0.00E+00	/	6.70E+03	V					27600		20 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	LEAD	1.35E+04	UG/KG	0.00E+00	/	8.90E+02	V					13.5		1.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	LITHIUM	4.50E+03	UG/KG	0.00E+00	B	4.30E+02	A					4.5	J	20 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	MAGNESIUM	2.03E+06	UG/KG	0.00E+00	/	4.46E+04	V					2030		2000 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	MANGANESE	4.81E+05	UG/KG	0.00E+00	/	2.20E+03	A					481	J	3.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	MOLYBDENUM	4.90E+03	UG/KG	0.00E+00	U	1.11E+05	V					4.9	U	40 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	NICKEL	2.98E+04	UG/KG	0.00E+00	/	4.30E+03	V					29.8		8.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	POTASSIUM	9.31E+05	UG/KG	0.00E+00	B	4.46E+04	A					931	J	2000 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	SELENIUM	4.80E+02	UG/KG	0.00E+00	U	4.30E+02	V					0.48	U	1.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	SILVER	6.70E+02	UG/KG	0.00E+00	U	6.70E+03	A					0.67	UJ	2.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	SODIUM	1.02E+05	UG/KG	0.00E+00	B	1.11E+04	A					102	J	2000 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	STRONTIUM	4.61E+04	UG/KG	0.00E+00	B	2.20E+03	A					46.1	J	40 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	THALLIUM	2.50E+02	UG/KG	0.00E+00	U	6.70E+02	V					0.25	U	2.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	TIN	1.35E+04	UG/KG	0.00E+00	B	2.23E+05	A					5.5	UJ	40 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	VANADIUM	2.50E+04	UG/KG	0.00E+00	/	2.20E+03	V					25.0		10 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFME	ZINC	1.15E+05	UG/KG	0.00E+00	/	2.20E+03	V					115		4.0 MG/KG
P314000	SS	REAL	PZ31001316	11-OCT-00	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		MG/KG

INORGANIC DATA

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	G0167029O001	02 FEB-90	N	TRG	RFIN	BICARBONATE	6.30E+05	UG/KG	0.00E+00		0.00E+00								
0167	GW	REAL	G0167029O001	02 FEB-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	GW	REAL	G0167029O001	02 FEB-90	N	TRG	RFIN	CHLORIDE	9.50E+04	UG/KG	0.00E+00		0.00E+00								
0167	GW	REAL	G0167029O001	02 FEB-90	N	TRG	RFIN	FLUORIDE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00								
0167	GW	REAL	G0167029O001	02 FEB-90	N	TRG	RFIN	NITRATE/NITRITE	6.00E+01	UG/KG	0.00E+00		0.00E+00								
0167	GW	REAL	G0167029O001	02 FEB-90	N	TRG	RFIN	SULFATE	9.60E+04	UG/KG	0.00E+00		0.00E+00								
0167	GW	REAL	G0167029O001	02-FEB-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	7.40E+05	UG/KG	0.00E+00		0.00E+00								
0167	GW	REAL	G0167029O001	02-FEB-90	N	TRG	RFIN	pH	7.50E+00	PHUNIT	0.00E+00		0.00E+00								
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	ALUMINUM	1.48E+02	UG/L	0.00E+00	B	2.00E+02	V					148		200 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	ANTIMONY	5.18E+01	UG/L	0.00E+00	B	6.00E+01	V					51.8		60.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	ARSENIC	1.50E+00	UG/L	0.00E+00	B	1.00E+01	A					1.5	J	10.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	BARIUM	2.94E+02	UG/L	0.00E+00	/	2.00E+02	V					294		200 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	BERYLLIUM	1.80E+00	UG/L	0.00E+00	B	5.00E+00	A					1.8	J	5.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	BICARBONATE	6.40E+05	UG/KG	0.00E+00		0 00E+00	V					640		10 MG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	CADMIUM	2.20E+00	UG/L	0.00E+00	U	5.00E+00	R					2.2	U	5.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	CALCIUM	1.62E+05	UG/L	0.00E+00	/	5.00E+03	V					162000		5000 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	100 MG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+02	V					1000	U	1000 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	CHLORIDE	5.90E+04	UG/KG	0.00E+00		0.00E+00	A					59.0	J	5 MG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	CHROMIUM	2.60E+00	UG/L	0.00E+00	U	1.00E+01	V					2.6	U	10.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	COBALT	2.26E+01	UG/L	0.00E+00	B	5.00E+01	V					22.6		50.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	COPPER	1.48E+01	UG/L	0.00E+00	B	2.50E+01	A					14.8	J	25.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	IRON	5.62E+03	UG/L	0.00E+00	/	1.00E+02	V					5620		100 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	LEAD	1.60E+00	UG/L	0 00E+00	B	5.00E+00	A					1.6	UJ	5.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	MAGNESIUM	4.01E+04	UG/L	0.00E+00	/	5.00E+03	V					40100		5000 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	MANGANESE	3.33E+03	UG/L	0.00E+00	/	1.50E+01	V					3330		15.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.30 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0 00E+00	U	1.00E+02	V					100	U	200 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	NICKEL	2.98E+01	UG/L	0.00E+00	B	4.00E+01	V					29.8		40.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	POTASSIUM	4.05E+03	UG/L	0.00E+00	B	5.00E+03	V					4050		5000 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	SELENIUM	1.90E+00	UG/L	0.00E+00	B	5.00E+00	A					1.9	U	5.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	SILVER	6.70E+00	UG/L	0.00E+00	U	1.00E+01	V					6.7	U	10.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	SODIUM	1.04E+05	UG/L	0.00E+00	/	5.00E+03	V					104000		5000 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	STRONTIUM	9.43E+02	UG/L	0.00E+00	/	1.00E+02	V					943		200 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	SULFATE	1.10E+05	UG/KG	0.00E+00		0.00E+00	V					110		5 MG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	THALLIUM	1.50E+00	UG/L	0.00E+00	U	1.00E+01	A					1.5	U	10.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	8.10E+05	UG/KG	0.00E+00		0.00E+00	A					810	J	5 MG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	5.00E+04	UG/KG	0.00E+00		0.00E+00	A					50.0	J	10 MG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	VANADIUM	2.10E+00	UG/L	0.00E+00	U	5.00E+01	V					2.1	U	50 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFMS	ZINC	7.35E+01	UG/L	0.00E+00	/	2.00E+01	V					73.5		20.0 UG/L
0167	GW	REAL	G0167066900I	06-JUN-89	N	TRG	RFIN	pH	7 10E+00	PHUNIT	0.00E+00		0.00E+00						7 1		5 PHUNIT
0167	GW	REAL	G0167066900Z	17 AUG-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					86.4	UJ	200 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					22.0	U	60.0 UG/L
0167	GW	REAL	G0167066900Z	17 AUG-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.9	UJ	10.0 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	BARIUM	2.44E+02	UG/L	0.00E+00	/	2.00E+02	V					244		200 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.9	U	5.0 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFIN	BICARBONATE	6.00E+05	UG/KG	0.00E+00	/	0.00E+00	V					600		10 MG/L
0167	GW	REAL	G0167066900Z	17 AUG-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.9	U	5.0 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	CALCIUM	1.44E+05	UG/L	0.00E+00	/	5.00E+03	V					144000		5000 UG/L
0167	GW	REAL	G0167066900Z	17 AUG-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+02	V					1000	U	1000 UG/L
0167	GW	REAL	G0167066900Z	17 AUG-89	N	TRG	RFIN	CHLORIDE	8.10E+04	UG/KG	0.00E+00	/	0.00E+00	A					81.0	J	5 MG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	CHROMIUM	1.50E+01	UG/L	0.00E+00	U	1.00E+01	A					2.9	UJ	10.0 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	A					6.0	UJ	50.0 UG/L
0167	GW	REAL	G0167066900Z	17-AUG-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					5.9	U	25.0 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	IRON	2 19E+03	UG/L	0.00E+00	/	1.00E+02	V					2190		100 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00	V					3.0	U	5 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	MAGNESIUM	3.64E+04	UG/L	0.00E+00	/	5.00E+03	V					36400		5000 UG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFMS	MANGANESE	1 73E+03	UG/L	0.00E+00	/	1.50E+01	V					1730		15.0 UG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFMS	MERCURY	2 00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					14.2	UJ	40.0 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFIN	NITRATE/NITRITE	5.50E+02	UG/KG	0.00E+00	/	0.00E+00	A					0.55	J	5 MG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					2820	UJ	5000 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.6	U	5.0 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					7.9		10.0 UG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFMS	SODIUM	9 13E+04	UG/L	0.00E+00	/	5.00E+03	V					91300		5000 UG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFIN	SULFATE	1.20E+05	UG/KG	0.00E+00	/	0.00E+00	V					120		5 MG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.0	UJ	10.0 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	TIN	1.00E+02	UG/L	0 00E+00	U	1.00E+02	V					100	U	200 UG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	8.30E+05	UG/KG	0.00E+00	/	0.00E+00	A					830	J	5 MG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1 40E+04	UG/KG	0.00E+00	/	0.00E+00	A					14.0	J	10 MG/L
0167	GW	REAL	G01670888002	17 AUG-88	N	TRG	RFMS	VANADIUM	5 00E+01	UG/L	0.00E+00	U	5.00E+01	V					5.0	U	50.0 UG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFMS	ZINC	2 00E+01	UG/L	0.00E+00	U	2.00E+01	R					5.0	U	20.0 UG/L
0167	GW	REAL	G01670888002	17-AUG-88	N	TRG	RFIN	pH	7.00E+00	PHUNIT	0.00E+00		0.00E+00						7.0		
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	BICARBONATE	3.20E+05	UG/KG	0.00E+00		0.00E+00	A							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	CALCIUM	8.41E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	CESIUM	2.50E+03	UG/L	0.00E+00	U	2.50E+03								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	CHLORIDE	2.30E+04	UG/KG	0.00E+00		0.00E+00	V							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	CHROMIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	IRON	1.89E+01	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	MAGNESIUM	2.19E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	MANGANESE	7.07E+02	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	MERCURY	2.60E-01	UG/L	0.00E+00		2.00E-01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	V							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	SODIUM	7.09E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	STRONTIUM	5.19E+02	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	SULFATE	8.40E+04	UG/KG	0.00E+00		0.00E+00	V							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.60E+05	UG/KG	0.00E+00		0.00E+00	A							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	4 10E+04	UG/KG	0.00E+00		0.00E+00	A							
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
0167	GW	REAL	G01671088003	27-OCT-88	N	TRG	RFMS	ZINC	8.75E+01	UG/L	0.00E+00		2.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	G01671089003	27-OCT-89	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	ALUMINUM	6.35E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	ALUMINUM	6.35E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	ANTIMONY	2.65E+01	UG/L	0.00E+00	B	6.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	ANTIMONY	2.65E+01	UG/L	0.00E+00	B	6.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	BARIUM	2.81E+02	UG/L	0.00E+00		2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	BARIUM	2.81E+02	UG/L	0.00E+00		2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	BERYLLIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	BERYLLIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	BICARBONATE AS CACO3	6.00E+05	UG/KG	0.00E+00		1.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	CALCIUM	1.50E+05	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	CALCIUM	1.50E+05	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETNOCLP	CESIUM	6.00E+01	UG/L	0.00E+00	U	1.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	CHLORIDE	5.50E+04	UG/KG	0.00E+00		1.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	COBALT	1.34E+01	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	COBALT	1.34E+01	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	COPPER	1.80E+01	UG/L	0.00E+00	B	2.50E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	COPPER	1.80E+01	UG/L	0.00E+00	B	2.50E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	FLUORIDE, SOLUBLE	6.00E+02	UG/KG	0.00E+00		2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	IRON	1.06E+03	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	IRON	1.06E+03	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	LEAD	7.00E-01	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	LEAD	7.00E-01	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETNOCLP	LITHIUM	3.50E+01	UG/L	0.00E+00	U	1.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	MAGNESIUM	4.10E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	MAGNESIUM	4.10E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	MANGANESE	1.19E+03	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	MANGANESE	1.19E+03	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	MERCURY	1.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	MERCURY	1.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETNOCLP	MOLYBDENUM	7.00E+01	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	NICKEL	2.29E+02	UG/L	0.00E+00		4.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	NICKEL	2.29E+02	UG/L	0.00E+00		4.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	NITRATE	1.00E+03	UG/KG	0.00E+00	U	1.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	NITRITE	1.00E+03	UG/KG	0.00E+00	U	1.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	PHOSPHATE	2.00E+02	UG/KG	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETNOCLP	PHOSPHORUS	9.42E+02	UG/L	0.00E+00	B	1.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	PHOSPHORUS	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	POTASSIUM	4.05E+03	UG/L	0.00E+00	B	5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	POTASSIUM	4.05E+03	UG/L	0.00E+00	B	5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	SELENIUM	5.60E+00	UG/L	0.00E+00		5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	SELENIUM	5.60E+00	UG/L	0.00E+00		5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETNOCLP	SILICON	5.13E+03	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	SILICON	1.30E+04	UG/KG	0.00E+00		2.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	SILVER	2.80E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	SODIUM	1.17E+05	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	SODIUM	1.17E+05	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETNOCLP	STRONTIUM	9.93E+02	UG/L	0.00E+00		2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	WQPL	SULFATE	1.10E+05	UG/KG	0.00E+00		2.00E+02								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	DMETNOCLP	TIN	2.40E+01	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	WQFL	TOTAL DISSOLVED SOLIDS	9.30E+05	UG/KG	0.00E+00		1.00E+04								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	WQFL	TOTAL SUSPENDED SOLIDS	4.00E+04	UG/KG	0.00E+00		4.00E+03								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	DMETCLPTAL	VANADIUM	1.23E+01	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	DMETCLPTAL	VANADIUM	1.23E+01	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	DMETCLPTAL	ZINC	1.26E+02	UG/L	0.00E+00		2.00E+01								
0167	GW	REAL	GW000893T	29-JUL-90	N	TRG	DMETCLPTAL	ZINC	1.26E+02	UG/L	0.00E+00		2.00E+01								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	BICARBONATE AS CACO3	4.20E+05	UG/KG	0.00E+00		1.00E+03								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	CHLORIDE	3.40E+04	UG/KG	0.00E+00		2.00E+04								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	FLUORIDE, SOLUBLE	8.00E+02	UG/KG	0.00E+00		2.00E+02								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	PHOSPHATE	2.00E+02	UG/KG	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	PHOSPHORUS	3.00E+01	UG/KG	0.00E+00		1.00E+01								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	SILICA, DISSOLVED	2.70E+04	UG/KG	0.00E+00		2.00E+02								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	SULFATE	1.00E+05	UG/KG	0.00E+00		4.00E+04								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	TOTAL DISSOLVED SOLIDS	6.70E+05	UG/KG	0.00E+00		1.00E+04								
0167	GW	REAL	GW000908T	16-OCT-90	N	TRG	WQFL	TOTAL SUSPENDED SOLIDS	3.40E+04	UG/KG	0.00E+00		4.00E+03								
0167	GW	REAL	GW01290IT	15-MAY-91	N	TRG	WQFL	NITRATE/NITRITE	2.00E+02	UG/KG	0.00E+00		2.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	4.26E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	4.26E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	9.00E+00	UG/L	0.00E+00	U	6.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.42E+02	UG/L	0.00E+00	BE	2.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.42E+02	UG/L	0.00E+00	BE	2.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	WQFL	BICARBONATE AS CACO3	3.40E+05	UG/KG	0.00E+00		1.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.83E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.83E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	WQFL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00		1.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETNOCLP	CESIUM	4.00E+01	UG/L	0.00E+00	B	1.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	WQFL	CHLORIDE	3.10E+04	UG/KG	0.00E+00		2.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	COBALT	4.20E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	COBALT	4.20E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	COPPER	2.79E+01	UG/L	0.00E+00		2.50E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	COPPER	2.79E+01	UG/L	0.00E+00		2.50E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	WQFL	FLUORIDE	8.00E+02	UG/KG	0.00E+00		1.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	IRON	7.34E+02	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	IRON	7.34E+02	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETNOCLP	LITHIUM	1.13E+01	UG/L	0.00E+00	B	1.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.97E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.97E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	6.23E+02	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	6.23E+02	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETNOCLP	MOLYBDENUM	4.50E+00	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	NICKEL	3.11E+01	UG/L	0.00E+00	B	4.00E+01								
0167	GW	REAL	GW01659IT	15-AUG-91	N	TRG	DMETCLPTAL	NICKEL	3.11E+01	UG/L	0.00E+00	B	4.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	WQPL	NITRATE/NITRITE	1.00E+03	UG/KG	0.00E+00		2.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	2.38E+03	UG/L	0.00E+00	B	5.00E+03								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	2.38E+03	UG/L	0.00E+00	B	5.00E+03								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	WQPL	SILICA, DISSOLVED	6.60E+03	UG/KG	0.00E+00		4.00E+02								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	SODIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	SODIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETNOCLP	STRONTIUM	5.40E+02	UG/L	0.00E+00		2.00E+02								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	WQPL	SULFATE	1.40E+05	UG/KG	0.00E+00		2.00E+03								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETNOCLP	TIN	1.40E+01	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	8.20E+05	UG/KG	0.00E+00		1.00E+04								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.60E+05	UG/KG	0.00E+00		4.00E+03								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.40E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.40E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	ZINC	4.69E+01	UG/L	0.00E+00		2.00E+01								
0167	GW	REAL	GW016589T	15-AUG-91	N	TRG	DMETCLPTAL	ZINC	4.69E+01	UG/L	0.00E+00		2.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	ALUMINUM	3.66E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	ALUMINUM	3.66E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	ALUMINUM	1.22E+03	UG/L	0.00E+00	N*	2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	ANTIMONY	5.66E+01	UG/L	0.00E+00	B	6.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	ANTIMONY	5.66E+01	UG/L	0.00E+00	B	6.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	ANTIMONY	5.96E+01	UG/L	0.00E+00	B	6.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	BARIUM	1.72E+02	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	BARIUM	1.72E+02	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	BARIUM	1.97E+02	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	WQPL	BICARBONATE AS CACO3	4.10E+05	UG/KG	0.00E+00		1.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	CADMIUM	2.50E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	CALCIUM	9.85E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	CALCIUM	9.85E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	CALCIUM	9.65E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETNOCLP	CESIUM	5.10E+01	UG/L	0.00E+00	U	1.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETNOCLP	CESIUM	5.10E+01	UG/L	0.00E+00	U	1.00E+03								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	WQPL	CHLORIDE	3.20E+04	UG/KG	0.00E+00		2.00E+02								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	CHROMIUM	2.00E+01	UG/L	0.00E+00		1.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	COBALT	8.20E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	COPPER	3.71E+01	UG/L	0.00E+00		2.50E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	DMETCLPTAL	COPPER	3.71E+01	UG/L	0.00E+00		2.50E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	COPPER	5.65E+01	UG/L	0.00E+00		2.50E+01								
0167	GW	REAL	GW020791T	05-DEC-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	FLUORIDE	9 00E+02	UG/KG	0.00E+00		1.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	IRON	9 74E+02	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	IRON	9 74E+02	UG/L	0.00E+00		1.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	IRON	2.83E+03	UG/L	0.00E+00	*	1.00E+02								
0167	GW	REAL	GW020761WT	05-DEC 91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	LEAD	3.10E+00	UG/L	0.00E+00		3.00E+00								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETNOCLP	LITHIUM	9.90E+00	UG/L	0.00E+00	B	1.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETNOCLP	LITHIUM	1 10E+01	UG/L	0.00E+00	B	1.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	MAGNESIUM	2.83E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	MAGNESIUM	2.83E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	MAGNESIUM	2.50E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC 91	N	TRG	DMETCLPTAL	MANGANESE	4 46E+02	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	MANGANESE	4 46E+02	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW020761WT	05-DEC 91	N	TRG	SMETCLPTCL	MANGANESE	5.92E+02	UG/L	0.00E+00		1.50E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETNOCLP	MOLYBDENUM	9.20E+00	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETNOCLP	MOLYBDENUM	1.00E+01	UG/L	0.00E+00	B	2.00E+02								
0167	GW	REAL	GW020761WT	05-DEC 91	N	TRG	DMETCLPTAL	NICKEL	1.04E+02	UG/L	0.00E+00		4.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	NICKEL	1 04E+02	UG/L	0.00E+00		4.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	NICKEL	9.53E+01	UG/L	0.00E+00		4.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	NITRATE/NITRITE	8.00E+02	UG/KG	0.00E+00		2.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	POTASSIUM	3.14E+03	UG/L	0.00E+00	BE	5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	POTASSIUM	3.14E+03	UG/L	0.00E+00	BE	5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	POTASSIUM	3.26E+03	UG/L	0.00E+00	B	5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	SILICA, DISSOLVED	7.00E+03	UG/KG	0.00E+00		4.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	SODIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	SODIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	SODIUM	8.40E+04	UG/L	0.00E+00		5.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETNOCLP	STRONTIUM	7.36E+02	UG/L	0.00E+00		2.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETNOCLP	STRONTIUM	6.88E+02	UG/L	0.00E+00		2.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	SULFATE	1 10E+05	UG/KG	0.00E+00		2.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	B	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	B	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETNOCLP	TIN	1 70E+01	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETNOCLP	TIN	1 70E+01	UG/L	0.00E+00	U	2.00E+02								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	8.20E+05	UG/KG	0.00E+00		1.00E+04								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.90E+04	UG/KG	0.00E+00		4.00E+03								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	VANADIUM	2.90E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	VANADIUM	2.90E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	VANADIUM	8.50E+00	UG/L	0.00E+00	B	5.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	ZINC	9.58E+01	UG/L	0.00E+00	E	2.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	DMETCLPTAL	ZINC	9.58E+01	UG/L	0.00E+00	E	2.00E+01								
0167	GW	REAL	GW020761WT	05-DEC-91	N	TRG	SMETCLPTCL	ZINC	1.00E+02	UG/L	0.00E+00		2.00E+01								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFIN	% SOLIDS	8.98E+01	%	0.00E+00		0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFME	ALUMINUM	1 11E+07	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFME	ANTIMONY	1.20E+04	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFME	ARSENIC	8.90E+03	UG/KG	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	BARIUM	1.31E+05	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	BERYLLIUM	8.00E+02	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	CADMIUM	2.70E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	CALCIUM	3.16E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	CHROMIUM	1.40E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	COBALT	1.00E+04	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	COPPER	4.80E+03	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFIN	CYANIDE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFIN	IGNITABILITY	0.00E+00	F	0.00E+00		0.00E+00								
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	IRON	9.65E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	LEAD	4.60E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	MAGNESIUM	2.52E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	MANGANESE	4.80E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	MERCURY	4.50E+02	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	NICKEL	7.90E+03	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFIN	OIL AND GREASE	1.70E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	POTASSIUM	8.10E+05	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	SODIUM	5.10E+05	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	STRONTIUM	3.30E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFIN	SULFIDE	2.00E+05	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	VANADIUM	1.80E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFME	ZINC	2.20E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016701WT	04-JUN-97	N	TRG	RFIN	pH	8.85E+00	PHUNIT	0.00E+00		0.00E+00								
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFIN	% SOLIDS	8.40E+01	%	0.00E+00		0.00E+00								
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	ALUMINUM	1.35E+07	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	ANTIMONY	1.20E+04	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	ARSENIC	4.80E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	BARIUM	5.20E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	BERYLLIUM	8.00E+02	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	CADMIUM	2.80E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	CALCIUM	4.85E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	CHROMIUM	1.20E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	COBALT	1.00E+04	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	COPPER	1.40E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFIN	CYANIDE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFIN	IGNITABILITY	0.00E+00	F	0.00E+00		0.00E+00								
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	IRON	6.36E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	LEAD	2.30E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	MAGNESIUM	2.21E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	MANGANESE	1.20E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	MERCURY	2.00E+02	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	NICKEL	6.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFIN	OIL AND GREASE	1.70E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	POTASSIUM	9.57E+05	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	SODIUM	5.91E+05	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	STRONTIUM	4.60E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFIN	SULFIDE	2.00E+05	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	BH016704WS	04-JUN-97	N	TRG	RFME	VANADIUM	2.30E+04	UG/KG	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFME	ZINC	0.00E+00		0.00E+00		0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFIN	pH	8.70E+00	PHUNIT	0.00E+00		0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFIN	% SOLIDS	9.61E+01	%	0.00E+00		0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	ALUMINUM	9.66E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	ANTIMONY	1.30E+04	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	ARSENIC	2.80E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	BARIUM	5.00E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	BERYLLIUM	9.00E+02	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	CALCIUM	4.20E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	CHROMIUM	9.00E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	COBALT	1.00E+04	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	COPPER	1.30E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFIN	CYANIDE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFIN	IGNITABILITY	0.00E+00	F	0.00E+00		0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	IRON	3.60E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	LEAD	2.00E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	MAGNESIUM	1.80E+06	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	MANGANESE	2.80E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	NICKEL	8.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFIN	OIL AND GREASE	1.70E+03	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	POTASSIUM	7.77E+05	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	SODIUM	3.21E+05	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	STRONTIUM	5.20E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFIN	SULFIDE	2.00E+05	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFME	VANADIUM	1.80E+04	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFIN	pH	8.90E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	ALUMINUM	3.00E+01	UG/KG	0.00E+00	J	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	ANTIMONY	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	ARSENIC	1.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	BARIUM	1.37E+02	UG/KG	0.00E+00	J	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	BERYLLIUM	2.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFIN	BICARBONATE	1.67E+05	UG/KG	0.00E+00	/	0.00E+00	A					167	J	10 MG/L
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	CALCIUM	9.52E+04	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	CESIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFIN	CHLORIDE	9.38E+04	UG/KG	0.00E+00	/	0.00E+00	V					93.8		5 MG/L
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	CHROMIUM	9.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	COBALT	2.90E+01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	COPPER	4.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	IRON	1.08E+02	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	LEAD	1.40E+00	UG/KG	0.00E+00	B	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	MAGNESIUM	9.00E+03	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	MANGANESE	8.70E+00	UG/KG	0.00E+00	J	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	MOLYBDENUM	2.70E+01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	NICKEL	2.20E+01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFIN	NITRATE/NITRITE	1.40E+04	UG/KG	0.00E+00	/	0.00E+00	A					14.0	J	5 MG/L
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	POTASSIUM	4.39E+03	UG/KG	0.00E+00	B	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	SELENIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	SILVER	4.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	SODIUM	4.56E+04	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	STRONTIUM	4.22E+02	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFIN	SULFATE	3.67E+04	UG/KG	0.00E+00	/	0.00E+00	A					36.8	J	5 MG/L
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	THALLIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	5.08E+05	UG/KG	0.00E+00	/	0.00E+00	A					508	J	5 MG/L
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	VANADIUM	3.40E+01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-03-20-99	20-MAR-99	N	TRG	RFMS	ZINC	3.52E+01	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	ALUMINUM	2.80E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	ANTIMONY	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	BARIUM	1.57E+02	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFIN	BICARBONATE	9.70E+04	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	CADMIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	CALCIUM	1.04E+05	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFIN	CHLORIDE	1.01E+05	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	COPPER	6.30E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	IRON	6.94E+01	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	LITHIUM	1.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	MAGNESIUM	1.12E+04	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	MANGANESE	3.50E+01	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFIN	NITRATE/NITRITE	2.20E+04	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	POTASSIUM	3.50E+03	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-03-29-99	29-MAR-99	N	TRG	RFMS	SODIUM	4.18E+04	UG/KG	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	FDRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFMS	STRONTIUM	4 65E+02	UG/KG	0.00E+00		0 00E+00	N							
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFIN	SULFATE	3 78E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFMS	THALLIUM	1 00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	6.23E+05	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFMS	VANADIUM	2 40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFMS	ZINC	2.35E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	ALUMINUM	6.27E+01	UG/KG	0.00E+00		2.90E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	6.00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	BARIUM	8.89E+01	UG/KG	0.00E+00		1.00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFIN	BICARBONATE	1 72E+05	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	CADMIUM	5 00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	CALCIUM	7.39E+04	UG/KG	0.00E+00		7.50E+02	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	CESIUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+02	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFIN	CHLORIDE	4.21E+04	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	COPPER	6.30E+00	UG/KG	0.00E+00	U	6.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFIN	CYANIDE	0.00E+00	UG/L	0.00E+00	/	1.00E+03								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	IRON	2.98E+01	UG/KG	0.00E+00		8.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	MAGNESIUM	7 78E+03	UG/KG	0.00E+00		2.00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	MANGANESE	6.37E+01	UG/KG	0.00E+00		5.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	3.70E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFIN	NITRATE/NITRITE	8.50E+03	UG/KG	0.00E+00		2 00E+02								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	SILVER	7.80E+00	UG/KG	0.00E+00	U	7.00E+00	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	SODIUM	2.98E+04	UG/KG	0.00E+00		2 10E+03	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	STRONTIUM	2.93E+02	UG/KG	0.00E+00		2.00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFIN	SULFATE	9.50E+04	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	1 00E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.63E+05	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	VANADIUM	2 40E+01	UG/KG	0.00E+00	U	2.40E+01	N							
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFMS	ZINC	2.00E+01	UG/KG	0.00E+00	U	2.00E+01	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	ALUMINUM	4.61E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	ANTIMONY	3.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	BARIUM	1.67E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	BERYLLIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFIN	BICARBONATE	1.55E+05	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	CALCIUM	9 71E+04	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFIN	CHLORIDE	6.05E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	COPPER	1.00E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	IRON	1.98E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	MAGNESIUM	9.82E+03	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	MANGANESE	8.04E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-05-26-88	26-MAY-88	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFIN	NITRATE/NITRITE	2.84E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	POTASSIUM	5.20E+03	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	SODIUM	3.39E+04	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	STRONTIUM	3.91E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFIN	SULFATE	2.95E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	5.67E+05	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	VANADIUM	3.60E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-08-26-88	26-MAY-88	N	TRG	RFMS	ZINC	4.99E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	ALUMINUM	3.77E+01	UG/KG	0.00E+00	J	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	ANTIMONY	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	ARSENIC	1.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	BARIUM	1.33E+02	UG/KG	0.00E+00	J	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	BERYLLIUM	2.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFIN	BICARBONATE	1.94E+05	UG/KG	0.00E+00	/	0.00E+00	V					194		10 MG/L
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	CALCIUM	6.11E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	CESIUM	2.00E+02	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFIN	CHLORIDE	3.84E+04	UG/KG	0.00E+00	/	0.00E+00	V					38.4		5 MG/L
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	CHROMIUM	9.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	COBALT	2.90E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	COPPER	5.60E+00	UG/KG	0.00E+00	J	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	IRON	3.50E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	LEAD	1.30E+00	UG/KG	0.00E+00	B	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	MAGNESIUM	7.92E+03	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	MANGANESE	2.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	MOLYBDENUM	2.70E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	NICKEL	2.20E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFIN	NITRATE/NITRITE	9.92E+03	UG/KG	0.00E+00	/	0.00E+00	V					9.92V		5 MG/L
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	POTASSIUM	4.93E+03	UG/KG	0.00E+00	B	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	SELENIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	SILVER	4.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	SODIUM	3.29E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	STRONTIUM	3.64E+02	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFIN	SULFATE	3.86E+04	UG/KG	0.00E+00	/	0.00E+00	V					38.6		5 MG/L
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	THALLIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.08E+05	UG/KG	0.00E+00	/	0.00E+00	V					408		5 MG/L
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	VANADIUM	3.40E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	44-88-08-19-88	19-JUN-88	N	TRG	RFMS	ZINC	1.09E+01	UG/KG	0.00E+00	J	0.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	ALUMINUM	2.80E+01	UG/KG	0.00E+00	U	2.80E+01	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	BARIUM	1.22E+02	UG/KG	0.00E+00		1.00E+01	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFIN	BICARBONATE	2.01E+05	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	CALCIUM	6.66E+04	UG/KG	0.00E+00		7.50E+02	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	CESIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFIN	CHLORIDE	2.23E+04	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	COPPER	6.30E+00	UG/KG	0.00E+00	U	6.00E+00	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFIN	CYANIDE	0.00E+00	UG/L	0.00E+00	/	1.00E+03								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	IRON	6.90E+00	UG/KG	0.00E+00	U	6.00E+00	N							
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFMS	LEAD	2.20E+01	UG/L	0.00E+00		5.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	MAGNESIUM	8.12E+03	UG/KG	0.00E+00		2.00E+01	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	MANGANESE	4.29E+01	UG/KG	0.00E+00		5.00E+00	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	MERCURY	4.00E-01	UG/L	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	3.70E+01	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFIN	NITRATE/NITRITE	7.30E+03	UG/KG	0.00E+00		2.00E+02								
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	7.00E+00	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	SODIUM	2.79E+04	UG/KG	0.00E+00		2.10E+03	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	STRONTIUM	3.21E+02	UG/KG	0.00E+00		2.00E+01	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFIN	SULFATE	3.85E+04	UG/KG	0.00E+00		1.00E+03								
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.47E+05	UG/KG	0.00E+00		1.00E+03								
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	2.40E+01	N							
4466	GW	REAL	44-96-09-23-97	23-JUN-97	N	TRG	RFMS	ZINC	2.00E+01	UG/KG	0.00E+00	U	2.00E+01	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	ALUMINUM	5.29E+01	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	ANTIMONY	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	BARIUM	1.96E+02	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFIN	BICARBONATE	2.33E+03	UG/KG	0.00E+00		1.00E+03								
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	CADMIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	CALCIUM	8.79E+04	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFIN	CHLORIDE	3.08E+04	UG/KG	0.00E+00		1.00E+03								
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	COPPER	1.33E+01	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFIN	CYANIDE	0.00E+00	UG/L	0.00E+00	/	1.00E+03								
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	IRON	2.59E+01	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	MAGNESIUM	6.95E+03	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	MANGANESE	1.13E+02	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFIN	NITRATE/NITRITE	7.60E+03	UG/KG	0.00E+00		2.00E+02								
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	POTASSIUM	5.40E+03	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	SODIUM	3.49E+04	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	STRONTIUM	3.70E+02	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFIN	SULFATE	3.40E+04	UG/KG	0.00E+00		1.00E+03								
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.64E+05	UG/KG	0.00E+00		1.00E+03								
4466	GW	REAL	44-96-09-21-97	21-AUG-97	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4466	GW	REAL	44-96-09-21-97	21 AUG-97	N	TRG	RFMS	ZINC	8.83E+01	UG/KG	0.00E+00		0.00E+00	N							
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	ALUMINUM	2.89E+01	UG/KG	0.00E+00	J	0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	ANTIMONY	3.90E+01	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	BARIUM	1.33E+02	UG/KG	0.00E+00	J	0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	BERYLLIUM	1.00E+00	UG/KG	0.00E+00	J	0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFIN	BICARBONATE	2.00E+06	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	CADMIUM	4.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	CALCIUM	6.80E+04	UG/KG	0.00E+00		0.00E+00								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFMS	CESIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+06								
4466	GW	REAL	44-96-09-29-99	29-SEP-99	N	TRG	RFIN	CHLORIDE	2.32E+04	UG/KG	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	COBALT	9.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	COPPER	6.60E+00	UG/KG	0.00E+00	J	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	IRON	1.22E+01	UG/KG	0.00E+00	J	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	LEAD	3.00E+00	UG/KG	0.00E+00	U	3.00E+03								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	MAGNESIUM	7.59E+03	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	MANGANESE	3.72E+01	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	2.00E+02								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	MOLYBDENUM	1.60E+01	UG/KG	0.00E+00	U	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	NICKEL	2.40E+01	UG/KG	0.00E+00	U	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	6.13E+03	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	5.00E+06								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	SILVER	5.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	SODIUM	3.31E+04	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	STRONTIUM	3.53E+02	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFIN	SULFATE	3.05E+04	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.68E+05	UG/KG	0.00E+00		0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	VANADIUM	2.89E+01	UG/KG	0.00E+00	J	0.00E+00								
4400	GW	REAL	44-88-09-29-89	29-SEP-89	N	TRG	RFMS	ZINC	1.40E+01	UG/KG	0.00E+00	J	0.00E+00								
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	ALUMINUM	2.90E+01	UG/KG	0.00E+00	U	0.00E+00	A					23.9	UJ	200 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	ANTIMONY	3.40E+01	UG/KG	0.00E+00	U	0.00E+00	V					50.0	U	60 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					5.0	U	10 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	BARIUM	1.69E+02	UG/KG	0.00E+00	/	0.00E+00	V					169		200 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	BERYLLIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	5 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFIN	BICARBONATE	2.10E+05	UG/KG	0.00E+00	/	0.00E+00	A					210	J	10 MG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	5 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	CALCIUM	9.32E+04	UG/KG	0.00E+00	/	0.00E+00	V					93200		5000 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	A					20.0	UJ	1000 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFIN	CHLORIDE	3.67E+04	UG/KG	0.00E+00	/	0.00E+00	V					36.7		5 MG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	V					9.0	U	10 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	V					29.0	U	50 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	COPPER	1.00E+01	UG/KG	0.00E+00	/	0.00E+00	A					10.0	UJ	25 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	IRON	2.60E+01	UG/KG	0.00E+00	/	0.00E+00	A					35.0	U	100 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					5.0	UJ	5 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	MAGNESIUM	9.21E+03	UG/KG	0.00E+00	/	0.00E+00	V					9210	U	5000 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	MANGANESE	1.43E+02	UG/KG	0.00E+00	/	0.00E+00	V					143		15 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	A					0.2	UJ	0.2 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	MOLYBDENUM	2.80E+01	UG/KG	0.00E+00	U	0.00E+00	V					27.0	U	200 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	V					22.0	U	40 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.89E+04	UG/KG	0.00E+00	/	0.00E+00	A							
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	POTASSIUM	7.20E+03	UG/KG	0.00E+00	/	0.00E+00	A					7200	J	5000 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					5.0	UJ	5 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	0.00E+00	V					7.6		10 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	SODIUM	3.51E+04	UG/KG	0.00E+00	/	0.00E+00	A					35100	J	5000 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	STRONTIUM	4.73E+02	UG/KG	0.00E+00	/	0.00E+00	A					473		200 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFIN	SULFATE	2.86E+04	UG/KG	0.00E+00	/	0.00E+00	R					28.6		5 MG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	A					10.0	UJ	10 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.56E+05	UG/KG	0.00E+00	/	0.00E+00	A					456	J	5 MG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	VANADIUM	3.60E+01	UG/KG	0.00E+00	U	0.00E+00	A					36.0	U	30 UG/L
4400	GW	REAL	44-88-09-30-89	30-SEP-89	N	TRG	RFMS	ZINC	6.47E+01	UG/KG	0.00E+00	/	0.00E+00	A					64.7	UJ	20 UG/L
4400	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	ALUMINUM	3.72E+02	UG/KG	0.00E+00		0.00E+00	N							
4400	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	ANTIMONY	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4400	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4400	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	BARIUM	1.38E+02	UG/KG	0.00E+00		0.00E+00	N							
4400	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4400	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFIN	BICARBONATE	2.11E+05	UG/KG	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	CADMIUM	6.00E-01	UG/KG	0.00E+00	J	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	CALCIUM	7 84E+04	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC 87	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0 00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFIN	CHLORIDE	2.57E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFMS	COPPER	1.58E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	IRON	2 48E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	LITHIUM	1 00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	MAGNESIUM	7.07E+03	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	MANGANESE	1.60E+02	UG/KG	0 00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	MERCURY	4 00E-01	UG/KG	0 00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFIN	NITRATE/NITRITE	6.57E+03	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	POTASSIUM	4.60E+03	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	SODIUM	2.95E+04	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	STRONTIUM	3.39E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFIN	SULFATE	5.37E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.40E+05	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	VANADIUM	2 40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFMS	ZINC	4.52E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	ALUMINUM	6.88E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	ANTIMONY	3.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	BARIUM	1 16E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	BERYLLIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFIN	BICARBONATE	1.34E+05	UG/KG	0.00E+00	/	0.00E+00	A					134	J	10 MG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	CALCIUM	8.73E+04	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	CESIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFIN	CHLORIDE	6.34E+04	UG/KG	0.00E+00	/	0.00E+00	A					69.3		5 MG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	COPPER	1.20E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	IRON	1.09E+02	UG/KG	0.00E+00	N	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	MAGNESIUM	6.07E+03	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFIN	NITRATE/NITRITE	9.11E+03	UG/KG	0.00E+00	/	0.00E+00	V					9.11		5 MG/L
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	POTASSIUM	5.10E+03	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	SODIUM	3.55E+04	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	STRONTIUM	4.08E+02	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFIN	SULFATE	2 10E+04	UG/KG	0.00E+00	/	0.00E+00	R					21		5 MG/L
4488	GW	REAL	44-88-12-16-88	16-DEC-88	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.88E+05	UG/KG	0.00E+00	/	0.00E+00	A					388	J	5 MG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	VANADIUM	3.60E+01	UG/KG	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFMS	ZINC	5.63E+01	UG/KG	0.00E+00		0.00E+00	N							
4488	GW	REAL	G44880380001	23-MAR-90	N	TRG	RFMS	ALUMINUM	4 18E+01	UG/L	0.00E+00	U	2.00E+02	V					41.8	U	200 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	ANTIMONY	1.34E+01	UG/L	0.00E+00	U	6.00E+01	V					13.4	U	60 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	ARSENIC	1.30E+00	UG/L	0.00E+00	U	1.00E+01	V					1.3	U	10 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	BARIUM	9.98E+01	UG/L	0.00E+00	B	2.00E+02	V					99.8		200 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	BERYLLIUM	2.00E-01	UG/L	0.00E+00	U	5.00E+00	R					0.20	U	5 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	BICARBONATE	1.50E+05	UG/KG	0.00E+00		0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	BICARBONATE	1.50E+05	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	CADMIUM	3.20E+00	UG/L	0.00E+00	U	5.00E+00	V					3.2	U	5 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	CALCIUM	6.48E+04	UG/L	0.00E+00		5.00E+03	V					64800		5000 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	CESIUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05	V					100	U	1000 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	CHLORIDE	8.10E+04	UG/KG	0.00E+00		0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	CHLORIDE	8.10E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	CHROMIUM	5.80E+00	UG/L	0.00E+00	U	1.00E+01	V					5.8	U	10 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	COBALT	2.70E+00	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	COPPER	2.10E+00	UG/L	0.00E+00	U	2.50E+01	V					2.1	U	25 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	FLUORIDE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	IRON	1.13E+01	UG/L	0.00E+00	U	1.00E+02	V					11.3	U	100 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	LEAD	1.40E+00	UG/L	0.00E+00	U	5.00E+00	A					1.4	UJ	5 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	LITHIUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05	V					100	U	100 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	MAGNESIUM	6.98E+03	UG/L	0.00E+00		5.00E+03	V					6980		5000 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	MANGANESE	2.30E+00	UG/L	0.00E+00	U	1.50E+01	V					2.3	U	15 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05	V					100	U	200 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	NICKEL	1.11E+01	UG/L	0.00E+00	U	4.00E+01	V					11.1	U	40 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	NITRATE/NITRITE	6.80E+03	UG/KG	0.00E+00		0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	NITRATE/NITRITE	6.80E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	POTASSIUM	9.72E+02	UG/L	0.00E+00	U	5.00E+03	V					972	U	5000 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	SELENIUM	1.80E+00	UG/L	0.00E+00	U	5.00E+00	V					1.8	U	5 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	SILVER	4.90E+00	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	SODIUM	3.41E+04	UG/L	0.00E+00		5.00E+03	V					34100		5000 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06	V					1000	U	200 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	SULFATE	3.10E+04	UG/KG	0.00E+00		0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	SULFATE	3.10E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	THALLIUM	9.00E-01	UG/L	0.00E+00	U	1.00E+01	V					0.90	U	10 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	TIN	1.00E+02	UG/KG	0.00E+00	U	1.00E+05	V					100	U	200 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.90E+05	UG/KG	0.00E+00		0.00E+00	V							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.90E+05	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01	V					3.0	U	50 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFMS	ZINC	1.19E+01	UG/L	0.00E+00	B	2.00E+01	A					11.8	UJ	20 UG/L
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00	P							
4488	GW	REAL	G448803980001	23-MAR-90	N	TRG	WQPL	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00								
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	ALUMINUM	4.30E+03	UG/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	BARIUM	2.80E+02	UG/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	CALCIUM	5.40E+04	UG/L	0.00E+00		0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	CESIUM	1.50E+02	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFIN	CHLORIDE	1.20E+04	UG/KG	0.00E+00		0.00E+00								
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	COBALT	2.50E+01	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	0.00E+00	N							
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFIN	CYANIDE	5.00E+00	UG/KG	0.00E+00	U	0.00E+00								
4488	GW	REAL	G448811980	13-NOV-98	N	TRG	RFMS	IRON	2.84E+03	UG/L	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	MAGNESIUM	6.47E+03	UG/L	0.00E+00		0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	MANGANESE	1.73E+02	UG/L	0.00E+00		0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	NICKEL	2.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	POTASSIUM	3.60E+03	UG/L	0.00E+00		0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	SILVER	9.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	SODIUM	2.20E+04	UG/L	0.00E+00		0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	STRONTIUM	2.85E+02	UG/L	0.00E+00		0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFIN	SULFATE	2.50E+04	UG/KG	0.00E+00		0.00E+00								
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.46E+05	UG/KG	0.00E+00		0.00E+00								
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	VANADIUM	2.50E+01	UG/L	0.00E+00	U	0.00E+00	N							
4486	GW	REAL	G440611980	13-NOV-96	N	TRG	RFMS	ZINC	5.70E+01	UG/L	0.00E+00		0.00E+00	N							
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					2.0	U	10 UG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	BICARBONATE	3.10E+05	UG/KG	0.00E+00		0.00E+00	A					380	J	10 MG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					5.0	UJ	10 MG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	CHLORIDE	4.50E+04	UG/KG	0.00E+00		0.00E+00	V					45.0		5 MG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFMS	LEAD	3.40E+00	UG/L	0.00E+00		3.00E+00	V					3.4		5 UG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	NITRATE/NITRITE	1.70E+03	UG/KG	0.00E+00		0.00E+00	V					17		5 MG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.0	U	5 UG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	SULFATE	2.70E+04	UG/KG	0.00E+00		0.00E+00	V					27.0		5 MG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.0	UJ	10 UG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.60E+05	UG/KG	0.00E+00		0.00E+00	A					460	J	5 MG/L
4486	GW	REAL	G440611298004	06-DEC-99	N	TRG	RFIN	pH	7.60E+00	PHUNIT	0.00E+00		0.00E+00						7.6		PHUNIT
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	ALUMINUM	1.99E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	ALUMINUM	1.99E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	ANTIMONY	1.00E+01	UG/L	0.00E+00	U	6.00E+01								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	ANTIMONY	1.00E+01	UG/L	0.00E+00	U	6.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	BARIUM	7.91E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	BARIUM	7.91E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.20E+05	UG/KG	0.00E+00		1.00E+03								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	CALCIUM	4.34E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	CALCIUM	4.34E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETNOCLP	CESIUM	1.47E+02	UG/L	0.00E+00	UN	1.00E+03								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	WQPL	CHLORIDE	2.10E+04	UG/KG	0.00E+00		2.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTCL	CYANIDE	1.30E+00	UG/L	0.00E+00	UN	1.00E+01								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00		1.00E+02								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	IRON	1.30E+01	UG/L	0.00E+00	UN	1.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	IRON	1.30E+01	UG/L	0.00E+00	UN	1.00E+02								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UN	3.00E+00								
4486	GW	REAL	GW002993T	27-AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UN	3.00E+00								
4486	GW	REAL	GW002993T	27 AUG-90	N	TRG	DMETNOCLP	LITHIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	4.29E+03	UG/L	0.00E+00	B	5.00E+03								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	4.29E+03	UG/L	0.00E+00	B	5.00E+03								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MANGANESE	3.10E+00	UG/L	0.00E+00	B	1.50E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MANGANESE	3.10E+00	UG/L	0.00E+00	B	1.50E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	MOLYBDENUM	2.00E+00	UG/L	0.00E+00	U	2.00E+02								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	WQPL	NITRATE/NITRITE	3.80E+03	UG/KG	0.00E+00		2.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	WQPL	PHOSPHATE	1.30E+02	UG/KG	0.00E+00		1.00E+01								
4488	GW	REAL	GW00295IT	27-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	3.98E+03	UG/L	0.00E+00	B	5.00E+03								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	3.98E+03	UG/L	0.00E+00	B	5.00E+03								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	WQPL	SILICA, DISSOLVED	5.80E+03	UG/KG	0.00E+00		4.00E+02								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	SODIUM	2.09E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	SODIUM	2.09E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW00295IT	27-AUG-90	N	TRG	DMETNOCLP	STRONTIUM	2.09E+02	UG/L	0.00E+00		2.00E+02								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	WQPL	SULFATE	2.60E+04	UG/KG	0.00E+00		2.00E+03								
4488	GW	REAL	GW00295IT	27-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UN	1.00E+01								
4488	GW	REAL	GW00295IT	27-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UN	1.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETNOCLP	TIN	1.42E+01	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW00295IT	27-AUG-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.50E+05	UG/KG	0.00E+00		1.00E+04								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.40E+05	UG/KG	0.00E+00		4.00E+03								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4488	GW	REAL	GW00295IT	27-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	ZINC	5.70E+00	UG/L	0.00E+00	B	2.00E+01								
4488	GW	REAL	GW00295IT	27 AUG-90	N	TRG	DMETCLPTAL	ZINC	5.70E+00	UG/L	0.00E+00	B	2.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	ALUMINUM	5.17E+01	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	ALUMINUM	5.17E+01	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	ANTIMONY	1.78E+01	UG/L	0.00E+00	B	6.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	ANTIMONY	1.78E+01	UG/L	0.00E+00	B	6.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	BARIUM	1.16E+02	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	BARIUM	1.16E+02	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.80E+05	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	CALCIUM	7.39E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	CALCIUM	7.39E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETNOCLP	CESIUM	7.60E+01	UG/L	0.00E+00	U	1.00E+03								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	WQPL	CHLORIDE	6.20E+04	UG/KG	0.00E+00		2.00E+02								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	CHROMIUM	1.69E+01	UG/L	0.00E+00		1.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	CHROMIUM	1.69E+01	UG/L	0.00E+00		1.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	COPPER	8.40E+00	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTAL	COPPER	8.40E+00	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	DMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW00296IT	11-DEC-90	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00		1.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	IRON	9 63E+01	UG/L	0 00E+00	B	1.00E+02								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	IRON	9 63E+01	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0 00E+00	U	3.00E+00								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETNOCLP	LITHIUM	2 60E+00	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	MAGNESIUM	6.86E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	MAGNESIUM	6.86E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	MANGANESE	3.80E+00	UG/L	0.00E+00	B	1.50E+01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	MANGANESE	3.80E+00	UG/L	0.00E+00	B	1.50E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETNOCLP	MOLYBDENUM	6.20E+00	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	NICKEL	5.50E+00	UG/L	0.00E+00	B	4 00E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	NICKEL	5.50E+00	UG/L	0.00E+00	B	4.00E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	WQPL	NITRATE/NITRITE	4 10E+03	UG/KG	0.00E+00		2.00E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	WQPL	ORTHOPHOSPHATE	3.00E+01	UG/KG	0.00E+00		1.00E+01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	POTASSIUM	5.05E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	UW	5.00E+00								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	UW	5.00E+00								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	WQPL	SILICA, DISSOLVED	4.30E+03	UG/KG	0.00E+00		4.00E+02								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	SILVER	5.80E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	SILVER	5.80E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	SODIUM	3.67E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	SODIUM	3.67E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETNOCLP	STRONTIUM	3.54E+02	UG/L	0.00E+00		2.00E+02								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	WQPL	SULFATE	2.80E+04	UG/KG	0.00E+00		2.00E+03								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETNOCLP	TIN	1.95E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.20E+05	UG/KG	0.00E+00		1.00E+04								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.40E+05	UG/KG	0.00E+00		4.00E+03								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	VANADIUM	7.80E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW008686IT	11-DEC-90	N	TRG	DMETCLPTAL	VANADIUM	7.80E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW008686IT	11 DEC-90	N	TRG	DMETCLPTAL	ZINC	1.93E+01	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW008686IT	11-DEC 90	N	TRG	DMETCLPTAL	ZINC	1.93E+01	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	2.95E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	2.95E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	BARIUM	7.91E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	BARIUM	7.91E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	WQPL	BICARBONATE AS CACO3	9 40E+04	UG/KG	0.00E+00		1.00E+03								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	5.24E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	5.24E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETNOCLP	CESIUM	7.80E+01	UG/L	0.00E+00	U	1.00E+03								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	WQPL	CHLORIDE	7.80E+04	UG/KG	0.00E+00		2.00E+02								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW010028IT	19-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	COPPER	5.70E+00	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	COPPER	5.70E+00	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	SMETCLPTCL	CYANIDE	3.50E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00		1.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	IRON	2.75E+01	UG/L	0.00E+00	B	1.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	IRON	2.75E+01	UG/L	0.00E+00	B	1.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETNOCLP	LITHIUM	5.00E+00	UG/L	0.00E+00	B	1.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	5.08E+03	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	5.08E+03	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	NITRATE/NITRITE	2.70E+03	UG/KG	0.00E+00		2.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	3.20E+03	UG/L	0.00E+00	BE	5.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	3.20E+03	UG/L	0.00E+00	BE	5.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	SILICA, DISSOLVED	3.50E+03	UG/KG	0.00E+00		4.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	SODIUM	3.50E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	SODIUM	3.50E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETNOCLP	STRONTIUM	2.31E+02	UG/L	0.00E+00		2.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	SULFATE	2.50E+04	UG/KG	0.00E+00		2.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETNOCLP	TIN	1.83E+01	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.90E+05	UG/KG	0.00E+00		1.00E+04								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	9.10E+05	UG/KG	0.00E+00		4.00E+03								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	3.50E+00	UG/L	0.00E+00	B	5.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	3.50E+00	UG/L	0.00E+00	B	5.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	ZINC	1.36E+01	UG/L	0.00E+00	B	2.00E+01								
4488	GW	REAL	GW01002IT	18-MAR-91	N	TRG	DMETCLPTAL	ZINC	1.36E+01	UG/L	0.00E+00	B	2.00E+01								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	4.61E+01	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	4.61E+01	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	2.27E+01	UG/L	0.00E+00	B	6.00E+01								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	2.27E+01	UG/L	0.00E+00	B	6.00E+01								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	BARIUM	1.48E+02	UG/L	0.00E+00	BE	2.00E+02								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	BARIUM	1.48E+02	UG/L	0.00E+00	BE	2.00E+02								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.80E+05	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	8.72E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	8.72E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	DMETNOCLP	CESIUM	1.12E+02	UG/L	0.00E+00	U	1.00E+03								
4488	GW	REAL	GW01406IT	20-JUN-91	N	TRG	WQPL	CHLORIDE	6.30E+04	UG/KG	0.00E+00		2.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	1.41E+01	UG/L	0.00E+00		1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	1.41E+01	UG/L	0.00E+00		1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	SMETCLPTCL	CYANIDE	2.50E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00		1.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	IRON	1.16E+01	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	IRON	1.16E+01	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETNOCLP	LITHIUM	2.20E+00	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	8.72E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	8.72E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.80E+00	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	NICKEL	4.70E+00	UG/L	0.00E+00	B	4.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	NICKEL	4.70E+00	UG/L	0.00E+00	B	4.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	NITRATE/NITRITE	6.90E+03	UG/KG	0.00E+00		2.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	ORTHOPHOSPHATE	2.00E+01	UG/KG	0.00E+00		1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	5.36E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	5.36E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	SILICA, DISSOLVED	4.20E+03	UG/KG	0.00E+00		4.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	SILVER	2.80E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	SILVER	2.80E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	SODIUM	4.23E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	SODIUM	4.23E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETNOCLP	STRONTIUM	3.57E+02	UG/L	0.00E+00		2.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	SULFATE	2.50E+04	UG/KG	0.00E+00		2.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETNOCLP	TIN	1.00E+01	UG/L	0.00E+00	U	2.00E+02								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.90E+05	UG/KG	0.00E+00		1.00E+04								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.70E+05	UG/KG	0.00E+00		4.00E+03								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	5.80E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	5.80E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	ZINC	1.87E+01	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW01408IT	20-JUN-91	N	TRG	DMETCLPTAL	ZINC	1.87E+01	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	8.74E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	8.74E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	SMETCLPTCL	ALUMINUM	1.91E+04	UG/L	0.00E+00	*	2.00E+02								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	SMETCLPTCL	ANTIMONY	5.90E+01	UG/L	0.00E+00	BN	6.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.24E+02	UG/L	0.00E+00	BE	2.00E+02								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.24E+02	UG/L	0.00E+00	BE	2.00E+02								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	SMETCLPTCL	BARIUM	2.50E+02	UG/L	0.00E+00		2.00E+02								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW01623IT	14-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.30E+00	UG/L	0.00E+00	B	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.00E+05	UG/KG	0.00E+00		1.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	CADMIUM	1.90E+00	UG/L	0.00E+00	B	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.29E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.29E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	CALCIUM	7.69E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETNOCLP	CESIUM	3.20E+01	UG/L	0.00E+00	U	1.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETNOCLP	CESIUM	6.00E+01	UG/L	0.00E+00	B	1.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	CHLORIDE	4.50E+04	UG/KG	0.00E+00		2.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	7.90E+00	UG/L	0.00E+00	B	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	7.90E+00	UG/L	0.00E+00	B	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	CHROMIUM	3.61E+01	UG/L	0.00E+00		1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	COBALT	1.07E+01	UG/L	0.00E+00	B	5.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	COPPER	1.50E+01	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	COPPER	1.50E+01	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	COPPER	2.40E+01	UG/L	0.00E+00	B	2.50E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	FLUORIDE	6.00E+02	UG/KG	0.00E+00		1.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	IRON	6.80E+00	UG/L	0.00E+00	B	1.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	IRON	6.80E+00	UG/L	0.00E+00	B	1.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	IRON	1.89E+04	UG/L	0.00E+00		1.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	LEAD	1.23E+01	UG/L	0.00E+00		3.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETNOCLP	LITHIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETNOCLP	LITHIUM	9.50E+00	UG/L	0.00E+00	B	1.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	6.91E+03	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	6.91E+03	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.09E+04	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	2.60E+00	UG/L	0.00E+00	B	1.50E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	2.60E+00	UG/L	0.00E+00	B	1.50E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	MANGANESE	2.79E+02	UG/L	0.00E+00		1.50E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.00E+00	UG/L	0.00E+00	U	2.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.60E+00	UG/L	0.00E+00	B	2.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	NICKEL	2.00E+00	UG/L	0.00E+00	U	4.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	NICKEL	2.00E+00	UG/L	0.00E+00	U	4.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	NICKEL	2.91E+01	UG/L	0.00E+00	B	4.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	NITRATE/NITRITE	4.20E+03	UG/KG	0.00E+00		2.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	ORTHOPHOSPHATE	3.00E+01	UG/KG	0.00E+00		1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	4.99E+03	UG/L	0.00E+00	B	5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	4.99E+03	UG/L	0.00E+00	B	5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	POTASSIUM	7.57E+03	UG/L	0.00E+00		5.00E+03								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	BW	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	SILICA, DISSOLVED	4.90E+03	UG/KG	0.00E+00		4.00E+02								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.60E+00	UG/L	0.00E+00	B	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.60E+00	UG/L	0.00E+00	B	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	SILVER	1.89E+01	UG/L	0.00E+00		1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	SODIUM	3.59E+04	UG/L	0.00E+00		5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	SODIUM	3 52E+04	UG/L	0 00E+00		5.00E+03								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	SODIUM	3 43E+04	UG/L	0 00E+00		5 00E+03								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETNOCLP	STRONTIUM	3.15E+02	UG/L	0 00E+00		2.00E+02								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETNOCLP	STRONTIUM	3.29E+02	UG/L	0.00E+00	N	2.00E+02								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	SULFATE	2.50E+04	UG/KG	0.00E+00		2.00E+03								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2 00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0 00E+00	U	1.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETNOCLP	TIN	1 40E+01	UG/L	0.00E+00	U	2.00E+02								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETNOCLP	TIN	2 44E+01	UG/L	0.00E+00	BN	2.00E+02								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.80E+05	UG/KG	0.00E+00		1.00E+04								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	6.40E+05	UG/KG	0.00E+00		4.00E+03								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	5.90E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.90E+00	UG/L	0 00E+00	B	5.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	VANADIUM	4 46E+01	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	ZINC	6.30E+00	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	DMETCLPTAL	ZINC	6.30E+00	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW01623T	14-AUG-91	N	TRG	SMETCLPTCL	ZINC	8.12E+01	UG/L	0.00E+00		2.00E+01								
4486	GW	REAL	GW01933T	08-NOV 91	N	TRG	DMETCLPTAL	ALUMINUM	2 46E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933T	08-NOV 91	N	TRG	DMETCLPTAL	ALUMINUM	2 46E+01	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	ALUMINUM	3.88E+02	UG/L	0.00E+00		2.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	ANTIMONY	1.08E+01	UG/L	0.00E+00	B	6.00E+01								
4486	GW	REAL	GW01933T	08-NOV 91	N	TRG	DMETCLPTAL	ANTIMONY	1.08E+01	UG/L	0 00E+00	B	6.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	ANTIMONY	2.00E+01	UG/L	0.00E+00	B	6.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	UN	1.00E+01								
4486	GW	REAL	GW01933T	08-NOV 91	N	TRG	DMETCLPTAL	BARIUM	1.38E+02	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	BARIUM	1.38E+02	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	BARIUM	1 42E+02	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	BERYLLIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	BERYLLIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	BERYLLIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.60E+05	UG/KG	0.00E+00		1.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW01933T	08-NOV 91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U*	5.00E+00								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	CALCIUM	7.89E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	CALCIUM	7.89E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	CALCIUM	7.84E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETNOCLP	CESIUM	9 00E+01	UG/L	0.00E+00	B	1.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETNOCLP	CESIUM	6.00E+01	UG/L	0.00E+00	B	1.00E+03								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	WQPL	CHLORIDE	1 10E+05	UG/KG	0.00E+00		2.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	CHROMIUM	1.58E+01	UG/L	0.00E+00		1.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	COPPER	1.23E+01	UG/L	0.00E+00	B	2.50E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	WQPL	FLUORIDE	4.00E+02	UG/KG	0.00E+00		1.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	IRON	4.38E+01	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	DMETCLPTAL	IRON	4.38E+01	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW01933T	08-NOV-91	N	TRG	SMETCLPTCL	IRON	9.71E+02	UG/L	0.00E+00		1.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	B	3.00E+00								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETNOCLP	LITHIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+02								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETNOCLP	LITHIUM	1.70E+00	UG/L	0.00E+00	B	1.00E+02								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	MAGNESIUM	7.59E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	MAGNESIUM	7.59E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	MAGNESIUM	7.51E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	MANGANESE	1.50E+00	UG/L	0.00E+00	B	1.50E+01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	MANGANESE	1.50E+00	UG/L	0.00E+00	B	1.50E+01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	MANGANESE	1.98E+01	UG/L	0.00E+00		1.50E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00		2.00E-01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00		2.00E-01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.50E+00	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETNOCLP	MOLYBDENUM	3.60E+00	UG/L	0.00E+00	B	2.00E+02								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	NICKEL	1.70E+01	UG/L	0.00E+00	U	4.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	NICKEL	1.70E+01	UG/L	0.00E+00	U	4.00E+01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	NICKEL	1.70E+01	UG/L	0.00E+00	U	4.00E+01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	WQPL	NITRATE/NITRITE	3.60E+03	UG/KG	0.00E+00		2.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	WQPL	ORTHOPHOSPHATE	2.00E+01	UG/KG	0.00E+00		1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	POTASSIUM	5.35E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	POTASSIUM	5.35E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETCLPTCL	POTASSIUM	5.51E+03	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	WQPL	SILICA, DISSOLVED	4.90E+03	UG/KG	0.00E+00		4.00E+02								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETCLPTCL	SILVER	3.70E+00	UG/L	0.00E+00	B	1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	SODIUM	4.68E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	SODIUM	4.68E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	SODIUM	4.68E+04	UG/L	0.00E+00		5.00E+03								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	DMETNOCLP	STRONTIUM	3.63E+02	UG/L	0.00E+00		2.00E+02								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETNOCLP	STRONTIUM	3.76E+02	UG/L	0.00E+00		2.00E+02								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	WQPL	SULFATE	1.80E+04	UG/KG	0.00E+00		2.00E+03								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV 91	N	TRG	SMETCLPTCL	THALLIUM	1.90E+00	UG/L	0.00E+00	U	1.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETNOCLP	TIN	1.70E+01	UG/L	0.00E+00	U	2.00E+02								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETNOCLP	TIN	1.70E+01	UG/L	0.00E+00	U	2.00E+02								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.20E+05	UG/KG	0.00E+00		1.00E+04								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.30E+04	UG/KG	0.00E+00		4.00E+03								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	VANADIUM	4.20E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	VANADIUM	4.30E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETCLPTCL	VANADIUM	6.70E+00	UG/L	0.00E+00	B	5.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	ZINC	9.70E+00	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	DMETCLPTAL	ZINC	9.70E+00	UG/L	0.00E+00	B	2.00E+01								
4486	GW	REAL	GW01933IT	08-NOV-91	N	TRG	SMETCLPTCL	ZINC	2.16E+01	UG/L	0.00E+00		2.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	ALUMINUM	2.60E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	ANTIMONY	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	BARIUM	9.65E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFIN	BICARBONATE	2.20E+05	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	CADMIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12 88	12 FEB-88	N	TRG	RFMS	CALCIUM	6.88E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61 86-02 12-88	12-FEB-88	N	TRG	RFIN	CHLORIDE	2.27E+03	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-02 12-88	12-FEB-88	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12-FEB-88	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02-12-88	12 FEB-88	N	TRG	RFMS	COPPER	1.12E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	IRON	6.90E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02-12-88	12 FEB-88	N	TRG	RFMS	LITHIUM	1.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12 88	12 FEB-88	N	TRG	RFMS	MAGNESIUM	1.04E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	MOLYBDENUM	2.98E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFIN	NITRATE/NITRITE	9.80E+02	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-02 12-88	12-FEB-88	N	TRG	RFMS	POTASSIUM	1.30E+03	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02-12-88	12-FEB-88	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02-12-88	12 FEB-88	N	TRG	RFMS	SILVER	7.90E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12-FEB-88	N	TRG	RFMS	SODIUM	6.74E+03	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12 FEB-88	N	TRG	RFMS	STRONTIUM	3.58E+02	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-02-12-88	12-FEB-88	N	TRG	RFIN	SULFATE	2.35E+04	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-02-12-88	12-FEB-88	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02-12-88	12 FEB-88	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.68E+05	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-02 12-88	12-FEB-88	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-02 12-88	12-FEB-88	N	TRG	RFMS	ZINC	2.18E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	ALUMINUM	2.90E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	BARIUM	7.63E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFIN	BICARBONATE	1.71E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	CALCIUM	5.62E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	CESIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFIN	CHLORIDE	9.25E+03	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	COBALT	2.30E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	COPPER	6.30E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFIN	CYANIDE	5.00E+00	UG/L	0.00E+00	/	1.00E+03								
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	IRON	6.80E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	MAGNESIUM	1.04E+04	UG/KG	0.00E+00		2.00E+01	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00		2.00E+02								
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-03-10-87	10-MAR-87	N	TRG	RFMS	SILVER	7.80E+00	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFMS	SODIUM	1.29E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFMS	STRONTIUM	3.44E+02	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFIN	SULFATE	3.60E+04	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.34E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-03-10-97	10-MAR-97	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	ALUMINUM	2.83E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	ANTIMONY	3.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	BARIUM	6.33E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	BERYLLIUM	1.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFIN	BICARBONATE	1.89E+05	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	CALCIUM	5.86E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFIN	CHLORIDE	2.86E+03	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	COPPER	9.10E+00	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	IRON	3.04E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	LITHIUM	1.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	MAGNESIUM	9.80E+03	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	NICKEL	4.21E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFIN	NITRATE/NITRITE	1.19E+03	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	POTASSIUM	1.00E+03	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	SILVER	7.80E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	SODIUM	1.02E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	STRONTIUM	2.94E+02	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFIN	SULFATE	4.88E+04	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.56E+05	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	VANADIUM	3.60E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-04-18-98	18-APR-98	N	TRG	RFMS	ZINC	4.44E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	ALUMINUM	3.27E+01	UG/KG	0.00E+00		2.80E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	BARIUM	5.47E+01	UG/KG	0.00E+00		1.00E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFIN	BICARBONATE	1.77E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	CALCIUM	6.32E+04	UG/KG	0.00E+00		7.50E+02	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	CESIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFIN	CHLORIDE	3.56E+03	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	COBALT	2.30E+01	UG/KG	0.00E+00	U	2.30E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	COPPER	6.30E+00	UG/KG	0.00E+00	U	6.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFIN	CYANIDE	6.00E+00	UG/L	0.00E+00	/	1.00E+00								
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	IRON	2.91E+01	UG/KG	0.00E+00		6.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	MAGNESIUM	1.06E+04	UG/KG	0.00E+00		2.00E+01	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	5.00E+00	N							
6186	GW	REAL	61-86-05-04-97	04-MAY-97	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0106	GW	REAL	61-96-05-04-97	04-MAY 97	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
0106	GW	REAL	61-96-05-04-97	04-MAY 97	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	3.70E+01	N							
0106	GW	REAL	61-96-05-04-97	04-MAY 97	N	TRG	RFIN	NITRATE/NITRITE	1.70E+03	UG/KG	0.00E+00		2.00E+02								
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	SILVER	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	SODIUM	9.03E+03	UG/KG	0.00E+00		2.10E+03	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	STRONTIUM	3.33E+02	UG/KG	0.00E+00		2.00E+01	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFIN	SULFATE	2.10E+04	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	9.38E+05	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	2.40E+01	N							
0106	GW	REAL	61-96-05-04-97	04-MAY-97	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	ALUMINUM	2.90E+01	UG/KG	0.00E+00	U	2.90E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	BARIUM	9.39E+01	UG/KG	0.00E+00		1.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFIN	BICARBONATE	1.71E+05	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	CALCIUM	6.89E+04	UG/KG	0.00E+00		7.90E+02	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	CESIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFIN	CHLORIDE	2.78E+03	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	COPPER	6.30E+00	UG/KG	0.00E+00	U	6.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFIN	CYANIDE	1.00E+03	UG/L	0.00E+00	/	1.00E+03								
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	IRON	6.90E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	LEAD	7.00E+00	UG/L	0.00E+00		5.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	MAGNESIUM	9.80E+03	UG/KG	0.00E+00		2.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	5.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	MERCURY	3.00E-01	UG/L	0.00E+00		0.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	2.20E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	3.70E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFIN	NITRATE/NITRITE	1.98E+03	UG/KG	0.00E+00		2.00E+02								
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	SILVER	7.60E+00	UG/KG	0.00E+00	U	7.00E+00	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	SODIUM	9.43E+03	UG/KG	0.00E+00		2.10E+03	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	STRONTIUM	3.38E+02	UG/KG	0.00E+00		2.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFIN	SULFATE	1.40E+04	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.48E+05	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	2.40E+01	N							
0106	GW	REAL	61-96-06-23-97	23-JUN-97	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFMS	ALUMINUM	9.00E+01	UG/KG	0.00E+00		0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFMS	ANTIMONY	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27 AUG-97	N	TRG	RFMS	ARSENIC	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27 AUG-97	N	TRG	RFMS	BARIUM	1.37E+02	UG/KG	0.00E+00		0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27 AUG-97	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFIN	BICARBONATE	2.31E+05	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFMS	CADMIUM	3.00E-01	UG/KG	0.00E+00	J	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27 AUG-97	N	TRG	RFMS	CALCIUM	6.55E+04	UG/KG	0.00E+00		0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFMS	CESIUM	2.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFIN	CHLORIDE	1.38E+03	UG/KG	0.00E+00		1.00E+03								
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27 AUG-97	N	TRG	RFMS	COBALT	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
0106	GW	REAL	61-96-06-27-97	27-AUG-97	N	TRG	RFMS	COPPER	1.40E+01	UG/KG	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFIN	CYANIDE	1.00E+03	UG/L	0.00E+00	/	1.00E+03								
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	IRON	9.80E+00	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	MAGNESIUM	1.02E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	MANGANESE	5.10E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	MOLYBDENUM	2.20E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	NICKEL	3.70E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFIN	NITRATE/NITRITE	7.80E+02	UG/KG	0.00E+00		2.00E+02								
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	POTASSIUM	2.00E+03	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	SILVER	7.80E+00	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	SODIUM	1.25E+04	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	STRONTIUM	3.58E+02	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFIN	SULFATE	2.90E+04	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-08-27-87	27 AUG 87	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.85E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	VANADIUM	2.40E+01	UG/KG	0.00E+00	U	0.00E+00	N							
6186	GW	REAL	61-86-08-27-87	27 AUG-87	N	TRG	RFMS	ZINC	3.64E+01	UG/KG	0.00E+00		0.00E+00	N							
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	ALUMINUM	2.21E+01	UG/L	0.00E+00	U	2.21E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	ALUMINUM	2.21E+01	UG/L	0.00E+00	U	2.21E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	ANTIMONY	1.94E+01	UG/L	0.00E+00	B	1.76E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	ANTIMONY	1.94E+01	UG/L	0.00E+00	B	1.76E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	ARSENIC	1.60E+00	UG/L	0.00E+00	U	1.60E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	ARSENIC	1.60E+00	UG/L	0.00E+00	U	1.60E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	BARIUM	1.07E+02	UG/L	0.00E+00	B	5.40E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	BARIUM	1.07E+02	UG/L	0.00E+00	B	5.40E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	BERYLLIUM	2.60E+00	UG/L	0.00E+00	U	2.60E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	BERYLLIUM	2.60E+00	UG/L	0.00E+00	U	2.60E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	WQPL	BICARBONATE AS CACO3	1.70E+05	UG/KG	0.00E+00		1.00E+04								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	CADMIUM	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	CADMIUM	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	CALCIUM	6.70E+04	UG/L	0.00E+00		2.98E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	CALCIUM	6.70E+04	UG/L	0.00E+00		2.98E+01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	CHROMIUM	6.50E+00	UG/L	0.00E+00	B	4.90E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	CHROMIUM	6.50E+00	UG/L	0.00E+00	B	4.90E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	COBALT	4.40E+00	UG/L	0.00E+00	U	4.40E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	COBALT	4.40E+00	UG/L	0.00E+00	U	4.40E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	COPPER	2.09E+01	UG/L	0.00E+00	B	2.50E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	COPPER	2.09E+01	UG/L	0.00E+00	B	2.50E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	IRON	2.92E+01	UG/L	0.00E+00	B	1.67E+01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	IRON	2.92E+01	UG/L	0.00E+00	B	1.67E+01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	LEAD	1.01E+01	UG/L	0.00E+00		1.30E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	LEAD	1.01E+01	UG/L	0.00E+00		1.30E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETNOCLP	LITHIUM	7.20E+00	UG/L	0.00E+00	B	2.00E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	MAGNESIUM	1.19E+04	UG/L	0.00E+00		1.94E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	MAGNESIUM	1.19E+04	UG/L	0.00E+00		1.94E+01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	MANGANESE	1.30E+00	UG/L	0.00E+00	B	1.00E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	MANGANESE	1.30E+00	UG/L	0.00E+00	B	1.00E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETNOCLP	MOLYBDENUM	1.74E+01	UG/L	0.00E+00	U	1.74E+01								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	NICKEL	5.50E+00	UG/L	0.00E+00	U	5.50E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	NICKEL	5.50E+00	UG/L	0.00E+00	U	5.50E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	WQPL	NITRATE/NITRITE	6.10E+03	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	POTASSIUM	6.40E+02	UG/L	0.00E+00	B	4.80E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	POTASSIUM	9 49E+02	UG/L	0.00E+00	B	4.99E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	SELENIUM	2 00E+00	UG/L	0.00E+00	B	1.20E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	1.20E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETNOCLP	SILICON	5.66E+03	UG/L	0 00E+00		1 00E+02								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	SILVER	4 40E+00	UG/L	0.00E+00	U	4 40E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	SILVER	4 40E+00	UG/L	0.00E+00	U	4 40E+00								
6186	GW	REAL	G-6186-0518-02-1145	18-MAY-90		TRG	DMETCLPTAL	SODIUM	6.50E+03	UG/L	0.00E+00		3.04E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	SODIUM	6.50E+03	UG/L	0.00E+00		3.04E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETNOCLP	STRONTIUM	3.60E+02	UG/L	0.00E+00	B	7.00E-01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	THALLIUM	1 10E+00	UG/L	0.00E+00	U	1 10E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	THALLIUM	1 10E+00	UG/L	0.00E+00	U	1 10E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETNOCLP	TIN	2.32E+01	UG/L	0.00E+00	U	2.32E+01								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	WQPL	TOTAL DISSOLVED SOLIDS	5.00E+05	UG/KG	0.00E+00		1.00E+04								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	WQPL	TOTAL SUSPENDED SOLIDS	5.40E+05	UG/KG	0.00E+00		5.00E+03								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	VANADIUM	2 30E+00	UG/L	0.00E+00	U	2.30E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	VANADIUM	2.30E+00	UG/L	0.00E+00	U	2.30E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY-90		TRG	DMETCLPTAL	ZINC	1 95E+01	UG/L	0.00E+00	B	9.00E+00								
6186	GW	REAL	G-6186-0518-02 1145	18-MAY 90		TRG	DMETCLPTAL	ZINC	1.95E+01	UG/L	0.00E+00	B	9.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	5.33E+01	UG/L	0.00E+00	BN	2 00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	5.33E+01	UG/L	0.00E+00	BN	2.00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.60E+01	UG/L	0.00E+00	U	6.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.60E+01	UG/L	0.00E+00	U	6.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1 00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	BARIUM	1.09E+02	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	BARIUM	1.09E+02	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	RFIN	BICARBONATE	1.60E+05	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	WQPL	BICARBONATE	1.60E+05	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	UN	5.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	UN	5.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CALCIUM	7.39E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CALCIUM	7.39E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	WQPL	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETNOCLP	CESIUM	5.00E+01	UG/L	0.00E+00	U	1.00E+03								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	RFIN	CHLORIDE	1.20E+04	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	WQPL	CHLORIDE	1.20E+04	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	RFIN	FLUORIDE	1 10E+00	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	WQPL	FLUORIDE	1 10E+00	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	IRON	4.63E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	IRON	4.63E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+02								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	1 19E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	1 19E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	2.60E+00	UG/L	0.00E+00	BN	1.50E+01								
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	2.60E+00	UG/L	0.00E+00	BN	1.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	MERCURY	2 00E 01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0 00E+00	U	2.00E-01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETNOCLP	MOLYBDENUM	3.50E+01	UG/L	0.00E+00	U	2 00E+02								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	NICKEL	8 00E+00	UG/L	0.00E+00	U	4 00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	NICKEL	8 00E+00	UG/L	0.00E+00	U	4.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	RFIN	NITRATE/NITRITE	5.60E+03	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	WQPL	NITRATE/NITRITE	5.60E+03	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	8.41E+02	UG/L	0.00E+00	B	5.00E+03								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	8.41E+02	UG/L	0.00E+00	B	5.00E+03								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	3.00E+00	UG/L	0.00E+00	UNW	5.00E+00								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	3.00E+00	UG/L	0.00E+00	UNW	5.00E+00								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	SILVER	8.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	SILVER	8.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	SODIUM	8.13E+03	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	SODIUM	8.13E+03	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETNOCLP	STRONTIUM	3.73E+02	UG/L	0.00E+00		2.00E+02								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	RFIN	SULFATE	6.00E+04	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	WQPL	SULFATE	6.00E+04	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UN	1.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UN	1.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETNOCLP	TIN	2.50E+01	UG/L	0.00E+00	U	2.00E+02								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.40E+05	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.40E+05	UG/KG	0.00E+00		0.00E+00								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	VANADIUM	8.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	VANADIUM	8.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	ZINC	2.68E+01	UG/L	0.00E+00		2.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	DMETCLPTAL	ZINC	2.68E+01	UG/L	0.00E+00		2.00E+01								
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	RFIN	pH	7 70E+00	PHUNT	0.00E+00		0.00E+00	P							
6186	GW	REAL	G61890390001	23-MAR-90	N	TRG	WQPL	pH	7 70E+00	PHUNT	0.00E+00		0.00E+00								
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	ALUMINUM	2.58E+01	UG/L	0.00E+00	U	3.00E+01	V					25.8	U	200 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	ANTIMONY	4 46E+01	UG/L	0.00E+00	U	5.00E+02	V					44.6	U	60 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	V					1.9	U	10 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	BARIUM	1.22E+02	UG/L	0.00E+00	B	5.00E+01	V					122		200 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	R					0.8	U	5 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFIN	BICARBONATE	2.38E+05	UG/KG	0.00E+00		0.00E+00	A							
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	V					2.3	U	4 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	CALCIUM	8.24E+04	UG/L	0.00E+00		1.00E+02	V					82400		5000 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFIN	CHLORIDE	3.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	CHROMIUM	1.98E+01	UG/L	0.00E+00	U	2.00E+01	A					19.8	UJ	10 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	COPPER	5.60E+00	UG/L	0.00E+00	U	2.00E+01	A					5.6	UJ	25 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFIN	CYANIDE	2.00E+01	UG/KG	0.00E+00	U	2.00E+04								
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	IRON	1.08E+02	UG/L	0.00E+00		3.00E+01	A					108	UJ	100 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	LEAD	5.10E+00	UG/L	0.00E+00		2.00E+00	A					5.1	UJ	5 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	LITHIUM	1 60E+01	UG/L	0.00E+00	B	2.00E+00	V					16.0		100 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	MAGNESIUM	1.27E+04	UG/L	0.00E+00		2.00E+02	V					12700		15 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	MANGANESE	1.30E+00	UG/L	0.00E+00	B	1.00E+01	A					1.3	UJ	15 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	MOLYBDENUM	2.06E+01	UG/L	0.00E+00	U	5.00E+02	V					20.5	UJ	200 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	NICKEL	8.70E+00	UG/L	0.00E+00	B	2.00E+01	V					8.7		40 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	8.30E+03	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	POTASSIUM	9.08E+02	UG/L	0.00E+00	B	2.00E+02	A					908	UJ	5000 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	SELENIUM	2.20E+00	UG/L	0.00E+00	B	2.00E+00	A					2.2	J	5 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	SODIUM	7.80E+03	UG/L	0.00E+00		5.00E+01	V					7800		5000 UG/L
6186	GW	REAL	G61891288004	08-DEC-89	N	TRG	RFMS	STRONTIUM	4 11E+02	UG/L	0.00E+00	B	1.00E+01	A					411	J	200 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFIN	SULFATE	7.50E+04	UG/KG	0.00E+00		0.00E+00	V							
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFMS	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	R					1.1	U	10 UG/L
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFMS	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+03	A					41.0	UJ	200 UG/L
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.60E+05	UG/KG	0.00E+00		0.00E+00	A							
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFMS	ZINC	5.26E+01	UG/L	0.00E+00		1.00E+01	V					52.6		20 UG/L
6186	GW	REAL	G61861286004	06-DEC-89	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.70E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	CHLORIDE	6.00E+03	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	FLUORIDE, SOLUBLE	1.00E+03	UG/KG	0.00E+00		2.00E+02								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	NITRATE/NITRITE	6.80E+03	UG/KG	0.00E+00		5.00E+02								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	SILICA, DISSOLVED	1.70E+04	UG/KG	0.00E+00		2.00E+03								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	SULFATE	9.00E+04	UG/KG	0.00E+00		2.00E+04								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.80E+05	UG/KG	0.00E+00		1.00E+04								
6186	GW	REAL	GW00798T	13-DEC-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.80E+05	UG/KG	0.00E+00		4.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	6.17E+01	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	6.17E+01	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	2.46E+01	UG/L	0.00E+00	B	6.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	2.46E+01	UG/L	0.00E+00	B	6.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	BARIUM	1.20E+02	UG/L	0.00E+00	BE	2.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	BARIUM	1.20E+02	UG/L	0.00E+00	BE	2.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.40E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	7.70E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	7.70E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETNOCLP	CESIUM	1.12E+02	UG/L	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	WQPL	CHLORIDE	2.10E+04	UG/KG	0.00E+00		2.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	9.40E+00	UG/L	0.00E+00	B	1.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	9.40E+00	UG/L	0.00E+00	B	1.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	WQPL	FLUORIDE	1.00E+03	UG/KG	0.00E+00		1.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	IRON	3.99E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	IRON	3.99E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETNOCLP	LITHIUM	6.70E+00	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.26E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.26E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETNOCLP	MOLYBDENUM	4.80E+00	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	NICKEL	4.80E+00	UG/L	0.00E+00	B	4.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	NICKEL	4.80E+00	UG/L	0.00E+00	B	4.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	WQPL	NITRATE/NITRITE	6.30E+03	UG/KG	0.00E+00		2.00E+01								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	9.21E+02	UG/L	0.00E+00	B	5.00E+03								
6186	GW	REAL	GW01413T	13-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	9.21E+02	UG/L	0.00E+00	B	5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2 00E+00	UG/L	0 00E+00	U	5.00E+00								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0 00E+00	U	5.00E+00								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	WQPL	SILICA, DISSOLVED	4.50E+03	UG/KG	0 00E+00		4 00E+02								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	SILVER	2 00E+00	UG/L	0 00E+00	U	1.00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	SILVER	2 00E+00	UG/L	0.00E+00	U	1 00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	SODIUM	1 08E+04	UG/L	0 00E+00		5.00E+03								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	SODIUM	1.08E+04	UG/L	0.00E+00		5 00E+03								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETNOCLP	STRONTIUM	4.03E+02	UG/L	0.00E+00		2.00E+02								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	WQPL	SULFATE	9 40E+04	UG/KG	0.00E+00		2.00E+03								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1 00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1 00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETNOCLP	TIN	2.80E+01	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.20E+05	UG/KG	0.00E+00		1.00E+04								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.30E+04	UG/KG	0 00E+00		4.00E+03								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	2 00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	ZINC	3.00E+00	UG/L	0.00E+00	U	2.00E+01								
6186	GW	REAL	GW01413IT	13-JUN-91	N	TRG	DMETCLPTAL	ZINC	3.00E+00	UG/L	0.00E+00	U	2.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	3.39E+01	UG/L	0 00E+00	B	2.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	3.39E+01	UG/L	0 00E+00	B	2.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	ALUMINUM	9 97E+02	UG/L	0.00E+00	*	2.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	4.53E+01	UG/L	0.00E+00	B	6.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	4.53E+01	UG/L	0.00E+00	B	6.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	ANTIMONY	2.66E+01	UG/L	0.00E+00	B	6.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	B	1.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	B	1.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.30E+02	UG/L	0.00E+00	B	2 00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.30E+02	UG/L	0.00E+00	B	2 00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	BARIUM	1.30E+02	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.30E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	2.30E+00	UG/L	0.00E+00	B	5.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	2.30E+00	UG/L	0.00E+00	B	5.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	CADMIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.97E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.97E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	CALCIUM	8.13E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETNOCLP	CESIUM	3.20E+01	UG/L	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETNOCLP	CESIUM	3.20E+01	UG/L	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	WQPL	CHLORIDE	1.30E+04	UG/KG	0.00E+00		2.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	1.51E+01	UG/L	0.00E+00		1.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	1.51E+01	UG/L	0.00E+00		1.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	CHROMIUM	1.74E+01	UG/L	0.00E+00		1.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	COBALT	5.10E+00	UG/L	0.00E+00	B	5.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	COBALT	5.10E+00	UG/L	0.00E+00	B	5.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	COPPER	8.50E+00	UG/L	0.00E+00	B	2.50E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	COPPER	8.50E+00	UG/L	0.00E+00	B	2.50E+01								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	WQPL	FLUORIDE	1.30E+03	UG/KG	0.00E+00		1.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	IRON	1 17E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	IRON	1 17E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	SMETCLPTCL	IRON	9.76E+02	UG/L	0.00E+00	*	1.00E+02								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
6186	GW	REAL	GW01631IT	08-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETNOCLP	LITHIUM	1.02E+01	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETNOCLP	LITHIUM	6.90E+00	UG/L	0.00E+00	B	1.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.50E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	MANGANESE	2.02E+01	UG/L	0.00E+00	*	1.50E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	UN	2.00E-01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETNOCLP	MOLYBDENUM	6.10E+00	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETNOCLP	MOLYBDENUM	6.50E+00	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	NICKEL	4.60E+00	UG/L	0.00E+00	B	4.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	NICKEL	4.60E+00	UG/L	0.00E+00	B	4.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	NICKEL	9.90E+00	UG/L	0.00E+00	B	4.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	WQPL	NITRATE/NITRITE	5.80E+03	UG/KG	0.00E+00		2.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	WQPL	ORTHOPHOSPHATE	2.00E+01	UG/KG	0.00E+00		1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	1.21E+03	UG/L	0.00E+00	B	5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	1.21E+03	UG/L	0.00E+00	B	5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	POTASSIUM	1.17E+03	UG/L	0.00E+00	B	5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	BW	5.00E+00								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	BW	5.00E+00								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	WQPL	SILICA, DISSOLVED	6.80E+03	UG/KG	0.00E+00		4.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	SILVER	3.30E+00	UG/L	0.00E+00	B	1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	SILVER	3.30E+00	UG/L	0.00E+00	B	1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	SODIUM	1.10E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	SODIUM	1.10E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	SODIUM	1.04E+04	UG/L	0.00E+00		5.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETNOCLP	STRONTIUM	3.92E+02	UG/L	0.00E+00		2.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETNOCLP	STRONTIUM	3.97E+02	UG/L	0.00E+00		2.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	WQPL	SULFATE	1.20E+05	UG/KG	0.00E+00		2.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETNOCLP	TIN	4.25E+01	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETNOCLP	TIN	3.99E+01	UG/L	0.00E+00	B	2.00E+02								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.30E+05	UG/KG	0.00E+00		1.00E+04								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	2.20E+04	UG/KG	0.00E+00		4.00E+03								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	4.40E+00	UG/L	0.00E+00	B	5.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	4.40E+00	UG/L	0.00E+00	B	5.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	VANADIUM	4.40E+00	UG/L	0.00E+00	B	5.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	ZINC	1.00E+01	UG/L	0.00E+00	B	2.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	DMETCLPTAL	ZINC	1.00E+01	UG/L	0.00E+00	B	2.00E+01								
6186	GW	REAL	GW016311T	08-AUG-91	N	TRG	SMETCLPTCL	ZINC	3.57E+01	UG/L	0.00E+00		2.00E+01								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.80E+05	UG/KG	0.00E+00		1.00E+03								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	CHLORIDE	1.20E+04	UG/KG	0.00E+00		2.00E+02								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	FLUORIDE	1.20E+03	UG/KG	0.00E+00		1.00E+02								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	NITRATE/NITRITE	6.70E+03	UG/KG	0.00E+00		2.00E+01								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	SILICA, DISSOLVED	7.90E+03	UG/KG	0.00E+00		4.00E+02								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	SULFATE	1.20E+05	UG/KG	0.00E+00		2.00E+03								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.40E+05	UG/KG	0.00E+00		1.00E+04								
6186	GW	REAL	GW016241T	16-OCT-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	2.60E+04	UG/KG	0.00E+00		4.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIN	% SOLIDS	8.30E+01	%	0.00E+00		0.00E+00						83.0		%
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	ALUMINUM	7.13E+06	UG/KG	0.00E+00	/	3.39E+04	V					7130		40 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	ANTIMONY	4.10E+03	UG/KG	0.00E+00	B	1.02E+04	A					4.1	UJ	12 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	ARSENIC	4.70E+03	UG/KG	0.00E+00	/	3.90E+03	A					4.7	J	2 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	BARIUM	5.12E+04	UG/KG	0.00E+00	/	3.39E+04	V					51.2		40 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	BERYLLIUM	7.10E+02	UG/KG	0.00E+00	B	8.50E+02	A					0.71	UJ	1.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	CADMIUM	5.10E+02	UG/KG	0.00E+00	U	8.50E+02	A					0.51	J	1.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	CALCIUM	2.29E+06	UG/KG	0.00E+00	/	8.46E+05	A					2290	J	2000 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	CESIUM	4.23E+05	UG/KG	0.00E+00	U	4.23E+05	V					466	U	200 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	CHROMIUM	1.26E+04	UG/KG	0.00E+00	/	1.70E+03	V					12.6		2.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	COBALT	4.00E+03	UG/KG	0.00E+00	B	8.50E+03	V					4.0		10 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	COPPER	1.31E+04	UG/KG	0.00E+00	/	4.20E+03	A					13.1	UJ	5.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	IRON	1.02E+07	UG/KG	0.00E+00	/	1.69E+04	V					10200		20 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	LEAD	8.00E+03	UG/KG	0.00E+00	/	1.20E+03	A					8.0	J	1.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	LITHIUM	1.69E+04	UG/KG	0.00E+00	U	1.69E+04	V					16.9	U	20 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	MAGNESIUM	1.47E+06	UG/KG	0.00E+00	/	8.46E+05	A					1470	J	2000 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	MANGANESE	1.41E+05	UG/KG	0.00E+00	/	2.50E+03	A					141	J	3.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	MOLYBDENUM	1.69E+04	UG/KG	0.00E+00	U	1.69E+04	V					16.9	U	40 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	NICKEL	8.00E+03	UG/KG	0.00E+00	/	6.80E+03	A					8.0	UJ	8.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	POTASSIUM	1.01E+06	UG/KG	0.00E+00	/	8.46E+05	A					1010	UJ	2000 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	SELENIUM	3.90E+02	UG/KG	0.00E+00	U	9.80E+02	R					0.39	U	1.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	SILVER	5.10E+02	UG/KG	0.00E+00	U	1.70E+03	A					0.51	UJ	2.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	SODIUM	1.13E+05	UG/KG	0.00E+00	B	8.46E+05	A					113	UJ	2000 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	STRONTIUM	1.69E+04	UG/KG	0.00E+00	U	1.69E+04	V					16.9	U	40 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	THALLIUM	7.60E+02	UG/KG	0.00E+00	U	2.00E+03	V					0.76	U	2.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	TIN	2.78E+04	UG/KG	0.00E+00	/	1.69E+04	A					30.8	J	40 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	VANADIUM	2.54E+04	UG/KG	0.00E+00	/	6.80E+03	V					25.4		10 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIME	ZINC	3.17E+04	UG/KG	0.00E+00	/	3.40E+03	A					31.7	J	4.0 MG/KG
P114799	SB	REAL	PZ43880003	28-SEP-99	N	TRG	RFIN	pH	8.80E+00	PHUNIT	0.00E+00		0.00E+00						8.8		PHUNIT
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIN	% SOLIDS	9.28E+01	%	0.00E+00		0.00E+00						92.8		%
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	ALUMINUM	9.73E+06	UG/KG	0.00E+00	/	3.74E+04	V					9730		40 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	ANTIMONY	1.12E+04	UG/KG	0.00E+00	U	1.12E+04	A					4.1	UJ	12 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	ARSENIC	2.80E+03	UG/KG	0.00E+00	U	3.90E+03	A					2.1	UJ	2 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	BARIUM	7.33E+04	UG/KG	0.00E+00	/	3.74E+04	V					73.2		40 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	/	9.40E+02	A					1.2	UJ	1.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	CADMIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	A					0.94	J	1.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	CALCIUM	3.29E+06	UG/KG	0.00E+00	/	9.35E+05	A					3290	J	2000 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	CESIUM	4.66E+05	UG/KG	0.00E+00	U	4.66E+05	V					466	U	200 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	CHROMIUM	1.30E+04	UG/KG	0.00E+00	/	1.90E+03	V					13.0		2.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	COBALT	9.50E+03	UG/KG	0.00E+00	/	9.40E+03	V					9.5		10 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	COPPER	1.70E+04	UG/KG	0.00E+00	/	4.70E+03	A					17.0	J	5.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	IRON	1.96E+07	UG/KG	0.00E+00	/	1.87E+04	V					19600		20 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	LEAD	4.10E+03	UG/KG	0.00E+00	/	9.90E+02	A					4.1	J	1.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	LITHIUM	1.87E+04	UG/KG	0.00E+00	U	1.87E+04	V					18.7	U	20 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	MAGNESIUM	2.32E+06	UG/KG	0.00E+00	/	9.35E+05	A					2320	J	2000 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	MANGANESE	1.99E+05	UG/KG	0.00E+00	/	2.80E+03	A					199	J	3.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	MOLYBDENUM	1.87E+04	UG/KG	0.00E+00	U	1.87E+04	V					18.7	U	40 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	NICKEL	2.08E+04	UG/KG	0.00E+00	/	7.50E+03	A					20.8	J	8.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	POTASSIUM	9.88E+05	UG/KG	0.00E+00	/	9.35E+05	A					988	UJ	2000 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	SELENIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	R					0.39	U	1.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.58	UJ	2.0 MG/KG
P114799	SB	REAL	PZ43880307	28-SEP-99	N	TRG	RFIME	SODIUM	9.35E+05	UG/KG	0.00E+00	U	9.35E+05	A					130	UJ	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFME	STRONTIUM	2.20E+04	UG/KG	0.00E+00	/	1.87E+04	A					22.0	J	40 MG/KG
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.79	U	2.0 MG/KG
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFME	TIN	3.75E+04	UG/KG	0.00E+00	/	1.87E+04	A					37.5	J	40 MG/KG
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFME	VANADIUM	3.88E+04	UG/KG	0.00E+00	/	9.40E+03	V					38.8		10 MG/KG
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFME	ZINC	2.40E+04	UG/KG	0.00E+00	/	3.70E+03	A					23.9	J	4.0 MG/KG
P114799	SB	REAL	PZ43980307	28-SEP-99	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		PHUNIT
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFIN	% SOLIDS	9.09E+01	%	0.00E+00		0.00E+00						90.9		%
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	ALUMINUM	4.33E+06	UG/KG	0.00E+00	/	3.90E+04	V					4330		40 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	ANTIMONY	4.30E+03	UG/KG	0.00E+00	U	1.17E+04	A					4.3	UJ	12 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	ARSENIC	8.40E+02	UG/KG	0.00E+00	B	2.30E+03	A					0.84	UJ	2 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	BARIUM	5.77E+04	UG/KG	0.00E+00	/	3.90E+04	V					57.7		40 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	BERYLLIUM	7.40E+02	UG/KG	0.00E+00	B	9.70E+02	A					0.74	UJ	1.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	CADMIUM	5.80E+02	UG/KG	0.00E+00	U	9.70E+02	R					0.58	U	1.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	CALCIUM	2.09E+06	UG/KG	0.00E+00	/	9.74E+05	A					2090	J	2000 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	CESIUM	4.87E+05	UG/KG	0.00E+00	U	4.87E+05	V					422	U	200 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	CHROMIUM	7.60E+03	UG/KG	0.00E+00	/	1.90E+03	V					7.6		2.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	COBALT	1.07E+04	UG/KG	0.00E+00	/	9.70E+03	V					10.7		10 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	COPPER	1.09E+04	UG/KG	0.00E+00	/	4.90E+03	A					10.9	UJ	5.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	IRON	9.46E+06	UG/KG	0.00E+00	/	1.95E+04	V					9460		20 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	LEAD	1.50E+03	UG/KG	0.00E+00	/	7.00E+02	A					1.5	J	1.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	LITHIUM	1.95E+04	UG/KG	0.00E+00	U	1.95E+04	V					16.8	U	20 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	MAGNESIUM	1.29E+06	UG/KG	0.00E+00	/	9.74E+05	A					1290	J	2000 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	MANGANESE	2.88E+05	UG/KG	0.00E+00	/	2.90E+03	A					288	J	3.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	MOLYBDENUM	1.95E+04	UG/KG	0.00E+00	U	1.95E+04	A					16.8	U	40 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	NICKEL	1.46E+04	UG/KG	0.00E+00	/	7.80E+03	A					14.9	J	8.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	POTASSIUM	1.41E+05	UG/KG	0.00E+00	U	9.74E+05	V					141	U	2000 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	SELENIUM	4.70E+02	UG/KG	0.00E+00	U	1.20E+03	R					0.47	U	1.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	SILVER	3.80E+02	UG/KG	0.00E+00	U	1.90E+03	A					0.38	UJ	2.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	SODIUM	8.38E+04	UG/KG	0.00E+00	B	9.74E+05	A					83.8	UJ	2000 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	STRONTIUM	1.93E+04	UG/KG	0.00E+00	U	1.95E+04	V					16.8	UJ	40 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	THALLIUM	0.30E+02	UG/KG	0.00E+00	U	2.30E+03	V					0.89	U	2.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	TIN	2.34E+04	UG/KG	0.00E+00	/	1.95E+04	A					21.9	J	40 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	VANADIUM	2.72E+04	UG/KG	0.00E+00	/	9.70E+03	V					27.2		10 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFME	ZINC	1.83E+04	UG/KG	0.00E+00	/	3.90E+03	A					18.3	J	4.0 MG/KG
P114799	SB	REAL	PZ43980711	28-SEP-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFIN	% SOLIDS	8.84E+01	%	0.00E+00		0.00E+00						88.4		%
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	ALUMINUM	2.46E+06	UG/KG	0.00E+00	/	3.97E+04	V					2460		40 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	ANTIMONY	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	A					4.3	UJ	12 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	ARSENIC	3.00E+03	UG/KG	0.00E+00	U	3.00E+03	V					2.9	UJ	2 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	BARIUM	2.87E+04	UG/KG	0.00E+00	U	3.97E+04	V					23.5		40 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	BERYLLIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	A					0.41	UJ	1.0 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	CADMIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	R					0.58	U	1.0 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	CALCIUM	1.16E+06	UG/KG	0.00E+00	/	9.66E+05	A					1160	J	2000 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	CESIUM	4.83E+05	UG/KG	0.00E+00	U	4.83E+05	V					483	U	200 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	CHROMIUM	4.70E+03	UG/KG	0.00E+00	/	1.90E+03	V					4.7		2.0 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	COBALT	9.70E+03	UG/KG	0.00E+00	U	9.70E+03	V					1.4		10 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	COPPER	7.10E+03	UG/KG	0.00E+00	/	4.80E+03	A					7.1	UJ	5.0 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	IRON	4.36E+06	UG/KG	0.00E+00	/	1.93E+04	V					4360		20 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	LEAD	2.80E+03	UG/KG	0.00E+00	/	9.00E+02	A					2.8	J	1.0 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	LITHIUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					16.3	U	20 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	MAGNESIUM	9.66E+05	UG/KG	0.00E+00	U	9.66E+05	A					930	J	2000 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	MANGANESE	4.43E+04	UG/KG	0.00E+00	/	2.90E+03	A					44.3	J	3.0 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.10	U	0.3 MG/KG
P114799	SB	REAL	PZ43981115	28-SEP-99	N	TRG	RFME	MOLYBDENUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DWG	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	NICKEL	7 70E+03	UG/KG	0.00E+00	U	7 70E+03	A					5.8	UJ	8.0 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.50E+03	UG/KG	0 00E+00	/	0.00E+00						1.5		60 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	POTASSIUM	9 66E+05	UG/KG	0 00E+00	U	9.66E+05	A					196	UJ	2000 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	SELENIUM	7.50E+02	UG/KG	0.00E+00	U	7.50E+02	R					0.30	U	1.0 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0 00E+00	U	1.90E+03	A					0.58	UJ	2.0 MG/KG
P114700	SB	REAL	P243891115	28-SEP 99	N	TRG	RFME	SODIUM	9.66E+05	UG/KG	0.00E+00	U	9 66E+05	A					51 4	UJ	2000 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	STRONTIUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0 00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	THALLIUM	1.50E+03	UG/KG	0.00E+00	U	1.50E+03	V					0.60	U	2.0 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	TIN	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	VANADIUM	1 44E+04	UG/KG	0.00E+00	/	9 70E+03	V					14 4		10 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFME	ZINC	1 16E+04	UG/KG	0.00E+00	/	3.90E+03	A					11.6	J	4.0 MG/KG
P114700	SB	REAL	P243891115	28-SEP-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFIN	% SOLIDS	8.76E+01	%	0.00E+00		0.00E+00						87.6		%
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	ALUMINUM	4 18E+06	UG/KG	0 00E+00	/	3.94E+04	V					4190		40 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	ANTIMONY	1 18E+04	UG/KG	0.00E+00	U	1 18E+04	A					4.3	UJ	12 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	ARSENIC	1.80E+03	UG/KG	0 00E+00	U	1 80E+03	A					0.77	UJ	2 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	BARIUM	8.84E+04	UG/KG	0.00E+00	/	3.94E+04	V					88.5		40 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	BERYLLIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	A					0.47	UJ	1.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	CADMIUM	9 80E+02	UG/KG	0.00E+00	U	9.80E+02	R					0.59	U	1.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	CALCIUM	1.58E+06	UG/KG	0.00E+00	/	9.84E+05	A					1580	J	2000 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	CESIUM	4.92E+05	UG/KG	0.00E+00	U	4.92E+05	V					492	U	200 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	CHROMIUM	8.30E+03	UG/KG	0.00E+00	/	2.00E+03	V					8.3		2.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	COBALT	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	V					8.3		10 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	COPPER	1.22E+04	UG/KG	0.00E+00	/	4.90E+03	A					12.2	UJ	5.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	IRON	8.13E+06	UG/KG	0.00E+00	/	1.97E+04	V					8140		20 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	LEAD	3.60E+03	UG/KG	0.00E+00	/	1 10E+03	A					3.6	J	1.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	LITHIUM	1.97E+04	UG/KG	0.00E+00	U	1.97E+04	V					19 7	U	20 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	MAGNESIUM	1.97E+06	UG/KG	0.00E+00	/	9.84E+05	A					1970	J	2000 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	MANGANESE	3.59E+05	UG/KG	0.00E+00	/	3.00E+03	A					359	J	3.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.2 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	MOLYBDENUM	1.97E+04	UG/KG	0.00E+00	U	1.97E+04	V					19 7	U	40 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	NICKEL	1.63E+04	UG/KG	0.00E+00	/	7.90E+03	A					16.3	J	8.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1 10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1 1	U	60 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	POTASSIUM	9.84E+05	UG/KG	0.00E+00	U	9.84E+05	A					484	UJ	2000 MG/KG
P114700	SB	REAL	P243891519	28-SEP 99	N	TRG	RFME	SELENIUM	9.10E+02	UG/KG	0.00E+00	U	9 10E+02	R					0.37	U	1.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.59	UJ	2.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	SODIUM	9.84E+05	UG/KG	0.00E+00	U	9.84E+05	A					48.9	UJ	2000 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	STRONTIUM	1.97E+04	UG/KG	0.00E+00	U	1.97E+04	V					19.7	U	40 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	THALLIUM	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					0.73	U	2.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	TIN	2.36E+04	UG/KG	0.00E+00	/	1.97E+04	A					23.6	J	40 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	VANADIUM	2.33E+04	UG/KG	0.00E+00	/	9.80E+03	V					23.3		10 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFME	ZINC	2.39E+04	UG/KG	0.00E+00	/	3.90E+03	A					23.9	J	4.0 MG/KG
P114700	SB	REAL	P243891519	28-SEP-99	N	TRG	RFIN	pH	8.10E+00	PHUNIT	0.00E+00		0.00E+00						8.1		PHUNIT
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFIN	% SOLIDS	8.72E+01	%	0.00E+00		0.00E+00						87.2		%
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	ALUMINUM	3.46E+06	UG/KG	0.00E+00		4.08E+04	V					3460		40 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	ANTIMONY	1.22E+04	UG/KG	0.00E+00	U	1.22E+04	A					8.7	J	12 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	ARSENIC	4.80E+03	UG/KG	0.00E+00	U	4.80E+03	V					2.7	UJ	2 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	BARIUM	8.31E+04	UG/KG	0.00E+00		4.08E+04	V					83.2		40 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	BERYLLIUM	1.60E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.43	UJ	1.0 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.61	U	1.0 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	CALCIUM	2.14E+06	UG/KG	0.00E+00		1.01E+06	A					2140	J	2000 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	CESIUM	5.07E+05	UG/KG	0.00E+00	U	5.07E+05	V					507	U	200 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	CHROMIUM	8.60E+03	UG/KG	8.60E+00		2.08E+03	V					8.6		2.0 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	COBALT	1.01E+04	UG/KG	0.00E+00	U	1.01E+04	V					4.9		10 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	COPPER	1 19E+04	UG/KG	0.00E+00		5.10E+03	A					11.9	UJ	5.0 MG/KG
P114700	SB	REAL	P243891522	28-SEP-99	N	TRG	RFME	IRON	9.09E+06	UG/KG	0.00E+00		2.05E+04	V					9090		20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	LEAD	1.11E+04	UG/KG	0.00E+00		1.50E+03	A					11.1	J	1.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	LITHIUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	V					20.3	U	20.3 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	MAGNESIUM	1.49E+06	UG/KG	0.00E+00		1.01E+06	A					1990	J	2000 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	MANGANESE	1.90E+05	UG/KG	0.00E+00		3.00E+03	A					190	J	3.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	MOLYBDENUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	V					20.3	U	40 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	NICKEL	1.26E+04	UG/KG	0.00E+00		8.10E+03	A					12.6	UJ	8.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	4 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	POTASSIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	A					672	UJ	2000 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.48	U	1.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.61	UJ	2.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	SODIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	A					58.2	UJ	2000 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	STRONTIUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	V					20.3	U	40 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.97	U	2.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	TIN	2.34E+04	UG/KG	0.00E+00		2.03E+04	A					23.4	J	40 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	VANADIUM	1.83E+04	UG/KG	0.00E+00		1.01E+04	V					18.3		10 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFME	ZINC	2.39E+04	UG/KG	0.00E+00		4.10E+03	A					23.9	J	4.0 MG/KG
P114700	SS	REAL	PZ43001922	29-SEP-99	N	TRG	RFIN	pH	8.10E+00	PHUNIT	0.00E+00		0.00E+00						8.1		PHUNIT
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFIN	% SOLIDS	8.12E+01	%	0.00E+00		0.00E+00						81.2		%
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	ALUMINUM	4.60E+06	UG/KG	0.00E+00	/	3.43E+04	V					4600		40 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	ANTIMONY	1.03E+04	UG/KG	0.00E+00	U	1.03E+04	A					3.8	UJ	12 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	ARSENIC	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					1.8	UJ	2 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	BARIUM	6.89E+04	UG/KG	0.00E+00	/	3.43E+04	V					68.5		40 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	BERYLLIUM	6.60E+02	UG/KG	0.00E+00	U	6.60E+02	A					0.36	UJ	1.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	CADMIUM	6.60E+02	UG/KG	0.00E+00	U	6.60E+02	R					0.51	U	1.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	CALCIUM	3.12E+06	UG/KG	0.00E+00	/	8.58E+05	A					3120	J	2000 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	CESIUM	4.29E+05	UG/KG	0.00E+00	U	4.29E+05	V					429	U	200 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	CHROMIUM	8.70E+03	UG/KG	0.00E+00	/	1.70E+03	V					8.7		2.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	COBALT	6.60E+03	UG/KG	0.00E+00	U	6.60E+03	V					3.5		10 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	COPPER	1.31E+04	UG/KG	0.00E+00	/	4.30E+03	A					13.1	UJ	5.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	IRON	9.30E+06	UG/KG	0.00E+00	/	1.71E+04	V					9320		20 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	LEAD	8.60E+03	UG/KG	0.00E+00	/	1.40E+03	A					8.6	J	1.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	LITHIUM	1.71E+04	UG/KG	0.00E+00	U	1.71E+04	V					17.1	U	20 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	MAGNESIUM	1.71E+06	UG/KG	0.00E+00	/	8.58E+05	A					1710	J	2000 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	MANGANESE	1.77E+05	UG/KG	0.00E+00	/	2.60E+03	A					177	J	3.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.3 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	MOLYBDENUM	1.71E+04	UG/KG	0.00E+00	U	1.71E+04	V					17.1	U	40 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	NICKEL	1.37E+04	UG/KG	0.00E+00	/	6.90E+03	A					13.7	J	8.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.80E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.8		80 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	POTASSIUM	8.58E+05	UG/KG	0.00E+00	U	8.58E+05	A					583	UJ	2000 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.46	U	1.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	SILVER	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	A					0.51	UJ	2.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	SODIUM	8.58E+05	UG/KG	0.00E+00	U	8.58E+05	A					58.1	UJ	2000 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	STRONTIUM	2.03E+04	UG/KG	0.00E+00	/	1.71E+04	A					20.6	J	40 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.92	U	2.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	TIN	2.71E+04	UG/KG	0.00E+00	/	1.71E+04	A					27.1	J	40 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	VANADIUM	1.99E+04	UG/KG	0.00E+00	/	8.60E+03	V					19.9		10 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFME	ZINC	3.46E+04	UG/KG	0.00E+00	/	3.40E+03	A					34.5	J	4.0 MG/KG
P114700	SS	REAL	PZ43002226	29-SEP-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFIN	% SOLIDS	8.10E+01	%	0.00E+00		0.00E+00						81.0		%
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFME	ALUMINUM	5.99E+06	UG/KG	0.00E+00	/	4.88E+04	V					5990		40 MG/KG
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFME	ANTIMONY	1.46E+04	UG/KG	0.00E+00	U	1.46E+04	A					10.1	J	12 MG/KG
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFME	ARSENIC	2.19E+03	UG/KG	0.00E+00	U	2.19E+03	A					1.2	UJ	2 MG/KG
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFME	BARIUM	1.16E+05	UG/KG	0.00E+00	/	4.88E+04	V					116		40 MG/KG
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					1.0	UJ	1.0 MG/KG
P114700	SS	REAL	PZ43002631	29-SEP-99	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.73	U	1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	CALCIUM	3.56E+06	UG/KG	0.00E+00	/	1.21E+06	A					3560	J	2000 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	CESIUM	6.06E+05	UG/KG	0.00E+00	U	6.06E+05	V					606	U	200 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	CHROMIUM	9.10E+03	UG/KG	0.00E+00	/	2.40E+03	V					9.1		2.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	COBALT	1.21E+04	UG/KG	0.00E+00	U	1.21E+04	V					8.1		10 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	COPPER	3.94E+04	UG/KG	0.00E+00	/	6.10E+03	A					39.4	J	5.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	IRON	2.45E+07	UG/KG	0.00E+00	/	2.42E+04	V					24400		20 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	LEAD	1.17E+04	UG/KG	0.00E+00	/	1.30E+03	A					11.7	J	1.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	LITHIUM	2.42E+04	UG/KG	0.00E+00	U	2.42E+04	V					24.2	U	20 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	MAGNESIUM	2.38E+06	UG/KG	0.00E+00	/	1.21E+06	A					2380	J	2000 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	MANGANESE	2.09E+05	UG/KG	0.00E+00	/	3.60E+03	A					209	J	3.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.3 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	MOLYBDENUM	2.42E+04	UG/KG	0.00E+00	U	2.42E+04	V					24.2	U	40 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	NICKEL	2.81E+04	UG/KG	0.00E+00	/	9.70E+03	A					28.1	J	8.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.50E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.5		80 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	POTASSIUM	1.21E+06	UG/KG	0.00E+00	U	1.21E+06	A					557	UJ	2000 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.42	U	1.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	A					0.73	UJ	2.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	SODIUM	1.21E+06	UG/KG	0.00E+00	U	1.21E+06	A					85.6	UJ	2000 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	STRONTIUM	4.92E+04	UG/KG	0.00E+00	/	2.42E+04	A					49.2	J	40 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.85	U	2.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	TIN	4.14E+04	UG/KG	0.00E+00	/	2.42E+04	A					41.4	J	40 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	VANADIUM	4.14E+04	UG/KG	0.00E+00	/	1.21E+04	V					41.4		10 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFME	ZINC	1.08E+05	UG/KG	0.00E+00	/	4.80E+03	A					108	J	4.0 MG/KG
P114799	SB	REAL	PZ43992631	29-SEP-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFIN	% SOLIDS	8.94E+01	%	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	ALUMINUM	1.75E+07	UG/KG	0.00E+00		4.52E+04	A					17500	J	40 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	ANTIMONY	1.38E+04	UG/KG	0.00E+00		1.38E+04	A					15.9	UJ	12 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	ARSENIC	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					2.1	UJ	2 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	BARIUM	6.35E+04	UG/KG	0.00E+00		4.52E+04	V					63.5		40 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00		1.10E+03	A					1.2	J	1.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.47	U	1.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	CALCIUM	3.92E+06	UG/KG	0.00E+00		1.13E+06	A					3920	J	2000 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	CESIUM	2.26E+05	UG/KG	0.00E+00	U	2.26E+05	R					226	U	200 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	CHROMIUM	1.17E+04	UG/KG	0.00E+00		2.30E+03	V					11.7		2.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	COBALT	1.13E+04	UG/KG	0.00E+00	U	1.13E+04	V					4.4		10 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	COPPER	1.44E+04	UG/KG	0.00E+00		5.60E+03	V					14.4		5.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	IRON	1.52E+07	UG/KG	0.00E+00		2.26E+04	A					15200	J	20 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	LEAD	3.90E+03	UG/KG	0.00E+00		1.10E+03	V					3.9		1.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	LITHIUM	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	R					22.6	U	20 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	MAGNESIUM	2.90E+06	UG/KG	0.00E+00		1.13E+06	V					2900		2000 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	MANGANESE	1.67E+05	UG/KG	0.00E+00		3.40E+03	A					167	J	3.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.12	U	0.3 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	MOLYBDENUM	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	A					22.6	UJ	40 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	NICKEL	9.00E+03	UG/KG	0.00E+00	U	9.00E+03	A					6.9	J	8.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	POTASSIUM	1.46E+06	UG/KG	0.00E+00		1.13E+06	V					1460		2000 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.18	UJ	1.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.91	UJ	2.0 MG/KG
P114000	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFME	SODIUM	1.13E+06	UG/KG	0.00E+00	U	1.13E+06	A					282	UJ	2000 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	STRONTIUM	2.26E+05	UG/KG	0.00E+00	U	2.26E+05	A					226	UJ	40 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.84	U	2.0 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	TIN	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	A					22.6	UJ	40 MG/KG
P114000	SB	REAL	PZ44000003	22 SEP-99	N	TRG	RFME	VANADIUM	2.26E+04	UG/KG	0.00E+00		1.13E+04	V					26.9		10 MG/KG
P114000	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFME	ZINC	5.02E+04	UG/KG	0.00E+00		4.52E+03	V					50.2		4.0 MG/KG
P114000	SB	REAL	PZ44000003	22-SEP-99	N	TRG	RFIN	pH	8.80E+00	PHUNIT	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFIN	% SOLIDS	9.40E+01	%	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	ALUMINUM	6.38E+06	UG/KG	0.00E+00		4.19E+04	A					6380	J	40 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04	A					2.8	UJ	12 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	ARSENIC	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.97	UJ	2 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	BARIUM	4.19E+04	UG/KG	0.00E+00	U	4.19E+04	V					25.2		40 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.17	UJ	1.0 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.44	U	1.0 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	CALCIUM	1.10E+06	UG/KG	0.00E+00		1.05E+06	A					1100	J	2000 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	CESIUM	2.09E+05	UG/KG	0.00E+00	U	2.09E+05	R					209	U	200 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	CHROMIUM	7.50E+03	UG/KG	0.00E+00		2.10E+03	V					7.5		2.0 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	COBALT	1.05E+04	UG/KG	0.00E+00	U	1.05E+04	V					2.6		10 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	COPPER	5.30E+03	UG/KG	0.00E+00	U	5.25E+03	V					2.7		5.0 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	IRON	4.68E+06	UG/KG	0.00E+00		2.09E+04	A					4680	J	20 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	LEAD	2.90E+03	UG/KG	0.00E+00		9.60E+02	V					2.9		1.0 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	LITHIUM	2.09E+04	UG/KG	0.00E+00	U	2.09E+04	R					20.9	U	20 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	MAGNESIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	V					946		2000 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	MANGANESE	3.93E+04	UG/KG	0.00E+00		3.15E+03	A					39.3	J	3.0 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	R					0.11	U	0.3 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	MOLYBDENUM	2.09E+04	UG/KG	0.00E+00	U	2.09E+04	A					20.9	UJ	40 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	NICKEL	8.40E+03	UG/KG	0.00E+00	U	8.40E+03	A					3.4	J	8.0 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	R					199	U	2000 MG/KG
P114000	SB	REAL	PZ44000308	22-SEP-99	N	TRG	RFME	SELENIUM	9.60E+02	UG/KG	0.00E+00	U	9.60E+02	A					0.16	UJ	1.0 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					0.71	UJ	2.0 MG/KG
P114000	SB	REAL	PZ44000308	22 SEP-99	N	TRG	RFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					751	UJ	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	PZ44000306	22 SEP 00	N	TRG	RFME	STRONTIUM	2 09E+05	UG/KG	0.00E+00	U	2 09E+05	A					209	UJ	40 MG/KG
P114000	SB	REAL	PZ44000306	22 SEP-00	N	TRG	RFIN	SULFIDE	2 00E+03	UG/KG	0 00E+00	U	0 00E+00								
P114000	SB	REAL	PZ44000306	22 SEP-00	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.54	U	2 0 MG/KG
P114000	SB	REAL	PZ44000306	22 SEP-00	N	TRG	RFME	TIN	2 09E+04	UG/KG	0.00E+00	U	2.09E+04	A					20.9	UJ	40 MG/KG
P114000	SB	REAL	PZ44000306	22 SEP 00	N	TRG	RFME	VANADIUM	1 05E+04	UG/KG	0.00E+00	U	1.05E+04	V					6.9	U	10 MG/KG
P114000	SB	REAL	PZ44000306	22 SEP 00	N	TRG	RFME	ZINC	3.16E+04	UG/KG	0.00E+00		4.20E+03	V					31.9		4.0 MG/KG
P114000	SB	REAL	PZ44000306	22 SEP-00	N	TRG	RFIN	pH	7 00E+00	PHUNIT	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000806	22 SEP 00	N	TRG	RFIN	% SOLIDS	9.39E+01	%	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000806	22 SEP 00	N	TRG	RFME	ALUMINUM	9.89E+06	UG/KG	0.00E+00		4.39E+04								
P114000	SB	REAL	PZ44000806	22 SEP 00	N	TRG	RFME	ANTIMONY	2.20E+04	UG/KG	0.00E+00		1.31E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	ARSENIC	9.80E+03	UG/KG	0.00E+00		2.20E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	BARIUM	4.39E+04	UG/KG	0.00E+00	U	4.39E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	BERYLLIUM	1 10E+03	UG/KG	0 00E+00	U	1 10E+03								
P114000	SB	REAL	PZ44000806	22 SEP 00	N	TRG	RFME	CADMIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	CALCIUM	1 44E+06	UG/KG	0.00E+00		1.09E+06								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	CESIUM	2 19E+05	UG/KG	0.00E+00	U	2.19E+05								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	CHROMIUM	9 80E+03	UG/KG	0.00E+00		2.20E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	COBALT	1 09E+04	UG/KG	0.00E+00	U	1.09E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	COPPER	1 13E+04	UG/KG	0 00E+00		5.40E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	IRON	1.32E+07	UG/KG	0 00E+00		2.19E+04								
P114000	SB	REAL	PZ44000806	22 SEP 00	N	TRG	RFME	LEAD	9 10E+03	UG/KG	0.00E+00		2.20E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	LITHIUM	2 19E+04	UG/KG	0.00E+00	U	2.19E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	MAGNESIUM	1.54E+06	UG/KG	0.00E+00		1.09E+06								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	MANGANESE	7.61E+04	UG/KG	0.00E+00		3.30E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	MERCURY	1 10E+02	UG/KG	0.00E+00	U	1 10E+02								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	MOLYBDENUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	NICKEL	9 70E+03	UG/KG	0.00E+00		8.70E+03								
P114000	SB	REAL	PZ44000806	22-SEP-00	N	TRG	RFIN	NITRATE/NITRITE	2.00E+03	UG/KG	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	POTASSIUM	1.09E+06	UG/KG	0.00E+00		1.09E+06								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	SELENIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	SILVER	3.30E+03	UG/KG	0.00E+00		2.20E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	SODIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	STRONTIUM	2.19E+05	UG/KG	0.00E+00	U	2.19E+05								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	TIN	2.19E+04	UG/KG	0.00E+00	U	2.19E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	VANADIUM	4 14E+04	UG/KG	0.00E+00		1.09E+04								
P114000	SB	REAL	PZ44000806	22 SEP-00	N	TRG	RFME	ZINC	1.94E+04	UG/KG	0.00E+00		4 40E+03								
P114000	SB	REAL	PZ44000806	22-SEP-00	N	TRG	RFIN	pH	7.20E+00	PHUNIT	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFIN	% SOLIDS	8.77E+01	%	0.00E+00		0.00E+00								
P114000	SB	REAL	PZ44000813	22 SEP-00	N	TRG	RFME	ALUMINUM	1.36E+07	UG/KG	0.00E+00		4.31E+04	A					13600	J	40 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	ANTIMONY	1.36E+04	UG/KG	0.00E+00		1.30E+04	A					13.9	UJ	12 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	ARSENIC	5.10E+03	UG/KG	0.00E+00		2.00E+03	A					5.1	J	2 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	BARIUM	4.66E+04	UG/KG	0.00E+00		4.31E+04	V					48.8		40 MG/KG
P114000	SB	REAL	PZ44000813	22 SEP-00	N	TRG	RFME	BERYLLIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	A					0.77	UJ	1.0 MG/KG
P114000	SB	REAL	PZ44000813	22 SEP-00	N	TRG	RFME	CADMIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	V					0.47	U	1.0 MG/KG
P114000	SB	REAL	PZ44000813	22 SEP-00	N	TRG	RFME	CALCIUM	2.32E+06	UG/KG	0.00E+00		1 13E+06	A					2320	J	2000 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	CESIUM	2.20E+05	UG/KG	0.00E+00	U	2.20E+05	R					220	U	200 MG/KG
P114000	SB	REAL	PZ44000813	22 SEP-00	N	TRG	RFME	CHROMIUM	1.02E+04	UG/KG	0.00E+00		2.30E+03	V					10.2		2.0 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	COBALT	1 13E+04	UG/KG	0.00E+00	U	1 13E+04	V					2.1		10 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	COPPER	7.00E+03	UG/KG	0.00E+00		5.60E+03	V					7.9		5.0 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	IRON	1.29E+07	UG/KG	0.00E+00		2.29E+04	A					12900	J	20 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	LEAD	6.90E+03	UG/KG	0.00E+00		2.00E+03	A					6.9	J	1.0 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	LITHIUM	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	R					22.9	U	20 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	MAGNESIUM	2.21E+06	UG/KG	0.00E+00		1 13E+06	V					2210		2000 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	MANGANESE	6.96E+04	UG/KG	0.00E+00		3.40E+03	A					69.6	J	3.0 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.12	U	0.3 MG/KG
P114000	SB	REAL	PZ44000813	22-SEP-00	N	TRG	RFME	MOLYBDENUM	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	A					22.9	UJ	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	P244000913	22 SEP 00	N	TRG	RFME	NICKEL	1 01E+04	UG/KG	0.00E+00		9 00E+03	A					10.1	J	8.0 MG/KG
P114000	SB	REAL	P244000913	22 SEP 00	N	TRG	RFIN	NITRATE/NITRITE	1 10E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	POTASSIUM	1 19E+06	UG/KG	0.00E+00		1 13E+06	A					1190	UJ	2000 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	SELENIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	A					0.16	UJ	1.0 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0 00E+00	U	2.30E+03	A					1.6	UJ	2 0 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	SODIUM	1 13E+06	UG/KG	0.00E+00	U	1 13E+06	A					236	UJ	2000 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	STRONTIUM	2.26E+05	UG/KG	0.00E+00	U	2.26E+05	A					226	UJ	40 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.55	U	2.0 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	TIN	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	A					22.6	UJ	40 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	VANADIUM	2 49E+04	UG/KG	0.00E+00		1 13E+04	V					24.9		10 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFME	ZINC	2.54E+04	UG/KG	0.00E+00		4.50E+03	V					25.4		4.0 MG/KG
P114000	SB	REAL	P244000913	22 SEP-00	N	TRG	RFIN	pH	7.00E+00	PHUNIT	0.00E+00		0.00E+00								
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFIN	% SOLIDS	9.38E+01	%	0.00E+00		0.00E+00								
P114000	SB	REAL	P244001310	22 SEP 00	N	TRG	RFME	ALUMINUM	1 71E+07	UG/KG	0.00E+00		4.50E+04	A					17100	J	40 MG/KG
P114000	SB	REAL	P244001310	22 SEP 00	N	TRG	RFME	ANTIMONY	2 09E+04	UG/KG	0 00E+00		1.35E+04	A					20.9	UJ	12 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	ARSENIC	8.80E+03	UG/KG	0.00E+00		2 40E+03	A					8.9	J	2 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	BARIUM	7.95E+04	UG/KG	0.00E+00		4.50E+04	V					79.5		40 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	BERYLLIUM	1 10E+03	UG/KG	0.00E+00		1 10E+03	A					1 1	J	1.0 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	CADMIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	V					0.47	U	1.0 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	CALCIUM	4 46E+06	UG/KG	0.00E+00		1 12E+06	A					4460	J	2000 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	CESIUM	2.25E+05	UG/KG	0.00E+00	U	2.25E+05	R					225	U	200 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	CHROMIUM	1 70E+04	UG/KG	0.00E+00		2.20E+03	V					17.0		2.0 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	COBALT	1 12E+04	UG/KG	0.00E+00	U	1 12E+04	V					1.9		10 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	COPPER	1.63E+04	UG/KG	0.00E+00		5.60E+03	V					16.3		5.0 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	IRON	2.14E+07	UG/KG	0.00E+00		2.25E+04	A					21400	J	20 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	LEAD	9 70E+03	UG/KG	0.00E+00		2.40E+03	A					9.7	J	1.0 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	LITHIUM	2.25E+04	UG/KG	0.00E+00	U	2.25E+04	R					22.5	U	20 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	MAGNESIUM	4.27E+06	UG/KG	0.00E+00		1 12E+06	V					4270		2000 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	MANGANESE	9.79E+04	UG/KG	0.00E+00		3.40E+03	A					97.9	J	3.0 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.11	U	0.3 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	MOLYBDENUM	2.25E+04	UG/KG	0.00E+00	U	2.25E+04	A					22.5	UJ	40 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	NICKEL	1.68E+04	UG/KG	0.00E+00		9.00E+03	V					16.8		8.0 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	POTASSIUM	2 19E+06	UG/KG	0.00E+00		1 12E+06	V					2190		2000 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.19	UJ	1.0 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.76	UJ	2.0 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	SODIUM	1 12E+06	UG/KG	0.00E+00	U	1 12E+06	A					236	UJ	2000 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	STRONTIUM	2.25E+05	UG/KG	0.00E+00	U	2.25E+05	A					225	UJ	40 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.67	U	2.0 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	TIN	2.25E+04	UG/KG	0.00E+00	U	2.25E+04	A					22.5	UJ	40 MG/KG
P114000	SB	REAL	P244001310	22-SEP-00	N	TRG	RFME	VANADIUM	4.98E+04	UG/KG	0.00E+00		1 12E+04	V					49.8		10 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFME	ZINC	5.48E+04	UG/KG	0.00E+00		4.50E+03	V					35.0		4.0 MG/KG
P114000	SB	REAL	P244001310	22 SEP-00	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	MDNV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFIN	% SOLIDS	8.78E+01	%	0.00E+00		0.00E+00						87.8		%
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	ALUMINUM	1.71E+07	UG/KG	0.00E+00		3.88E+04	V					17100		40 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	ANTIMONY	1.17E+04	UG/KG	0.00E+00	U	1.17E+04	A					4.3	UJ	12 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	ARSENIC	2.00E+03	UG/KG	0.00E+00		1.90E+03	A					2.0	J	2 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	BARIUM	8.92E+04	UG/KG	0.00E+00		3.88E+04	V					89.0		40 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	BERYLLIUM	2.00E+03	UG/KG	0.00E+00		9.70E+02	V					2.0		1.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	CADMIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	V					0.98	U	1.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	CALCIUM	3.11E+06	UG/KG	0.00E+00		9.72E+05	V					3110		2000 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	CESIUM	4.86E+05	UG/KG	0.00E+00	U	4.86E+05	V					486	U	200 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	CHROMIUM	1.75E+04	UG/KG	0.00E+00		1.90E+03	V					17.5		2.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	COBALT	9.70E+03	UG/KG	0.00E+00	U	9.70E+03	V					7.7		10 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	COPPER	1.40E+04	UG/KG	0.00E+00		4.90E+03	A					14.0	J	5.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	IRON	1.79E+07	UG/KG	0.00E+00		1.94E+04	V					17900		20 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	LEAD	2.00E+03	UG/KG	0.00E+00		1.10E+03	A					2.0	J	1.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	LITHIUM	1.94E+04	UG/KG	0.00E+00	U	1.94E+04	R					19.4	U	20 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	MAGNESIUM	1.32E+06	UG/KG	0.00E+00		9.72E+05	VV					1320		2000 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	MANGANESE	8.65E+04	UG/KG	0.00E+00		2.90E+03	V					86.5	J	3.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	A					0.11	UJ	0.3 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	MOLYBDENUM	1.94E+04	UG/KG	0.00E+00	U	1.94E+04	V					19.4	U	40 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	NICKEL	1.67E+04	UG/KG	0.00E+00		7.80E+03	V					16.7		8.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.50E+04	UG/KG	0.00E+00		0.00E+00	V					15		60 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	POTASSIUM	9.72E+05	UG/KG	0.00E+00	U	9.72E+05	A					631	UJ	2000 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	SELENIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	A					0.58	UJ	1.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.82	J	2.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	SODIUM	9.72E+05	UG/KG	0.00E+00	U	9.72E+05	A					121	UJ	2000 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	STRONTIUM	1.94E+04	UG/KG	0.00E+00	U	1.94E+04	V					19.4	U	40 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2		4 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.75	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	TIN	4.79E+04	UG/KG	0.00E+00		1.94E+04	A					47.9	J	40 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	VANADIUM	5.22E+04	UG/KG	0.00E+00		9.70E+03	V					52.2		10 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFME	ZINC	2.16E+04	UG/KG	0.00E+00		3.90E+03	A					21.6	J	4.0 MG/KG
P115469	SB	REAL	PZ40880003	20-SEP-99	N	TRG	RFIN	pH	6.90E+00	PHUNIT	0.00E+00		0.00E+00						6.9		PHUNIT
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFIN	% SOLIDS	9.94E+01	%	0.00E+00		0.00E+00						99.4		%
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	ALUMINUM	1.08E+07	UG/KG	0.00E+00		4.16E+04	V					10800		40 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04	A					4.8	UJ	12 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	ARSENIC	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					1.7	J	2 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	BARIUM	5.69E+04	UG/KG	0.00E+00		4.16E+04	V					56.9		40 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	BERYLLIUM	1.80E+03	UG/KG	0.00E+00		1.00E+03	V					1.8		1.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.83	U	1.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	CALCIUM	2.30E+07	UG/KG	0.00E+00		1.05E+06	V					23000		2000 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	CESIUM	5.24E+05	UG/KG	0.00E+00	U	5.24E+05	V					524	U	200 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	CHROMIUM	9.50E+03	UG/KG	0.00E+00		2.10E+03	V					9.5		2.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	COBALT	1.05E+04	UG/KG	0.00E+00	U	1.05E+04	V					4.8		10 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	COPPER	2.81E+04	UG/KG	0.00E+00		5.20E+03	A					28.2	J	5.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	IRON	2.67E+07	UG/KG	0.00E+00		2.10E+04	V					26700		20 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	LEAD	1.60E+03	UG/KG	0.00E+00		1.30E+03	A					1.6	J	1.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	LITHIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	R					21.0	U	20 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	MAGNESIUM	2.14E+06	UG/KG	0.00E+00		1.05E+06	V					2140		2000 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	MANGANESE	4.65E+04	UG/KG	0.00E+00		3.10E+03	A					46.4	J	3.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	A					0.12	UJ	0.3 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	MOLYBDENUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	NICKEL	1.69E+04	UG/KG	0.00E+00		8.40E+03	V					16.9		8.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	5.30E+03	UG/KG	0.00E+00		0.00E+00	V					5.3		60 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					971	UJ	2000 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.44	UJ	1.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					1.0	J	2.0 MG/KG
P115469	SB	REAL	PZ40880306	20-SEP-99	N	TRG	RFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					135	UJ	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	PN1	PN2	PN3	PN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFME	STRONTIUM	2.42E+04	UG/KG	0.00E+00		2.10E+04	A					24.2	J	40 MG/KG
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.99	UJ	2.0 MG/KG
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFME	TIN	4.20E+04	UG/KG	0.00E+00		2.10E+04	A					42.0	J	40 MG/KG
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFME	VANADIUM	7.72E+04	UG/KG	0.00E+00		1.05E+04	A					77.2	J	10 MG/KG
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFME	ZINC	2.22E+04	UG/KG	0.00E+00		4.20E+03	A					22.2	J	4.0 MG/KG
P115469	SB	REAL	P240690308	20-SEP-99	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		PHUNIT
P115469	SB	REAL	P240690808	20-SEP-99	N	TRG	RFIN	% SOLIDS	9.31E+01	%	0.00E+00		0.00E+00						93.1		%
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	ALUMINUM	5.99E+06	UG/KG	0.00E+00		3.53E+04	V					5970		40 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	ANTIMONY	1.06E+04	UG/KG	0.00E+00	U	1.06E+04	A					3.9	UJ	12 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	ARSENIC	2.50E+03	UG/KG	0.00E+00		1.90E+03	A					2.5	J	2 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	BARIUM	4.46E+04	UG/KG	0.00E+00		3.53E+04	V					44.7		40 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	BERYLLIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	V					0.62		1.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	CADMIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	V					0.53	U	1.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	CALCIUM	4.36E+07	UG/KG	0.00E+00		8.82E+05	V					43600		2000 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	CESIUM	4.41E+05	UG/KG	0.00E+00	U	4.41E+05	V					441	U	200 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	CHROMIUM	5.40E+03	UG/KG	0.00E+00		1.80E+03	V					5.4		2.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	COBALT	8.80E+03	UG/KG	0.00E+00	U	8.80E+03	V					2.8		10 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	COPPER	6.60E+03	UG/KG	0.00E+00		4.40E+03	A					6.6	J	5.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	IRON	8.29E+06	UG/KG	0.00E+00		1.76E+04	V					2980		20 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	LEAD	4.00E+03	UG/KG	0.00E+00		2.30E+03	A					4.0	J	1.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	LITHIUM	1.76E+04	UG/KG	0.00E+00	U	1.76E+04	R					17.6	U	20 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	MAGNESIUM	2.00E+06	UG/KG	0.00E+00		8.82E+05	V					2000		2000 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	MANGANESE	9.63E+04	UG/KG	0.00E+00		2.60E+03	A					96.3	J	3.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	A					0.11	UJ	0.3 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	MOLYBDENUM	1.76E+04	UG/KG	0.00E+00	U	1.76E+04	V					17.6	U	40 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	NICKEL	7.10E+03	UG/KG	0.00E+00	U	7.10E+03	V					4.1		8.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.90E+03	UG/KG	0.00E+00		0.00E+00						1.9		60 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	POTASSIUM	8.82E+05	UG/KG	0.00E+00	U	8.82E+05	A					475	UJ	2000 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	SELENIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	A					0.39	UJ	1.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	A					0.53	UJ	2.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	SODIUM	8.82E+05	UG/KG	0.00E+00	U	8.82E+05	A					97.0	UJ	2000 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	STRONTIUM	2.96E+04	UG/KG	0.00E+00		1.76E+04	A					29.6	J	40 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2		4 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.75	UJ	2.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	TIN	2.19E+04	UG/KG	0.00E+00		1.76E+04	A					21.9	J	40 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	VANADIUM	1.02E+04	UG/KG	0.00E+00		8.82E+03	V					10.2		10 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFME	ZINC	1.43E+04	UG/KG	0.00E+00		3.50E+03	A					14.3	J	4.0 MG/KG
P115469	SB	REAL	P240690809	20-SEP-99	N	TRG	RFIN	pH	9.70E+00	PHUNIT	0.00E+00		0.00E+00						9.7		PHUNIT
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFIN	% SOLIDS	9.27E+01	%	0.00E+00		0.00E+00						92.7		%
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	ALUMINUM	5.23E+06	UG/KG	0.00E+00		3.35E+04	V					5230		40 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	ANTIMONY	1.00E+04	UG/KG	0.00E+00	U	1.00E+04	A					3.7	UJ	12 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	ARSENIC	3.60E+03	UG/KG	0.00E+00		2.00E+03	A					3.6	J	2 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	BARIUM	4.12E+04	UG/KG	0.00E+00		3.35E+04	V					41.2		40 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	BERYLLIUM	8.40E+02	UG/KG	0.00E+00	U	8.40E+02	V					0.74		1.0 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	CADMIUM	8.40E+02	UG/KG	0.00E+00	U	8.40E+02	V					0.50	U	1.0 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	CALCIUM	2.39E+06	UG/KG	0.00E+00		8.36E+05	V					2390		2000 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	CESIUM	4.19E+05	UG/KG	0.00E+00	U	4.19E+05	V					419	U	200 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	CHROMIUM	1.24E+04	UG/KG	0.00E+00		1.70E+03	V					12.4		2.0 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	COBALT	8.40E+03	UG/KG	0.00E+00	U	8.40E+03	V					4.2		10 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	COPPER	1.38E+04	UG/KG	0.00E+00		4.20E+03	A					13.8	J	5.0 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	IRON	1.03E+07	UG/KG	0.00E+00		1.68E+04	V					10300		20 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	LEAD	3.30E+03	UG/KG	0.00E+00		1.20E+03	A					3.3	J	1.0 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	LITHIUM	1.68E+04	UG/KG	0.00E+00	U	1.68E+04	R					16.8	U	20 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	MAGNESIUM	1.16E+06	UG/KG	0.00E+00		8.36E+05	V					1160		2000 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	MANGANESE	1.06E+05	UG/KG	0.00E+00		2.50E+03	A					106	J	3.0 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	A					0.11	UJ	0.3 MG/KG
P115469	SB	REAL	P240690812	20-SEP-99	N	TRG	RFME	MOLYBDENUM	1.68E+04	UG/KG	0.00E+00	U	1.68E+04	V					16.8	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	NICKEL	9.50E+03	UG/KG	0.00E+00		6.70E+03	V					9.5		8.0 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	POTASSIUM	8.73E+05	UG/KG	0.00E+00		8.38E+05	V					873		2000 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.40	UJ	1.0 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	SILVER	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	A					0.96	UJ	2.0 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	SODIUM	8.38E+05	UG/KG	0.00E+00	U	8.38E+05	A					79.7	UJ	2000 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	STRONTIUM	1.68E+04	UG/KG	0.00E+00	U	1.68E+04	V					16.8	U	40 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00						2	U	4 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.80	UJ	2.0 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	TIN	2.60E+04	UG/KG	0.00E+00		1.66E+04	A					26.0	J	40 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	VANADIUM	2.99E+04	UG/KG	0.00E+00		9.40E+03	V					29.9		10 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFME	ZINC	1.26E+04	UG/KG	0.00E+00		3.40E+03	A					12.9	J	4.0 MG/KG
P115409	SB	REAL	PZ40800812	20-SEP-99	N	TRG	RFIN	pH	9.80E+00	PHUNIT	0.00E+00		0.00E+00						9.8		PHUNIT
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFIN	% SOLIDS	9.23E+01	%	0.00E+00		0.00E+00						92.3		%
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	ALUMINUM	6.21E+06	UG/KG	0.00E+00		4.06E+04	V					6210		40 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	ANTIMONY	1.22E+04	UG/KG	0.00E+00	U	1.22E+04	A					4.5	UJ	12 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	ARSENIC	1.50E+03	UG/KG	0.00E+00	U	1.50E+03	A					0.47	J	2 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	BARIUM	6.63E+04	UG/KG	0.00E+00		4.06E+04	V					66.3		40 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	BERYLLIUM	1.40E+03	UG/KG	0.00E+00		1.00E+03	V					1.4		1.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.61	U	1.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	CALCIUM	2.62E+06	UG/KG	0.00E+00		1.02E+06	V					2620		2000 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	CESIUM	5.08E+05	UG/KG	0.00E+00	U	5.08E+05	V					308	U	200 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	CHROMIUM	9.00E+03	UG/KG	0.00E+00		2.00E+03	V					9.0		2.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	COBALT	1.02E+04	UG/KG	0.00E+00	U	1.02E+04	V					5.4		10 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	COPPER	1.19E+04	UG/KG	0.00E+00		5.10E+03	A					11.9	J	5.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	IRON	1.14E+07	UG/KG	0.00E+00		2.03E+04	V					11400		20 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	LEAD	2.10E+03	UG/KG	0.00E+00		1.80E+03	A					2.1	J	1.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	LITHIUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	R					20.3	U	20 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	MAGNESIUM	2.09E+06	UG/KG	0.00E+00		1.02E+06	V					2070		2000 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	MANGANESE	1.72E+05	UG/KG	0.00E+00		3.00E+03	A					172	J	3.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	A					0.11	UJ	0.3 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	MOLYBDENUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	V					20.3	U	40 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	NICKEL	1.39E+04	UG/KG	0.00E+00		6.10E+03	V					13.9		8.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		60 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	POTASSIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	V					791		2000 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	SELENIUM	7.40E+02	UG/KG	0.00E+00	U	7.40E+02	A					0.30	UJ	1.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.61	UJ	2.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	SODIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	A					60.9	UJ	2000 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	STRONTIUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	V					20.3	U	40 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	THALLIUM	1.50E+03	UG/KG	0.00E+00	U	1.50E+03	A					0.59	UJ	2.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	TIN	2.66E+04	UG/KG	0.00E+00		2.03E+04	A					26.6	J	40 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	VANADIUM	3.51E+04	UG/KG	0.00E+00		1.02E+04	V					35.1		10 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFME	ZINC	1.66E+04	UG/KG	0.00E+00		4.10E+03	A					16.6	J	4.0 MG/KG
P115409	SB	REAL	PZ40801214	20-SEP-99	N	TRG	RFIN	pH	9.50E+00	PHUNIT	0.00E+00		0.00E+00						9.5		PHUNIT
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFIN	% SOLIDS	8.31E+01	%	0.00E+00		0.00E+00						83.1		%
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	ALUMINUM	7.91E+06	UG/KG	0.00E+00		4.43E+04	V					7910		40 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	ANTIMONY	1.33E+04	UG/KG	0.00E+00	U	1.33E+04	A					4.9	UJ	12 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	ARSENIC	6.70E+03	UG/KG	0.00E+00		2.10E+03	A					6.7	J	2 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	BARIUM	9.67E+04	UG/KG	0.00E+00		4.43E+04	V					96.7		40 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00		1.10E+03	V					1.1		1.0 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.88	U	1.0 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	CALCIUM	4.40E+06	UG/KG	0.00E+00		1.11E+06	V					4400		2000 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	CESIUM	5.54E+05	UG/KG	0.00E+00	U	5.54E+05	V					554	U	200 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	CHROMIUM	1.26E+04	UG/KG	0.00E+00		2.20E+03	V					12.6		2.0 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	COBALT	1.11E+04	UG/KG	0.00E+00	U	1.11E+04	V					9.5		10 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	COPPER	2.24E+04	UG/KG	0.00E+00		5.50E+03	A					22.4	J	5.0 MG/KG
P115409	SB	REAL	PZ40801416	20-SEP-99	N	TRG	RFME	IRON	1.55E+07	UG/KG	0.00E+00		2.22E+04	V					15500		20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	LEAD	1 65E+04	UG/KG	0 00E+00		3.10E+03	A					16.5	J	1 0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	LITHIUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	R					22.2	U	20 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	MAGNESIUM	2 83E+06	UG/KG	0 00E+00		1 11E+06	V					2830		2000 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	MANGANESE	2.15E+05	UG/KG	0 00E+00		3.30E+03	A					215	J	3.0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0 00E+00	U	1.20E+02	A					0 12	UJ	0.3 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	MOLYBDENUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	V					22.2	U	40 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	NICKEL	2.05E+04	UG/KG	0.00E+00		8.90E+03	V					20.5		8.0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	POTASSIUM	1.39E+06	UG/KG	0.00E+00		1 11E+06	V					1380		2000 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.42	UJ	1.0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.88	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	SODIUM	1 11E+06	UG/KG	0.00E+00	U	1 11E+06	A					67.9	UJ	2000 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	STRONTIUM	2 42E+04	UG/KG	0 00E+00		2.22E+04	A					24 1	J	40 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0 00E+00		0.00E+00	V					2		4 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0 00E+00	U	2.10E+03	A					0.84	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	TIN	3.59E+04	UG/KG	0.00E+00		2.22E+04	A					35.8	J	40 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	VANADIUM	4.23E+04	UG/KG	0.00E+00		1 11E+04	V					42.3		10 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFME	ZINC	4.02E+04	UG/KG	0.00E+00		4 40E+03	A					40.2	J	4.0 MG/KG
P115469	SB	REAL	PZ40801419	20-SEP-99	N	TRG	RFIN	pH	8.50E+00	PHUNIT	0 00E+00		0.00E+00						8.5		PHUNIT
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFIN	% SOLIDS	8.22E+01	%	0.00E+00		0.00E+00						82.2		%
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	ALUMINUM	7.93E+06	UG/KG	0.00E+00		3.26E+04	V					7920		40 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	ANTIMONY	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	A					3.6	UJ	12 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	ARSENIC	7 10E+03	UG/KG	0.00E+00		2.30E+03	A					7 1	J	2 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	BARIUM	7.38E+04	UG/KG	0.00E+00		3.26E+04	V					73.7		40 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	BERYLLIUM	8.20E+02	UG/KG	0.00E+00		8.20E+02	V					0.82		1.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	CADMIUM	8.20E+02	UG/KG	0.00E+00	U	8.20E+02	V					0 49	U	1.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	CALCIUM	4.38E+06	UG/KG	0.00E+00		8.19E+05	V					4380		2000 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	CESIUM	4.09E+05	UG/KG	0.00E+00	U	4.09E+05	V					409	U	200 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	CHROMIUM	1.20E+04	UG/KG	0.00E+00		1.60E+03	V					12.0		2.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	COBALT	1.24E+04	UG/KG	0.00E+00		8.20E+03	V					12 4		10 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	COPPER	1.68E+04	UG/KG	0.00E+00		4 10E+03	A					16.7	J	5.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	IRON	1.05E+07	UG/KG	0.00E+00		1.63E+04	V					10500		20 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	LEAD	9 60E+03	UG/KG	0.00E+00		1.40E+03	A					9.6	J	1.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	LITHIUM	1.63E+04	UG/KG	0.00E+00	U	1.63E+04	R					16.3	U	20 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	MAGNESIUM	3.01E+06	UG/KG	0.00E+00		8.19E+05	V					3000		2000 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	MANGANESE	1 79E+05	UG/KG	0.00E+00		2.40E+03	A					179	J	3.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	A					0.12	UJ	0.3 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	MOLYBDENUM	1.63E+04	UG/KG	0.00E+00	U	1.63E+04	V					16.3	U	40 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	NICKEL	1.52E+04	UG/KG	0.00E+00		6.50E+03	V					15.2		8.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	POTASSIUM	1.53E+06	UG/KG	0.00E+00		8.19E+05	V					1530		2000 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.47	UJ	1.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	A					0.80	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	SODIUM	8.19E+05	UG/KG	0.00E+00	U	8.19E+05	A					79.9	UJ	2000 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	STRONTIUM	2.36E+04	UG/KG	0.00E+00		1.63E+04	A					23.6	J	40 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.84	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	TIN	2.74E+04	UG/KG	0.00E+00		1.63E+04	A					27 4	J	40 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	VANADIUM	2.33E+04	UG/KG	0.00E+00		8.19E+03	V					23.3		10 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFME	ZINC	3.48E+04	UG/KG	0.00E+00		3.30E+03	A					34.8	J	4.0 MG/KG
P115469	SB	REAL	PZ40801422	20-SEP-99	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		PHUNIT
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFIN	% SOLIDS	8.45E+01	%	0.00E+00		0.00E+00						84.5		%
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFME	ALUMINUM	5.22E+06	UG/KG	0.00E+00		3.25E+04	V					5220		40 MG/KG
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFME	ANTIMONY	9.90E+03	UG/KG	0.00E+00	U	9.90E+03	A					3.6	UJ	12 MG/KG
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFME	ARSENIC	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.92	J	2 MG/KG
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFME	BARIUM	5.27E+04	UG/KG	0.00E+00		3.25E+04	V					52.7		40 MG/KG
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFME	BERYLLIUM	8.20E+02	UG/KG	0.00E+00	U	8.20E+02	V					0.89		1.0 MG/KG
P115469	SB	REAL	PZ40802226	20-SEP-99	N	TRG	RFME	CADMIUM	8.20E+02	UG/KG	0.00E+00	U	8.20E+02	V					0.40	U	1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	CALCIUM	3.66E+06	UG/KG	0.00E+00		8.22E+05	V					3660		2000 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	CESIUM	4.11E+05	UG/KG	0.00E+00	U	4.11E+05	V					411	U	200 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	CHROMIUM	7.90E+03	UG/KG	0.00E+00		1.60E+03	V					7.9		2.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	COBALT	8.20E+03	UG/KG	0.00E+00	U	8.20E+03	V					3.0		10 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	COPPER	1.60E+04	UG/KG	0.00E+00		4.10E+03	A					16.0	J	5.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	IRON	9.95E+06	UG/KG	0.00E+00		1.64E+04	V					9950		20 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	LEAD	8.20E+03	UG/KG	0.00E+00		2.20E+03	A					8.2	J	1.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	LITHIUM	1.64E+04	UG/KG	0.00E+00	U	1.64E+04	R					16.4	U	20 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	MAGNESIUM	1.56E+06	UG/KG	0.00E+00		8.22E+05	V					1560		2000 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	MANGANESE	6.35E+04	UG/KG	0.00E+00		2.50E+03	A					63.5	J	3.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	A					0.12	UJ	0.3 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	MOLYBDENUM	1.64E+04	UG/KG	0.00E+00	U	1.64E+04	VV					16.4	U	40 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	NICKEL	9.20E+03	UG/KG	0.00E+00		8.60E+03	V					9.2		8.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	2.20E+03	UG/KG	0.00E+00		0.00E+00	V					2.2		60 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	POTASSIUM	8.22E+05	UG/KG	0.00E+00	U	8.22E+05	V					605		2000 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	SELENIUM	9.30E+02	UG/KG	0.00E+00	U	9.30E+02	A					0.37	UJ	1.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	A					0.49	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	SODIUM	8.22E+05	UG/KG	0.00E+00	U	8.22E+05	A					80.0	UJ	2000 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	STRONTIUM	2.23E+04	UG/KG	0.00E+00		1.64E+04	A					22.3	J	40 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	5 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.74	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	TIN	2.29E+04	UG/KG	0.00E+00		1.64E+04	A					22.9	J	40 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	VANADIUM	2.79E+04	UG/KG	0.00E+00		8.20E+03	V					27.9		10 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFME	ZINC	2.75E+04	UG/KG	0.00E+00		3.30E+03	A					27.5	J	4.0 MG/KG
P115469	SB	REAL	PZ40992226	20-SEP-99	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		PHUNIT
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFIN	% SOLIDS	8.04E+01	%	0.00E+00		0.00E+00						80.4		%
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	ALUMINUM	4.29E+06	UG/KG	0.00E+00		3.91E+04	V					4290		40 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	ANTIMONY	1.17E+04	UG/KG	0.00E+00	U	1.17E+04	A					4.3	UJ	12 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	ARSENIC	3.90E+03	UG/KG	0.00E+00		3.40E+03	A					5.9	J	2 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	BARIUM	9.32E+04	UG/KG	0.00E+00		3.91E+04	V					93.2		40 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	BERYLLIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	V					0.49		1.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	CADMIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	V					0.59	U	1.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	CALCIUM	9.60E+06	UG/KG	0.00E+00		8.78E+05	V					9600		2000 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	CESIUM	4.89E+05	UG/KG	0.00E+00	U	4.89E+05	V					489	U	200 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	CHROMIUM	8.00E+03	UG/KG	0.00E+00		2.00E+03	V					8.0		2.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	COBALT	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	V					3.5		10 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	COPPER	8.90E+03	UG/KG	0.00E+00		4.90E+03	A					8.9	J	5.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	IRON	7.27E+06	UG/KG	0.00E+00		1.96E+04	VV					7270		20 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	LEAD	1.93E+04	UG/KG	0.00E+00		2.60E+03	A					19.3	J	1.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	LITHIUM	1.96E+04	UG/KG	0.00E+00	U	1.96E+04	R					19.6	U	20 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	MAGNESIUM	1.76E+06	UG/KG	0.00E+00		9.78E+05	V					1760		2000 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	MANGANESE	2.02E+03	UG/KG	0.00E+00		2.90E+03	A					202	J	3.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	A					0.12	UJ	0.3 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	MOLYBDENUM	1.96E+04	UG/KG	0.00E+00	U	1.96E+04	VV					19.6	U	40 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	NICKEL	9.80E+03	UG/KG	0.00E+00		7.80E+03	V					9.8		8.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	POTASSIUM	9.78E+05	UG/KG	0.00E+00	U	9.78E+05	V					998		2000 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	SELENIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	A					0.89	UJ	1.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.59	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	SODIUM	9.78E+05	UG/KG	0.00E+00	U	9.78E+05	A					105	UJ	2000 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	STRONTIUM	3.98E+04	UG/KG	0.00E+00		1.96E+04	A					39.8	J	40 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	A					0.89	UJ	2.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	TIN	2.25E+04	UG/KG	0.00E+00		1.96E+04	A					22.5	J	40 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	VANADIUM	1.49E+04	UG/KG	0.00E+00		9.80E+03	V					14.9		10 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFME	ZINC	2.98E+04	UG/KG	0.00E+00		3.90E+03	A					29.2	J	4.0 MG/KG
P115469	SB	REAL	PZ40992631	20-SEP-99	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	ALUMINUM	4.02E+06	UG/KG	0.00E+00		4.23E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	ANTIMONY	1.27E+04	UG/KG	0.00E+00	U	1.27E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	ARSENIC	4.80E+03	UG/KG	0.00E+00		3.70E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	BARIUM	5.27E+04	UG/KG	0.00E+00		4.23E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	CADMIUM	7.40E+02	UG/KG	0.00E+00	U	1.10E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	CALCIUM	1.54E+06	UG/KG	0.00E+00		1.06E+06								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	CESIUM	5.29E+05	UG/KG	0.00E+00	U	5.29E+05								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	CHROMIUM	1.06E+04	UG/KG	0.00E+00		2.10E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	COBALT	1.06E+04	UG/KG	0.00E+00	U	1.06E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	COPPER	9.80E+03	UG/KG	0.00E+00		5.30E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	IRON	5.30E+06	UG/KG	0.00E+00		2.11E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	LEAD	1.21E+04	UG/KG	0.00E+00		1.10E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	LITHIUM	2.11E+04	UG/KG	0.00E+00	U	2.11E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	MAGNESIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	MANGANESE	9.47E+04	UG/KG	0.00E+00		3.20E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	MOLYBDENUM	2.11E+04	UG/KG	0.00E+00	U	2.11E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	NICKEL	9.50E+03	UG/KG	0.00E+00	U	9.50E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					11	U	MG/KG
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	POTASSIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	SELENIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	SODIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	STRONTIUM	2.11E+04	UG/KG	0.00E+00	U	2.11E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	TIN	2.11E+04	UG/KG	0.00E+00	U	2.11E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	VANADIUM	1.78E+04	UG/KG	0.00E+00		1.06E+04								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFME	ZINC	2.09E+04	UG/KG	0.00E+00		4.20E+03								
P115089	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFIN	pH	7.90E+00	PHUNIT	0.00E+00		0.00E+00						7.5		PHUNIT
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	ALUMINUM	4.25E+06	UG/KG	0.00E+00		3.83E+04	V					4830		40 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	ANTIMONY	1.15E+04	UG/KG	0.00E+00	U	1.16E+04	R					4.8	U	12 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	ARSENIC	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					1.4	J	2 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	BARIUM	4.69E+04	UG/KG	0.00E+00		3.83E+04	V					48.9		40 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	BERYLLIUM	9.60E+02	UG/KG	0.00E+00	U	9.60E+02	V					0.89		1.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	CADMIUM	9.60E+02	UG/KG	0.00E+00	U	9.60E+02	V					0.57	U	1.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	CALCIUM	9.57E+05	UG/KG	0.00E+00	U	9.57E+05	A					670	J	2000 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	CESIUM	4.79E+05	UG/KG	0.00E+00	U	4.79E+05	V					479	U	500 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	CHROMIUM	1.90E+04	UG/KG	0.00E+00		1.90E+03	V					10.9		2.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	COBALT	9.60E+03	UG/KG	0.00E+00	U	9.60E+03	A					2.0	J	10 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	COPPER	6.30E+03	UG/KG	0.00E+00		4.80E+03	A					6.3	UJ	5.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	IRON	4.17E+06	UG/KG	0.00E+00		1.91E+04	V					4170		20 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	LEAD	4.60E+03	UG/KG	0.00E+00		1.30E+03	A					4.6	J	1.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	LITHIUM	1.91E+04	UG/KG	0.00E+00	U	1.91E+04	A					19.1	UJ	20 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	MAGNESIUM	9.57E+05	UG/KG	0.00E+00	U	9.57E+05	V					300		2000 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	MANGANESE	4.37E+04	UG/KG	0.00E+00		2.90E+03	A					43.7	J	3.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	MERCURY	1.40E+02	UG/KG	0.00E+00		1.10E+02	V					0.14		0.2 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	MOLYBDENUM	1.91E+04	UG/KG	0.00E+00	U	1.91E+04	A					19.1	UJ	40 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	NICKEL	7.70E+03	UG/KG	0.00E+00	U	7.70E+03	A					4.7	J	8.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	POTASSIUM	9.57E+05	UG/KG	0.00E+00	U	9.57E+05	A					405	UJ	2000 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	SELENIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	A					0.39	UJ	1.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.57	U	2.0 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	SODIUM	9.57E+05	UG/KG	0.00E+00	U	9.57E+05	A					62.7	UJ	2000 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFME	STRONTIUM	1.91E+04	UG/KG	0.00E+00	U	1.91E+04	A					19.1	UJ	40 MG/KG
P115089	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	P250880306	03-OCT-89	N	TRG	RFME	THALLIUM	1 90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0 79	UJ	2.0 MG/KG
P115089	SB	REAL	P250880306	03-OCT-89	N	TRG	RFME	TIN	1 91E+04	UG/KG	0.00E+00	U	1.91E+04	A					19 1	UJ	40 MG/KG
P115089	SB	REAL	P250880306	03-OCT-89	N	TRG	RFME	VANADIUM	1.21E+04	UG/KG	0.00E+00		9 60E+03	V					12.0		10 MG/KG
P115089	SB	REAL	P250880306	03-OCT-89	N	TRG	RFME	ZINC	6.90E+03	UG/KG	0 00E+00		3.80E+03	V					6.9		4.0 MG/KG
P115089	SB	REAL	P250880306	03-OCT-89	N	TRG	RFIN	pH	6.30E+00	PHUNT	0.00E+00		0.00E+00						6.3		PHUNT
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	ALUMINUM	4.31E+06	UG/KG	0.00E+00		4.32E+04	V					4310		40 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	ANTIMONY	1.30E+04	UG/KG	0.00E+00	U	1.30E+04	R					4.8	U	12 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	ARSENIC	1 70E+03	UG/KG	0.00E+00	U	1 70E+03	A					0.85	J	2 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	BARIUM	5.24E+04	UG/KG	0.00E+00		4.32E+04	V					92.4		40 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	BERYLLIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	V					0.67		1.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	CADMIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	V					0.65	U	1.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	CALCIUM	2.00E+06	UG/KG	0 00E+00		1 08E+06	A					2000	J	2000 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	CESIUM	5.40E+05	UG/KG	0 00E+00	U	5.40E+05	V					540	U	200 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	CHROMIUM	7.20E+03	UG/KG	0.00E+00		2.20E+03	V					7.2		2.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	COBALT	1.08E+04	UG/KG	0.00E+00	U	1.08E+04	A					3.6	J	10 MG/KG
P115089	SB	REAL	P250880809	03-OCT 89	N	TRG	RFME	COPPER	6.20E+03	UG/KG	0.00E+00		5.40E+03	A					6.2	UJ	5.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	IRON	5.12E+06	UG/KG	0.00E+00		2.16E+04	V					5120		20 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	LEAD	3.90E+03	UG/KG	0.00E+00		1.00E+03	A					3.9	J	1.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	LITHIUM	2 16E+04	UG/KG	0 00E+00	U	2 16E+04	A					21.6	UJ	20 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	MAGNESIUM	1.08E+06	UG/KG	0.00E+00	U	1.08E+06	V					889		2000 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	MANGANESE	1 67E+05	UG/KG	0.00E+00		3.20E+03	A					167	J	3.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	MERCURY	1 10E+02	UG/KG	0.00E+00	U	1 10E+02	V					0.11	U	0.3 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	MOLYBDENUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	A					21 6	UJ	40 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	NICKEL	8.60E+03	UG/KG	0.00E+00	U	8.60E+03	A					4.3	J	8.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1 10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1 1	U	60 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	POTASSIUM	1.08E+06	UG/KG	0.00E+00	U	1.08E+06	A					594	UJ	2000 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	SELENIUM	8.50E+02	UG/KG	0.00E+00	U	8.50E+02	A					0.34	UJ	1.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					0.85	U	2.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	SODIUM	1.08E+06	UG/KG	0.00E+00	U	1.08E+06	A					80.9	UJ	2000 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	STRONTIUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	A					21.6	UJ	40 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	THALLIUM	1 70E+03	UG/KG	0.00E+00	U	1 70E+03	A					0.68	UJ	2.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	TIN	2.24E+04	UG/KG	0.00E+00		2.16E+04	A					22.4	J	40 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	VANADIUM	1.08E+04	UG/KG	0.00E+00		1.08E+04	V					16.8		10 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFME	ZINC	1.81E+04	UG/KG	0.00E+00		4.32E+03	V					18.1		4.0 MG/KG
P115089	SB	REAL	P250880809	03-OCT-89	N	TRG	RFIN	pH	7.60E+00	PHUNT	0.00E+00		0.00E+00						7.6		PHUNT
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	ALUMINUM	5.08E+06	UG/KG	0.00E+00		3.51E+04	V					5080		40 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	ANTIMONY	1.05E+04	UG/KG	0.00E+00	U	1.05E+04	R					3.9	U	12 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	ARSENIC	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	A					1.2	J	2 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	BARIUM	4.88E+04	UG/KG	0.00E+00		3.51E+04	V					48.8		40 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	BERYLLIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	V					0.88		1.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	CADMIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	V					0.53	U	1.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	CALCIUM	2.33E+06	UG/KG	0.00E+00		8.77E+05	A					2330	J	2000 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	CESIUM	4.38E+05	UG/KG	0.00E+00	U	4.38E+05	V					438	U	200 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	CHROMIUM	4.70E+03	UG/KG	0.00E+00		1.80E+03	V					4.7		2.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	COBALT	8.80E+03	UG/KG	0.00E+00	U	8.80E+03	A					3.9	J	10 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	COPPER	9.10E+03	UG/KG	0.00E+00		4.40E+03	A					9.1	J	5.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	IRON	7.02E+06	UG/KG	0.00E+00		1.75E+04	V					7020		20 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	LEAD	4.40E+03	UG/KG	0.00E+00		1 10E+03	A					4.4	J	1.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	LITHIUM	1 75E+04	UG/KG	0.00E+00	U	1.75E+04	A					17.5	UJ	20 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	MAGNESIUM	1.36E+06	UG/KG	0.00E+00		8.77E+05	V					1360		2000 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	MANGANESE	1.88E+05	UG/KG	0.00E+00		2.60E+03	A					188	J	3.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.10	U	0.3 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	MOLYBDENUM	1 75E+04	UG/KG	0.00E+00	U	1.75E+04	A					17.5	UJ	40 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	NICKEL	7.00E+03	UG/KG	0.00E+00	U	7.00E+03	A					6.8	J	8.0 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1 10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1 1	U	60 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	POTASSIUM	1.01E+06	UG/KG	0.00E+00		8.77E+05	A					1010	UJ	2000 MG/KG
P115089	SB	REAL	P250880912	03-OCT-89	N	TRG	RFME	SELENIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	A					0.37	UJ	1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.53	U	2.0 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	SODIUM	6.77E+05	UG/KG	0.00E+00	U	6.77E+05	A					84.1	UJ	2000 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	STRONTIUM	1.75E+04	UG/KG	0.00E+00	U	1.75E+04	A					17.5	J	40 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	A					0.74	UJ	2.0 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	TIN	2.31E+04	UG/KG	0.00E+00		1.79E+04	A					23.1	J	40 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	VANADIUM	2.42E+04	UG/KG	0.00E+00		6.80E+03	V					24.2		10 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFME	ZINC	1.43E+04	UG/KG	0.00E+00		3.50E+03	V					14.3		4.0 MG/KG
P115089	SB	REAL	PZ50891212	03-OCT-89	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00						7.7		PHUNIT
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	ALUMINUM	3.23E+06	UG/KG	0.00E+00		3.65E+04	V					3230		40 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	ANTIMONY	1.10E+04	UG/KG	0.00E+00	U	1.10E+04	R					4.0	U	12 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	ARSENIC	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.89	J	2 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	BARIUM	3.65E+04	UG/KG	0.00E+00	U	3.65E+04	V					33.6		40 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	BERYLLIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	V					0.44		1.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	CADMIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	V					0.56	U	1.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	CALCIUM	1.54E+06	UG/KG	0.00E+00		9.14E+05	A					1340	J	2000 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	CESIUM	4.57E+05	UG/KG	0.00E+00	U	4.57E+05	V					457	U	200 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	CHROMIUM	4.90E+03	UG/KG	0.00E+00		1.80E+03	V					4.9		2.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	COBALT	9.10E+03	UG/KG	0.00E+00	U	9.10E+03	A					2.8	J	10 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	COPPER	6.70E+03	UG/KG	0.00E+00		4.60E+03	A					6.7	UJ	5.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	IRON	3.53E+06	UG/KG	0.00E+00		1.83E+04	V					3530		20 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	LEAD	3.10E+03	UG/KG	0.00E+00		1.20E+03	A					3.1	J	1.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	LITHIUM	1.83E+04	UG/KG	0.00E+00	U	1.83E+04	A					18.3	UJ	20 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	MAGNESIUM	9.14E+05	UG/KG	0.00E+00	U	9.14E+05	V					918		2000 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	MANGANESE	5.68E+04	UG/KG	0.00E+00		2.70E+03	A					56.9	J	3.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	MOLYBDENUM	1.83E+04	UG/KG	0.00E+00	U	1.83E+04	A					18.3	UJ	40 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	NICKEL	7.30E+03	UG/KG	0.00E+00	U	7.30E+03	A					3.6	J	8.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	POTASSIUM	9.14E+05	UG/KG	0.00E+00	U	9.14E+05	A					570	UJ	2000 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	SELENIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	A					0.40	UJ	1.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.56	U	2.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	SODIUM	9.14E+05	UG/KG	0.00E+00	U	9.14E+05	A					91.9	UJ	2000 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	STRONTIUM	1.83E+04	UG/KG	0.00E+00	U	1.83E+04	A					18.3	UJ	40 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	60 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.79	UJ	2.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	TIN	1.87E+04	UG/KG	0.00E+00		1.83E+04	A					18.7	J	40 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	VANADIUM	1.19E+04	UG/KG	0.00E+00		9.10E+03	V					11.9		10 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFME	ZINC	1.69E+04	UG/KG	0.00E+00		3.70E+03	V					10.5		4.0 MG/KG
P115089	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00						7.7		PHUNIT
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	ALUMINUM	6.59E+06	UG/KG	0.00E+00		4.71E+04	V					6020		40 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	ANTIMONY	1.41E+04	UG/KG	0.00E+00	U	1.41E+04	A					5.2	UJ	12 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	ARSENIC	4.50E+03	UG/KG	0.00E+00	U	4.50E+03	A					1.1	J	2 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	BARIUM	1.13E+05	UG/KG	0.00E+00		4.71E+04	V					113		40 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					0.94		1.0 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					0.71		1.0 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	CALCIUM	3.68E+06	UG/KG	0.00E+00		1.18E+06	A					3680	J	2000 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	CESIUM	5.89E+05	UG/KG	0.00E+00	U	5.89E+05	V					589	U	200 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	CHROMIUM	8.50E+03	UG/KG	0.00E+00		2.40E+03	V					8.5		2.0 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	COBALT	1.30E+04	UG/KG	0.00E+00		1.18E+04	A					12.9	J	10 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	COPPER	2.08E+04	UG/KG	0.00E+00		5.90E+03	A					20.2	J	5.0 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	IRON	1.06E+07	UG/KG	0.00E+00		2.35E+04	V					10600		20 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	LEAD	5.20E+03	UG/KG	0.00E+00		1.20E+03	A					5.2	J	1.0 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	LITHIUM	2.30E+04	UG/KG	0.00E+00	U	2.35E+04	A					23.5	UJ	20 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	MAGNESIUM	2.46E+06	UG/KG	0.00E+00		1.18E+06	V					2470		2000 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	MANGANESE	3.84E+04	UG/KG	0.00E+00		3.50E+03	A					384	J	3.0 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P115089	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	MOLYBDENUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	A					23.5	UJ	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	NICKEL	1.55E+04	UG/KG	0.00E+00		9.40E+03	V					15.5		8.0 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	3.40E+03	UG/KG	0.00E+00	/	0.00E+00	V					3.4		60 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	POTASSIUM	1.72E+06	UG/KG	0.00E+00		1.16E+06	A					1720	UJ	2000 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.45	UJ	1.0 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.82	U	2.0 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	SODIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06	A					108	UJ	2000 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	STRONTIUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	A					23.5	UJ	40 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.89	UJ	2.0 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	TIN	3.45E+04	UG/KG	0.00E+00		2.35E+04	A					34.5	J	40 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	VANADIUM	3.26E+04	UG/KG	0.00E+00		1.16E+04	V					33.0		10 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFME	ZINC	3.70E+04	UG/KG	0.00E+00		4.70E+03	V					37.0		4.0 MG/KG
P115069	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00						7.7		PHUNIT
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	ALUMINUM	4.25E+06	UG/KG	0.00E+00		3.97E+04	V					4250		40 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	ANTIMONY	1.19E+04	UG/KG	0.00E+00	U	1.19E+04	R					4.4	U	12 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	ARSENIC	4.40E+03	UG/KG	0.00E+00	U	4.40E+03	A					3.2	J	2 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	BARIUM	3.97E+04	UG/KG	0.00E+00	U	3.97E+04	V					32.3		40 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	BERYLLIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	V					0.85		1.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	CADMIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	A					0.75	J	1.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	CALCIUM	2.37E+06	UG/KG	0.00E+00		9.92E+05	A					2370	J	2000 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	CESIUM	4.96E+05	UG/KG	0.00E+00	U	4.96E+05	V					496	U	200 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	CHROMIUM	5.80E+03	UG/KG	0.00E+00		2.00E+03	V					5.8		2.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	COBALT	9.90E+03	UG/KG	0.00E+00	U	9.90E+03	A					4.1	J	10 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	COPPER	1.92E+04	UG/KG	0.00E+00		3.00E+03	A					19.2	J	5.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	IRON	9.98E+06	UG/KG	0.00E+00		1.98E+04	V					9980		20 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	LEAD	8.30E+03	UG/KG	0.00E+00		1.30E+03	A					8.3	J	1.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	LITHIUM	1.98E+04	UG/KG	0.00E+00	U	1.98E+04	A					19.8	UJ	20 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	MAGNESIUM	1.17E+06	UG/KG	0.00E+00		9.92E+05	V					1170		2000 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	MANGANESE	6.50E+04	UG/KG	0.00E+00		3.00E+03	A					65.0	J	3.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	MOLYBDENUM	1.98E+04	UG/KG	0.00E+00	U	1.98E+04	A					19.8	UJ	40 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	NICKEL	1.03E+04	UG/KG	0.00E+00		7.92E+03	A					10.3	J	8.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.40E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.4		60 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	POTASSIUM	9.92E+05	UG/KG	0.00E+00	U	9.92E+05	A					787	UJ	2000 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.44	UJ	1.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.89	U	2.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	SODIUM	9.92E+05	UG/KG	0.00E+00	U	9.92E+05	A					99.2	UJ	2000 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	STRONTIUM	1.98E+04	UG/KG	0.00E+00	U	1.98E+04	A					19.8	UJ	40 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.99	UJ	2.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	TIN	2.98E+04	UG/KG	0.00E+00		1.98E+04	A					25.8	J	40 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	VANADIUM	3.34E+04	UG/KG	0.00E+00		9.92E+03	V					33.3		10 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFME	ZINC	2.30E+04	UG/KG	0.00E+00		4.00E+03	V					23.0		4.0 MG/KG
P115069	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		PHUNIT
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	ALUMINUM	4.46E+06	UG/KG	0.00E+00		3.94E+04	V					4460		40 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	ANTIMONY	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	R					4.3	U	12 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	ARSENIC	4.30E+03	UG/KG	0.00E+00	U	4.30E+03	A					2.5	J	2 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	BARIUM	4.25E+04	UG/KG	0.00E+00		3.94E+04	V					42.5		40 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	BERYLLIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	V					0.97		1.0 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	CADMIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	V					0.39	U	1.0 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	CALCIUM	4.17E+06	UG/KG	0.00E+00		9.86E+05	A					4170	J	2000 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	CESIUM	4.93E+05	UG/KG	0.00E+00	U	4.93E+05	V					493	U	200 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	CHROMIUM	4.00E+03	UG/KG	0.00E+00		2.00E+03	V					4.0		2.0 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	COBALT	9.90E+03	UG/KG	0.00E+00	U	9.90E+03	A					4.8	J	10 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	COPPER	2.11E+04	UG/KG	0.00E+00		4.90E+03	A					21.1	J	5.0 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	IRON	1.29E+07	UG/KG	0.00E+00		1.97E+04	V					12900		20 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	LEAD	1.00E+04	UG/KG	0.00E+00		2.30E+03	A					10.0	J	1.0 MG/KG
P115069	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFME	LITHIUM	1.97E+04	UG/KG	0.00E+00	U	1.97E+04	A					19.7	UJ	20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	MAGNESIUM	1 44E+06	UG/KG	0.00E+00		9.98E+05	V					1440		2000 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	MANGANESE	5.10E+04	UG/KG	0.00E+00		3.00E+03	A					91.0	J	3.0 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	MOLYBDENUM	1 97E+04	UG/KG	0.00E+00	U	1.97E+04	A					19 7	UJ	40 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	NICKEL	1.31E+04	UG/KG	0.00E+00		7.90E+03	V					15.1		8.0 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	2.50E+03	UG/KG	0.00E+00		0.00E+00	V							
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	POTASSIUM	9.98E+05	UG/KG	0.00E+00	U	9.98E+05	A					999	UJ	2000 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	SELENIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	A					0.42	UJ	1.0 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	SILVER	2 00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.59	U	2.0 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	SODIUM	9.98E+05	UG/KG	0.00E+00	U	9.98E+05	A					91.8	UJ	2000 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	STRONTIUM	2.69E+04	UG/KG	0.00E+00		1.97E+04	A					28.3	J	40 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					0.84	UJ	2 0 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	TIN	2.77E+04	UG/KG	0.00E+00		1.97E+04	A					27 7	J	40 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	VANADIUM	4.09E+04	UG/KG	0.00E+00		9.90E+03	V					41.0		10 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFME	ZINC	4 79E+04	UG/KG	0.00E+00		3.90E+03	V					47 7		4 0 MG/KG
P115089	SB	REAL	PZS0882429	03-OCT-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFIN	% SOLIDS	9.57E+01	%	0.00E+00		0.00E+00								
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	ALUMINUM	3.75E+06	UG/KG	0.00E+00		4.20E+04	V					3750		40 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04	V					4.6	U	12 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	ARSENIC	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	A					1.2	J	2 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	BARIUM	4.20E+04	UG/KG	0.00E+00	U	4.20E+04	V					28.7		40 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.53		1.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.63	U	1.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	CALCIUM	1.30E+06	UG/KG	0.00E+00		1.05E+06	V					1300		2000 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	CESIUM	5.25E+05	UG/KG	0.00E+00	U	5.25E+05	V					325	U	200 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	CHROMIUM	7.00E+03	UG/KG	0.00E+00		2.10E+03	A					7.0	UJ	2.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	COBALT	1.05E+04	UG/KG	0.00E+00	U	1.05E+04	V					2.2		10 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	COPPER	5.30E+03	UG/KG	0.00E+00		5.20E+03	V					6.9		5.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	IRON	5.58E+06	UG/KG	0.00E+00		2.10E+04	V					5580		20 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	LEAD	5.10E+03	UG/KG	0.00E+00		2.50E+03	V					5.1		1.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	LITHIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	A					21.0	UJ	20 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	MAGNESIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	V					985		2000 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	MANGANESE	5.80E+04	UG/KG	0.00E+00		3.20E+03	V					39.0		3.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00		1.10E+02	V					0.12		0.3 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	MOLYBDENUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	NICKEL	8.40E+03	UG/KG	0.00E+00	U	8.40E+03	V					4.9		8.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	2.30E+03	UG/KG	0.00E+00		0.00E+00	V					2.3		60 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	V					561		2000 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	SELENIUM	8.40E+02	UG/KG	0.00E+00	U	8.40E+02	V					0.34	U	1.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.63	U	2.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					66.1	UJ	2000 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	STRONTIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.1	UJ	4 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	V					0.67	U	2.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	TIN	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	A					21.0	UJ	40 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	VANADIUM	1.20E+04	UG/KG	0.00E+00		1.05E+04	A					12.0	UJ	10 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFME	ZINC	2.07E+04	UG/KG	0.00E+00		4.20E+03	A					20.7	UJ	4.0 MG/KG
P119389	SB	REAL	P1193890003	04-DEC-89	N	TRG	RFIN	pH	7.10E+00	PHUNIT	0.00E+00		0.00E+00						7.1		MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFIN	% SOLIDS	9.55E+01	%	0.00E+00		0.00E+00						95.5		%
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	ALUMINUM	1.38E+06	UG/KG	0.00E+00		4.18E+04	V					1380		40 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	ANTIMONY	1.24E+04	UG/KG	0.00E+00	U	1.24E+04	V					4.9	U	12 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	ARSENIC	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	R					0.32	U	2 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	BARIUM	4.12E+04	UG/KG	0.00E+00	U	4.12E+04	V					11.6		40 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.25		1.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.62	U	1.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	CALCIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06	V					924		2000 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	CESIUM	5.15E+05	UG/KG	0.00E+00	U	5.15E+05	V					315	U	200 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	CHROMIUM	4.30E+03	UG/KG	0.00E+00		2.10E+03	A					4.3	UJ	2.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	COBALT	1.03E+04	UG/KG	0.00E+00	U	1.03E+04	V					1.3		10 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	COPPER	5.40E+03	UG/KG	0.00E+00		5.10E+03	V					5.4		5.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	IRON	1.71E+06	UG/KG	0.00E+00		2.06E+04	V					1710		20 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	LEAD	1.30E+03	UG/KG	0.00E+00		1.30E+03	V					1.3		1.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	LITHIUM	2.06E+04	UG/KG	0.00E+00	U	2.06E+04	A					20.6	UJ	20 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	MAGNESIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06	V					380		2000 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	MANGANESE	1.06E+04	UG/KG	0.00E+00		3.10E+03	V					10.9		3.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00		1.00E+02	V					0.12		0.3 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	MOLYBDENUM	2.06E+04	UG/KG	0.00E+00	U	2.06E+04	V					20.6	U	40 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	NICKEL	8.20E+03	UG/KG	0.00E+00	U	8.20E+03	V					3.1		8.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	8.60E+03	UG/KG	0.00E+00		0.00E+00	V					8.6		60 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	POTASSIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06	V					389		2000 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.41	U	1.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.62	U	2.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	SODIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06	A					21.7	UJ	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	STRONTIUM	2.08E+04	UG/KG	0.00E+00	U	2.08E+04	V					20.8	U	40 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.1	UJ	4 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.82	U	2.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	TIN	2.08E+04	UG/KG	0.00E+00	U	2.08E+04	A					20.8	UJ	40 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	VANADIUM	1.03E+04	UG/KG	0.00E+00	U	1.03E+04	R					1.0	U	10 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFME	ZINC	1.02E+04	UG/KG	0.00E+00		4.10E+03	A					10.2	UJ	4.0 MG/KG
P119389	SB	REAL	P1193890307	04-DEC-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFIN	% SOLIDS	9.40E+01	%	0.00E+00		0.00E+00						94.0		%
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	ALUMINUM	2.41E+06	UG/KG	0.00E+00		3.21E+04	V					2410		40 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	ANTIMONY	9.60E+03	UG/KG	0.00E+00	U	9.60E+03	V					3.5	U	12 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	ARSENIC	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	R					0.33	U	2 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	BARIUM	3.21E+04	UG/KG	0.00E+00	U	3.21E+04	V					24.8		40 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	BERYLLIUM	8.00E+02	UG/KG	0.00E+00	U	8.00E+02	V					0.43		1.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	CADMIUM	8.00E+02	UG/KG	0.00E+00	U	8.00E+02	V					0.48	U	1.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	CALCIUM	1.16E+06	UG/KG	0.00E+00		8.04E+05	V					1160		2000 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	CESIUM	4.02E+05	UG/KG	0.00E+00	U	4.02E+05	V					402	U	200 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	CHROMIUM	3.80E+03	UG/KG	0.00E+00		1.80E+03	A					3.8	UJ	2.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	COBALT	8.00E+03	UG/KG	0.00E+00	U	8.00E+03	V					1.4		10 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	COPPER	4.20E+03	UG/KG	0.00E+00		4.00E+03	V					4.2		5.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	IRON	2.66E+06	UG/KG	0.00E+00		1.61E+04	V					2660		20 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	LEAD	1.40E+03	UG/KG	0.00E+00		9.50E+02	V					1.4		1.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	LITHIUM	1.61E+04	UG/KG	0.00E+00	U	1.61E+04	A					16.1	UJ	20 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	MAGNESIUM	8.04E+05	UG/KG	0.00E+00	U	8.04E+05	V					821		2000 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	MANGANESE	2.09E+04	UG/KG	0.00E+00		2.40E+03	V					20.9		3.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	MOLYBDENUM	1.61E+04	UG/KG	0.00E+00	U	1.61E+04	V					16.1	U	40 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	NICKEL	6.40E+03	UG/KG	0.00E+00	U	6.40E+03	V					2.4		8.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		60 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	POTASSIUM	8.04E+05	UG/KG	0.00E+00	U	8.04E+05	V					812		2000 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	SELENIUM	8.30E+02	UG/KG	0.00E+00	U	8.30E+02	V					0.39	U	1.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					0.48	U	2.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	SODIUM	8.04E+05	UG/KG	0.00E+00	U	8.04E+05	A					23.4	UJ	2000 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	STRONTIUM	1.61E+04	UG/KG	0.00E+00	U	1.61E+04	V					16.1	U	40 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.1	UJ	4 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	V					0.85	U	2.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	TIN	1.61E+04	UG/KG	0.00E+00	U	1.61E+04	A					16.1	UJ	40 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	VANADIUM	8.00E+03	UG/KG	0.00E+00	U	8.00E+03	A					5.1	UJ	10 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFME	ZINC	1.00E+04	UG/KG	0.00E+00		3.20E+03	A					10.0	UJ	4.0 MG/KG
P119389	SB	REAL	P1193890711	04-DEC-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFIN	% SOLIDS	9.46E+01	%	0.00E+00		0.00E+00						94.6		%
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	ALUMINUM	3.29E+06	UG/KG	0.00E+00		3.72E+04	V					3290		40 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	ANTIMONY	1.12E+04	UG/KG	0.00E+00	U	1.12E+04	V					4.1	U	12 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	ARSENIC	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	A					1.2	J	2 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	BARIUM	3.72E+04	UG/KG	0.00E+00	U	3.72E+04	V					30.4		40 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	BERYLLIUM	9.30E+02	UG/KG	0.00E+00	U	9.30E+02	V					0.58		1.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	CADMIUM	9.30E+02	UG/KG	0.00E+00	U	9.30E+02	V					0.58	U	1.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	CALCIUM	1.21E+06	UG/KG	0.00E+00		9.30E+05	V					1210		2000 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	CESIUM	4.65E+05	UG/KG	0.00E+00	U	4.65E+05	V					465	U	200 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	CHROMIUM	3.69E+04	UG/KG	0.00E+00		1.90E+03	V					36.9		2.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	COBALT	9.30E+03	UG/KG	0.00E+00	U	9.30E+03	V					5.1		10 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	COPPER	1.33E+04	UG/KG	0.00E+00		4.00E+03	V					13.3		5.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	IRON	1.02E+07	UG/KG	0.00E+00		1.86E+04	V					10200		20 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	LEAD	6.60E+03	UG/KG	0.00E+00		1.00E+03	V					6.5		1.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	LITHIUM	1.86E+04	UG/KG	0.00E+00	U	1.86E+04	A					18.6	UJ	20 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	MAGNESIUM	9.30E+05	UG/KG	0.00E+00	U	9.30E+05	V					747		2000 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	MANGANESE	9.69E+04	UG/KG	0.00E+00		2.80E+03	V					96.9		3.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	MOLYBDENUM	1.86E+04	UG/KG	0.00E+00	U	1.86E+04	V					18.6	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	NICKEL	1 04E+04	UG/KG	0.00E+00		7 40E+03	V					10 4		8.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1 70E+03	UG/KG	0.00E+00		0.00E+00	V					1 7		60 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	POTASSIUM	9.30E+05	UG/KG	0 00E+00	U	9.30E+05	V					538		2000 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	SELENIUM	8.50E+02	UG/KG	0.00E+00	U	8.50E+02	V					0.34	U	1.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					0.83	UJ	2.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	SODIUM	9.30E+05	UG/KG	0.00E+00	U	9.30E+05	A					54.9	UJ	2000 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	STRONTIUM	1.86E+04	UG/KG	0.00E+00	U	1.86E+04	V					18.6	U	40 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.10	UJ	4 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	THALLIUM	1 70E+03	UG/KG	0.00E+00	U	1 70E+03	V					0.88	U	2.0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	TIN	1.86E+04	UG/KG	0.00E+00	U	1.86E+04	A					18.6	UJ	40 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	VANADIUM	1.86E+04	UG/KG	0.00E+00		9.30E+03	V					19.9		10 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFME	ZINC	1 18E+04	UG/KG	0.00E+00		3.70E+03	A					11.8	UJ	4 0 MG/KG
P119389	SB	REAL	P1193891113	04-DEC-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		PHUNIT
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFIN	% SOLIDS	8.45E+01	%	0.00E+00		0.00E+00						84.5		%
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	ALUMINUM	5.25E+06	UG/KG	0.00E+00		4.37E+04	V					5250		40 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	ANTIMONY	1.31E+04	UG/KG	0.00E+00	U	1.31E+04	V					4.8	U	12 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	ARSENIC	1 70E+03	UG/KG	0.00E+00	U	1 70E+03	A					0 40	J	2 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	BARIUM	5.52E+04	UG/KG	0.00E+00		4.37E+04	V					35.2		40 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	BERYLLIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	V					0.70		1.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	CADMIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	V					0.85	U	1.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	CALCIUM	3.33E+06	UG/KG	0.00E+00		1.09E+06	V					3330		2000 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	CESIUM	5.46E+05	UG/KG	0.00E+00	U	5.46E+05	V					546	U	200 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	CHROMIUM	8.40E+03	UG/KG	0.00E+00		2.20E+03	A					8.4	UJ	2 4 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	COBALT	1.09E+04	UG/KG	0.00E+00	U	1.09E+04	V					8.0		10 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	COPPER	1.21E+04	UG/KG	0.00E+00		5.50E+03	V					12 1		5.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	IRON	9.43E+06	UG/KG	0.00E+00		2.19E+04	V					9430		20 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	LEAD	1 42E+04	UG/KG	0.00E+00		5.10E+03	V					14.2		1.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	LITHIUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	A					21.9	UJ	20 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	MAGNESIUM	1.56E+06	UG/KG	0.00E+00		1.09E+06	V					1560		2000 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	MANGANESE	5.37E+04	UG/KG	0.00E+00		3.30E+03	V					53.7		3.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	MERCURY	1 10E+02	UG/KG	0.00E+00	U	1 10E+02	V					0.11	U	0.3 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	MOLYBDENUM	2 19E+04	UG/KG	0.00E+00	U	2.19E+04	V					21.9	U	40 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	NICKEL	1.09E+04	UG/KG	0.00E+00		8.70E+03	V					10.9		8.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2.0		60 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	POTASSIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06	V					786		2000 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	SELENIUM	8.50E+02	UG/KG	0.00E+00	U	8.50E+02	A					0.34	UJ	1.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					0.83	U	2.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	SODIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06	A					105	UJ	2000 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	STRONTIUM	3.23E+04	UG/KG	0.00E+00		2.19E+04	V					32.3		40 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.4	UJ	4 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	THALLIUM	1 70E+03	UG/KG	0.00E+00	U	1 70E+03	V					0.88	U	2.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	TIN	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	A					21.9	UJ	40 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	VANADIUM	2.29E+04	UG/KG	0.00E+00		1.09E+04	V					22.9		10 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFME	ZINC	3.53E+04	UG/KG	0.00E+00		4 40E+03	V					35.3		4.0 MG/KG
P119389	SB	REAL	P1193891316	04-DEC-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFIN	% SOLIDS	8.05E+01	%	0.00E+00		0.00E+00						80.5		%
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	ALUMINUM	6.70E+06	UG/KG	0.00E+00		3.98E+04	V					6700		40 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	ANTIMONY	1 19E+04	UG/KG	0.00E+00	U	1 19E+04	V					4.4	U	12 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	ARSENIC	3.60E+03	UG/KG	0.00E+00	U	3.60E+03	A					2.9	J	2 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	BARIUM	1.09E+05	UG/KG	0.00E+00		3.98E+04	V					109		40 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	BERYLLIUM	8.90E+02	UG/KG	0.00E+00	U	8.90E+02	V					0.89		1.0 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	CADMIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	V					0.99	U	1.0 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	CALCIUM	4.99E+06	UG/KG	0.00E+00		9.94E+05	V					4990		2000 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	CESIUM	4.97E+05	UG/KG	0.00E+00	U	4.97E+05	V					497	U	200 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	CHROMIUM	9.90E+03	UG/KG	0.00E+00		2.00E+03	V					9.9		2.0 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	COBALT	8.60E+03	UG/KG	0.00E+00	U	9.92E+03	V					8.3		10 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	COPPER	2.33E+04	UG/KG	0.00E+00		5.00E+03	V					23.3		5.0 MG/KG
P119389	SB	REAL	P1193891489	04-DEC-89	N	TRG	RFME	IRON	1.32E+07	UG/KG	0.00E+00		1.98E+04	V					13200		20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	LEAD	1 53E+04	UG/KG	0 00E+00		5.30E+03	V					15.3		1.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	LITHIUM	1.99E+04	UG/KG	0.00E+00	U	1.99E+04	A					19.9	UJ	20 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	MAGNESIUM	2 16E+06	UG/KG	0.00E+00		9.94E+05	V					2160		2000 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	MANGANESE	1 04E+05	UG/KG	0.00E+00		3.00E+03	V					104		3.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	MERCURY	1.90E+02	UG/KG	0 00E+00		1.20E+02	V					0.19		0.3 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	MOLYBDENUM	1 99E+04	UG/KG	0.00E+00	U	1.99E+04	V					19.9	U	40 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	NICKEL	1 62E+04	UG/KG	0.00E+00		8.00E+03	V					16.2		8.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.50E+03	UG/KG	0.00E+00		0.00E+00	V					1.5		60 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	POTASSIUM	1.00E+06	UG/KG	0.00E+00		9.94E+05	V					999		2000 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	SELENIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	A					0.99	UJ	1.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.6	U	2.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	SODIUM	9.94E+05	UG/KG	0 00E+00	U	9.94E+05	A					79.2	UJ	2000 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	STRONTIUM	6.76E+04	UG/KG	0.00E+00		1.99E+04	V					67.8		40 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0 00E+00	U	0.00E+00	A					2.5	UJ	4 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0 71	U	2.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC 89	N	TRG	RFME	TIN	1.99E+04	UG/KG	0.00E+00	U	1.99E+04	A					19.9	UJ	40 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	VANADIUM	2 79E+04	UG/KG	0 00E+00		9.90E+03	V					27.9		10 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFME	ZINC	8.88E+04	UG/KG	0 00E+00		4 00E+03	V					88.5		4.0 MG/KG
P119389	SB	REAL	P1193891620	04-DEC-89	N	TRG	RFIN	pH	7.90E+00	PHUNIT	0 00E+00		0 00E+00						7.9		MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	3.50E+01	UG/L	0.00E+00	U	2.00E+02								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	3.50E+01	UG/L	0.00E+00	U	2.00E+02								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.60E+01	UG/L	0.00E+00	U	6.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.60E+01	UG/L	0.00E+00	U	6.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	BARIUM	2.32E+02	UG/L	0.00E+00		2.00E+02								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	BARIUM	2.32E+02	UG/L	0.00E+00		2.00E+02								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIN	BICARBONATE	3.70E+05	UG/KG	0.00E+00		0.00E+00	V					370		10 MG/L
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIS	BICARBONATE	3.50E+05	UG/KG	0.00E+00		0.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CALCIUM	1.15E+05	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CALCIUM	1.15E+05	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIS	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETNOCLP	CESIUM	7.00E+01	UG/L	0.00E+00	B	1.00E+03								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIN	CHLORIDE	4.20E+04	UG/KG	0.00E+00		0.00E+00	V					42.0		5 MG/L
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIS	CHLORIDE	4.30E+04	UG/KG	0.00E+00		0.00E+00								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	UN	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	UN	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	RFIN	FLUORIDE	1.40E+03	UG/KG	0.00E+00		0.00E+00	C					1.4		0.5 MG/L
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	RFIS	FLUORIDE	1.40E+03	UG/KG	0.00E+00		0.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	IRON	3.13E+01	UG/L	0.00E+00	B	1.00E+02								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	IRON	3.13E+01	UG/L	0.00E+00	B	1.00E+02								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETNOCLP	LITHIUM	7.41E+01	UG/L	0.00E+00	B	1.50E+02								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.95E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.95E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	MANGANESE	3.66E+01	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	3.66E+01	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETNOCLP	MOLYBDENUM	3.50E+01	UG/L	0.00E+00	U	2.00E+02								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	NICKEL	1.79E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	DMETCLPTAL	NICKEL	1.75E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	RFIN	NITRATE/NITRITE	3.80E+04	UG/KG	0.00E+00		0.00E+00	V					38.0		5 MG/L
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	RFIS	NITRATE/NITRITE	3.60E+04	UG/KG	0.00E+00		0.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	9.89E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	9.89E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	3.00E+00	UG/L	0.00E+00	UN	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	3.00E+00	UG/L	0.00E+00	UN	5.00E+00								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	SILVER	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	SILVER	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	SODIUM	5.39E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETCLPTAL	SODIUM	5.39E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	DMETNOCLP	STRONTIUM	5.90E+02	UG/L	0.00E+00		2.00E+02								
P209169	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	RFIN	SULFATE	6.70E+04	UG/KG	0.00E+00		0.00E+00	V					67.0		5 MG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	RFIS	SULFATE	6.90E+04	UG/KG	0.00E+00		0.00E+00								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	DMETNOCLP	TIN	2.50E+01	UG/L	0.00E+00	U	2.00E+02								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	6.70E+05	UG/KG	0.00E+00		0.00E+00	V					670		5 MG/L
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	RFIS	TOTAL DISSOLVED SOLIDS	6.90E+05	UG/KG	0.00E+00		0.00E+00								
P209189	GW	REAL	GSEP19890390001	02-MAR-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	DMETCLPTAL	ZINC	4.00E+00	UG/L	0.00E+00	U	2.00E+01								
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	DMETCLPTAL	ZINC	4.00E+00	UG/L	0.00E+00	U	2.00E+01								
P209189	GW	REAL	GSEP19890390001	02-MAR-90	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00						7.3		PHUNIT
P209189	GW	REAL	GSEP19890390001	02 MAR-90	N	TRG	RFIS	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					71.4	U	200 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					12.7	U	60.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.1	J	10.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					170		200 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.60	U	5.0 UG/L
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFIN	BICARBONATE	3.20E+05	UG/KG	0.00E+00		0.00E+00	V							
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.1	U	5.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	CALCIUM	8.08E+04	UG/L	0.00E+00		5.00E+03	V					80800		5000 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFIN	CHLORIDE	3.60E+04	UG/KG	0.00E+00		0.00E+00	V							
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					5.9	U	25.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	R					15.6	U	UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.1	UJ	5.0 UG/L
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFMS	LITHIUM	1.10E+02	UG/L	0.00E+00		1.00E+02	A					110	J	100 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	MAGNESIUM	1.30E+04	UG/L	0.00E+00		5.00E+03	V					13000		5000 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	MANGANESE	1.00E+02	UG/L	0.00E+00		1.50E+01	V					100		15.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.50E+02	V					100	U	200 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					26.9		40.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+04	UG/KG	0.00E+00		0.00E+00	V							
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	POTASSIUM	1.86E+04	UG/L	0.00E+00		5.00E+03	V					18600		5000 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					0.60	UJ	5.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.50E+01	R					3.4	U	10.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	SODIUM	5.75E+04	UG/L	0.00E+00		5.00E+03	V					57500		5000 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	STRONTIUM	1.90E+03	UG/L	0.00E+00	U	1.00E+03	A					1000	UJ	200 UG/L
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFIN	SULFATE	7.00E+04	UG/KG	0.00E+00		0.00E+00	V							
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.50E+01	A					2.0	UJ	10.0 UG/L
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	5.50E+05	UG/KG	0.00E+00		0.00E+00	A							
P209189	GW	REAL	GSEP19890690001	27 SEP-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	4.00E+05	UG/KG	0.00E+00		0.00E+00	A							
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50.0	U	50.0 UG/L
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFMS	ZINC	5.97E+01	UG/L	0.00E+00		2.00E+01	A					59.7	J	20.0 UG/L
P209189	GW	REAL	GSEP19890690001	27-SEP-89	N	TRG	RFIN	pH	7.20E+00	PHUNIT	0.00E+00		0.00E+00								
P209189	GW	REAL	GW00303IT	31 AUG-90	N	TRG	DMETCLPTAL	ALUMINUM	6.41E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	ALUMINUM	6.41E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	ANTIMONY	1.95E+01	UG/L	0.00E+00	B	6.00E+01								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	ANTIMONY	1.95E+01	UG/L	0.00E+00	B	6.00E+01								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	ARSENIC	3.00E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	ARSENIC	3.00E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	BARIUM	1.32E+02	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	BARIUM	1.32E+02	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW00303IT	31-AUG-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	WQPL	BICARBONATE AS CACO3	2.50E+05	UG/KG	0.00E+00		1.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	CALCIUM	7.80E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	CALCIUM	7.80E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETNOCLP	CESIUM	1.47E+02	UG/L	0.00E+00	U	1.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	WQPL	CHLORIDE	3.60E+04	UG/KG	0.00E+00		2.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	CHROMIUM	1.03E+01	UG/L	0.00E+00		1.00E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	CHROMIUM	1.03E+01	UG/L	0.00E+00		1.00E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	COPPER	7.00E+00	UG/L	0.00E+00	B	2.50E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	COPPER	7.00E+00	UG/L	0.00E+00	B	2.50E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	SMETCLPTCL	CYANIDE	1.50E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	WQPL	FLUORIDE	1.30E+03	UG/KG	0.00E+00		1.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	IRON	1.99E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	IRON	1.99E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETNOCLP	LITHIUM	1.09E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.09E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.09E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	MANGANESE	2.76E+02	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	MANGANESE	2.76E+02	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETNOCLP	MOLYBDENUM	4.90E+00	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	NICKEL	1.90E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	NICKEL	1.90E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	WQPL	NITRATE/NITRITE	8.30E+03	UG/KG	0.00E+00		2.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	WQPL	PHOSPHATE	4.00E+01	UG/KG	0.00E+00		1.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	1.69E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	1.69E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	WQPL	SILICA, DISSOLVED	7.10E+03	UG/KG	0.00E+00		4.00E+02								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	SILVER	4.20E+00	UG/L	0.00E+00	B	1.00E+01								
P209169	GW	REAL	GW003039T	31 AUG-90	N	TRG	DMETCLPTAL	SILVER	4.20E+00	UG/L	0.00E+00	B	1.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	SODIUM	5.41E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	SODIUM	5.41E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETNOCLP	STRONTIUM	2.83E+02	UG/L	0.00E+00		2.00E+02								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	WQPL	SULFATE	8.90E+04	UG/KG	0.00E+00		2.00E+03								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETNOCLP	TIN	2.63E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.60E+05	UG/KG	0.00E+00		1.00E+04								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.90E+04	UG/KG	0.00E+00		4.00E+03								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	6.60E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	6.60E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	ZINC	1.57E+01	UG/L	0.00E+00	B	2.00E+01								
P209169	GW	REAL	GW003039T	31-AUG-90	N	TRG	DMETCLPTAL	ZINC	1.57E+01	UG/L	0.00E+00	B	2.00E+01								
P209169	GW	REAL	GW008017T	08-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	4.08E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW008017T	08-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	4.08E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW008017T	08-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	1.63E+01	UG/L	0.00E+00	B	6.00E+01								
P209169	GW	REAL	GW008017T	08-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	1.63E+01	UG/L	0.00E+00	B	6.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	BARIUM	1.31E+02	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	BARIUM	1.31E+02	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	WQPL	BICARBONATE AS CACO3	2.40E+05	UG/KG	0.00E+00		1.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	DMETCLPTAL	CALCIUM	7.39E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	7.39E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETNOCLP	CESIUM	2.00E+02	UG/L	0.00E+00	B	1.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	CHLORIDE	3.40E+04	UG/KG	0.00E+00		2.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	9.40E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	9.40E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	COPPER	2.60E+00	UG/L	0.00E+00	B	2.50E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	COPPER	2.60E+00	UG/L	0.00E+00	B	2.50E+01								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	DMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	WQPL	FLUORIDE	1.30E+03	UG/KG	0.00E+00		1.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	IRON	4.78E+01	UG/L	0.00E+00	B	1.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	IRON	4.78E+01	UG/L	0.00E+00	B	1.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETNOCLP	LITHIUM	1.10E+02	UG/L	0.00E+00		1.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.15E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.15E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	6.89E+01	UG/L	0.00E+00		1.50E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	6.89E+01	UG/L	0.00E+00		1.50E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETNOCLP	MOLYBDENUM	5.30E+00	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV 90	N	TRG	DMETCLPTAL	NICKEL	1.89E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	NICKEL	1.89E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	NITRATE/NITRITE	7.10E+03	UG/KG	0.00E+00		2.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	1.26E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	1.26E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	UW	5.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	UW	5.00E+00								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	SILICA, DISSOLVED	7.70E+03	UG/KG	0.00E+00		4.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	SODIUM	4.98E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	SODIUM	4.98E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETNOCLP	STRONTIUM	2.25E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	SULFATE	7.10E+04	UG/KG	0.00E+00		2.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETNOCLP	TIN	2.00E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.80E+05	UG/KG	0.00E+00		1.00E+04								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.10E+05	UG/KG	0.00E+00		4.00E+03								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	4.90E+00	UG/L	0.00E+00	B	5.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	4.90E+00	UG/L	0.00E+00	B	5.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	ZINC	1.14E+01	UG/L	0.00E+00	B	2.00E+01								
P209189	GW	REAL	GW009817IT	08-NOV-90	N	TRG	DMETCLPTAL	ZINC	1.14E+01	UG/L	0.00E+00	B	2.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DWI	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	5.22E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	5.22E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	BARIUM	1.78E+02	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	BARIUM	1.78E+02	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.80E+05	UG/KG	0.00E+00		1.00E+03								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	CALCIUM	9.82E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	CALCIUM	9.82E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETNOCLP	CESIUM	1.12E+02	UG/L	0.00E+00	U	1.00E+03								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	WQPL	CHLORIDE	3.20E+04	UG/KG	0.00E+00		2.00E+02								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	COPPER	2.00E+00	UG/L	0.00E+00	U	2.50E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	COPPER	2.00E+00	UG/L	0.00E+00	U	2.50E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	SMETCLPTCL	CYANIDE	3.50E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	WQPL	FLUORIDE	1.80E+03	UG/KG	0.00E+00		1.00E+02								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	IRON	1.15E+01	UG/L	0.00E+00	B	1.00E+02								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	IRON	1.15E+01	UG/L	0.00E+00	B	1.00E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETNOCLP	LITHIUM	6.19E+01	UG/L	0.00E+00	B	1.00E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.58E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.58E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22 MAR-91	N	TRG	DMETCLPTAL	MANGANESE	1.83E+01	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	1.83E+01	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.50E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	NICKEL	1.60E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	NICKEL	1.60E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	WQPL	NITRATE/NITRITE	1.50E+04	UG/KG	0.00E+00		2.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.53E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.53E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	WQPL	SILICA, DISSOLVED	7.30E+03	UG/KG	0.00E+00		4.00E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.50E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.50E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	SODIUM	6.20E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	SODIUM	6.20E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETNOCLP	STRONTIUM	4.44E+02	UG/L	0.00E+00		2.50E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	WQPL	SULFATE	6.40E+04	UG/KG	0.00E+00		2.00E+03								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.50E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	DMETNOCLP	TIN	2.15E+01	UG/L	0.00E+00	B	2.50E+02								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	5.50E+05	UG/KG	0.00E+00		1.00E+04								
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.40E+04	UG/KG	0.00E+00		4.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GW01024NT	22 MAR-91	N	TRG	DMETCLPTAL	VANADIUM	3.90E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW01024NT	22 MAR-91	N	TRG	DMETCLPTAL	VANADIUM	3.90E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW01024NT	22 MAR-91	N	TRG	DMETCLPTAL	ZINC	9.70E+00	UG/L	0.00E+00	B	2.00E+01								
P209169	GW	REAL	GW01024NT	22 MAR-91	N	TRG	DMETCLPTAL	ZINC	9.70E+00	UG/L	0.00E+00	B	2.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	1.11E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	1.11E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	BARIUM	7.58E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	BARIUM	7.58E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.00E+05	UG/KG	0.00E+00		1.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	6.46E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	6.46E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETNOCLP	CESIUM	1.30E+02	UG/L	0.00E+00	B	1.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	CHLORIDE	3.20E+04	UG/KG	0.00E+00		2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTCL	CYANIDE	2.50E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	FLUORIDE	1.10E+03	UG/KG	0.00E+00		1.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	IRON	2.88E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	IRON	2.88E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETNOCLP	LITHIUM	1.24E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	8.97E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	8.97E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	4.51E+02	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	4.51E+02	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.00E+00	UG/L	0.00E+00	U	2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	NICKEL	1.00E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	NICKEL	1.66E+01	UG/L	0.00E+00	B	4.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	NITRATE/NITRITE	3.30E+03	UG/KG	0.00E+00		2.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	1.39E+04	UG/L	0.00E+00	E	5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	1.39E+04	UG/L	0.00E+00	E	5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	SILICA, DISSOLVED	6.60E+03	UG/KG	0.00E+00		4.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	SODIUM	5.90E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	SODIUM	5.90E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETNOCLP	STRONTIUM	2.40E+02	UG/L	0.00E+00		2.00E+02								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	WQPL	SULFATE	6.40E+04	UG/KG	0.00E+00		2.00E+03								
P209169	GW	REAL	GW01369NT	06-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	SN	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	BN	1.00E+01								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	DMETNOCLP	TIN	1.00E+01	UG/L	0.00E+00	U	2.00E+02								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.00E+05	UG/KG	0.00E+00		1.00E+04								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.60E+04	UG/KG	0.00E+00		4.00E+03								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	DMETCLPTAL	ZINC	1.14E+01	UG/L	0.00E+00	B	2.00E+01								
P209169	GW	REAL	GW013998T	06-JUN-91	N	TRG	DMETCLPTAL	ZINC	1.14E+01	UG/L	0.00E+00	B	2.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ALUMINUM	1.75E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL 91	N	TRG	DMETCLPTAL	ALUMINUM	1.75E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	ALUMINUM	6.16E+02	UG/L	0.00E+00	*	2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ANTIMONY	2.38E+01	UG/L	0.00E+00	B	6.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ANTIMONY	2.38E+01	UG/L	0.00E+00	B	6.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	ANTIMONY	6.00E+00	UG/L	0.00E+00	UN	6.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ARSENIC	3.00E+00	UG/L	0.00E+00	B	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ARSENIC	3.00E+00	UG/L	0.00E+00	B	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	ARSENIC	3.00E+00	UG/L	0.00E+00	BN	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	BARIUM	9.62E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	BARIUM	9.62E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	BARIUM	9.81E+01	UG/L	0.00E+00	B	2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.10E+05	UG/KG	0.00E+00		1.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	CALCIUM	6.05E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	CALCIUM	6.05E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	CALCIUM	5.90E+04	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETNOCLP	CESIUM	1.30E+02	UG/L	0.00E+00	B	1.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETNOCLP	CESIUM	3.50E+01	UG/L	0.00E+00	U	1.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	CHLORIDE	2.60E+04	UG/KG	0.00E+00		2.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	CHROMIUM	4.90E+00	UG/L	0.00E+00	B	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	CHROMIUM	4.90E+00	UG/L	0.00E+00	B	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	CHROMIUM	4.80E+00	UG/L	0.00E+00	B*	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	COBALT	5.90E+00	UG/L	0.00E+00	B	5.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	COPPER	3.70E+00	UG/L	0.00E+00	B	2.50E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	COPPER	3.70E+00	UG/L	0.00E+00	B	2.50E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	COPPER	5.00E+00	UG/L	0.00E+00	B	2.50E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	FLUORIDE	1.30E+03	UG/KG	0.00E+00		1.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	IRON	4.63E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	IRON	4.63E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	IRON	1.59E+03	UG/L	0.00E+00	*	1.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	LEAD	1.80E+00	UG/L	0.00E+00	UN*	3.00E+00								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETNOCLP	LITHIUM	1.38E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETNOCLP	LITHIUM	1.34E+02	UG/L	0.00E+00		1.00E+02								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	MAGNESIUM	8.31E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	MAGNESIUM	8.31E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	MAGNESIUM	8.25E+03	UG/L	0.00E+00		5.00E+03								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	MANGANESE	5.97E+02	UG/L	0.00E+00		1.50E+01								
P209169	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	MANGANESE	5.97E+02	UG/L	0.00E+00		1.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	MANGANESE	5.54E+02	UG/L	0.00E+00		1.50E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	NICKEL	1.95E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	NICKEL	1.95E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	NICKEL	2.00E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	NITRATE/NITRITE	7.00E+02	UG/KG	0.00E+00		2.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	POTASSIUM	1.95E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	POTASSIUM	1.95E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	POTASSIUM	1.93E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	UW	5.00E+00								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	SILICA, DISSOLVED	9.40E+03	UG/KG	0.00E+00		4.00E+02								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	SODIUM	5.71E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	SODIUM	5.71E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	SODIUM	5.63E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETNOCLP	STRONTIUM	2.09E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETNOCLP	STRONTIUM	2.00E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	SULFATE	9.30E+04	UG/KG	0.00E+00		2.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	THALLIUM	2.00E+01	UG/L	0.00E+00	UEN	1.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETNOCLP	TIN	2.79E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.90E+05	UG/KG	0.00E+00		1.00E+04								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.10E+05	UG/KG	0.00E+00		4.00E+03								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	VANADIUM	3.30E+00	UG/L	0.00E+00	B	5.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ZINC	1.98E+01	UG/L	0.00E+00	B	2.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	DMETCLPTAL	ZINC	1.98E+01	UG/L	0.00E+00	B	2.00E+01								
P209189	GW	REAL	GW015921T	26-JUL-91	N	TRG	SMETCLPTCL	ZINC	1.88E+01	UG/L	0.00E+00	B	2.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	ALUMINUM	4.11E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	ALUMINUM	4.11E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	SMETCLPTCL	ALUMINUM	1.88E+03	UG/L	0.00E+00	*	2.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	ANTIMONY	2.93E+01	UG/L	0.00E+00	B	6.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	ANTIMONY	2.80E+01	UG/L	0.00E+00	B	6.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	SMETCLPTCL	ANTIMONY	4.19E+01	UG/L	0.00E+00	BN	6.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	SMETCLPTCL	ARSENIC	3.00E+00	UG/L	0.00E+00	BN	1.00E+01								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	BARIUM	1.27E+02	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	BARIUM	1.27E+02	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	SMETCLPTCL	BARIUM	1.39E+02	UG/L	0.00E+00	B*	2.00E+02								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.20E+05	UG/KG	0.00E+00		1.00E+03								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW016014T	10-OCT-91	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	CALCIUM	7.05E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	CALCIUM	7.05E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	CALCIUM	7.10E+04	UG/L	0.00E+00	*	5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT 91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETNOCLP	CESIUM	5.10E+01	UG/L	0.00E+00	U	1.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETNOCLP	CESIUM	5.10E+01	UG/L	0.00E+00	U	1.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT 91	N	TRG	WQPL	CHLORIDE	3.40E+04	UG/KG	0.00E+00		2.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	CHROMIUM	7.80E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	CHROMIUM	7.80E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	CHROMIUM	9.40E+00	UG/L	0.00E+00	BN*	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT 91	N	TRG	SMETCLPTCL	COBALT	5.20E+00	UG/L	0.00E+00	B	5.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P209189	GW	REAL	GW01814IT	10-OCT 91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	COPPER	1.24E+01	UG/L	0.00E+00	B*	2.50E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	FLUORIDE	1.90E+03	UG/KG	0.00E+00		1.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	IRON	1.12E+01	UG/L	0.00E+00	B	1.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT 91	N	TRG	DMETCLPTAL	IRON	1.12E+01	UG/L	0.00E+00	B	1.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	IRON	4.37E+03	UG/L	0.00E+00	*	1.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	LEAD	1.90E+00	UG/L	0.00E+00	BN*	3.00E+00								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETNOCLP	LITHIUM	1.10E+02	UG/L	0.00E+00		1.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETNOCLP	LITHIUM	1.12E+02	UG/L	0.00E+00		1.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.01E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.01E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.03E+04	UG/L	0.00E+00	*	5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	MANGANESE	1.32E+02	UG/L	0.00E+00		1.50E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	MANGANESE	1.32E+02	UG/L	0.00E+00		1.50E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	MANGANESE	2.46E+02	UG/L	0.00E+00	N*	1.50E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	UN	2.00E-01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETNOCLP	MOLYBDENUM	6.00E+00	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	NICKEL	2.19E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	NICKEL	2.19E+01	UG/L	0.00E+00	B	4.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	NICKEL	2.82E+01	UG/L	0.00E+00	B*	4.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		2.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	POTASSIUM	2.46E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	POTASSIUM	2.46E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	POTASSIUM	2.44E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	SILICA, DISSOLVED	8.10E+03	UG/KG	0.00E+00		4.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	SILVER	2.60E+00	UG/L	0.00E+00	B	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	SODIUM	6.39E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	SODIUM	6.39E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	SODIUM	6.65E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETNOCLP	STRONTIUM	2.83E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETNOCLP	STRONTIUM	2.94E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	SULFATE	1.60E+05	UG/KG	0.00E+00		2.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETNOCLP	TIN	2.14E+01	UG/L	0.00E+00	B	2.00E+02								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.60E+05	UG/KG	0.00E+00		1.00E+04								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.40E+04	UG/KG	0.00E+00		4.00E+03								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	VANADIUM	3.50E+00	UG/L	0.00E+00	B	5.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	VANADIUM	3.50E+00	UG/L	0.00E+00	B	5.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	VANADIUM	1.32E+01	UG/L	0.00E+00	BN*	5.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	ZINC	9.60E+00	UG/L	0.00E+00	B	2.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	DMETCLPTAL	ZINC	9.60E+00	UG/L	0.00E+00	B	2.00E+01								
P209189	GW	REAL	GW01814IT	10-OCT-91	N	TRG	SMETCLPTCL	ZINC	3.65E+01	UG/L	0.00E+00	*	2.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ALUMINUM	2.14E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ALUMINUM	2.14E+02	UG/L	0.00E+00		2.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	WQPL	BICARBONATE AS CACO3	2.13E+05	UG/KG	0.00E+00		2.00E+03								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CALCIUM	6.79E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CALCIUM	6.79E+04	UG/L	0.00E+00		5.00E+03								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	WQPL	CARBONATE AS CACO3	2.00E+03	UG/KG	0.00E+00	U	2.00E+03								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETNOCLP	CESIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	WQPL	CHLORIDE	3.30E+04	UG/KG	0.00E+00		5.00E+03								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	WQPL	FLUORIDE, SOLUBLE	1.50E+03	UG/KG	0.00E+00		1.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	IRON	1.53E+03	UG/L	0.00E+00		1.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	IRON	1.53E+03	UG/L	0.00E+00		1.00E+02								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
P209189	GW	REAL	SEP1989-0801-02-0830	01-JUN-90		TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETNOCLP	LITHIUM	1.32E+02	UG/L	0.00E+00		1.00E+02								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MAGNESIUM	9.32E+03	UG/L	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MAGNESIUM	9.32E+03	UG/L	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MANGANESE	6.59E+02	UG/L	0.00E+00		1.50E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MANGANESE	6.59E+02	UG/L	0.00E+00		1.50E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MANGANESE	6.59E+02	UG/L	0.00E+00		1.50E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MANGANESE	6.59E+02	UG/L	0.00E+00		1.50E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	WQPL	NITRATE/NITRITE	2.80E+03	UG/KG	0.00E+00	U	2.80E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	WQPL	NITRITE	1.00E+02	UG/KG	0.00E+00	U	1.00E+02								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	WQPL	PHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	POTASSIUM	1.74E+04	UG/L	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	POTASSIUM	1.74E+04	UG/L	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETNOCLP	SILICON	5.83E+03	UG/L	0.00E+00		1.00E+02								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SODIUM	5.71E+04	UG/L	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	SODIUM	5.71E+04	UG/L	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETNOCLP	STRONTIUM	2.46E+02	UG/L	0.00E+00		1.00E+02								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	WQPL	SULFATE	7.00E+04	UG/KG	0.00E+00		2.00E+04								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.23E+05	UG/KG	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	WQPL	TOTAL SUSPENDED SOLIDS	2.30E+04	UG/KG	0.00E+00		5.00E+03								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	ZINC	4.32E+01	UG/L	0.00E+00		2.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	ZINC	4.32E+01	UG/L	0.00E+00		2.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	ZINC	4.32E+01	UG/L	0.00E+00		2.00E+01								
P209199	GW	REAL	SEP1999-0801-02-0830	01-JUN-99		TRG	DMETCLPTAL	ZINC	4.32E+01	UG/L	0.00E+00		2.00E+01								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFIN	% SOLIDS	9.35E+01	%	0.00E+00		0.00E+00								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	ALUMINUM	1.34E+07	UG/KG	0.00E+00		4.40E+04								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	ANTIMONY	1.33E+04	UG/KG	0.00E+00	U	1.33E+04								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	ARSENIC	6.00E+03	UG/KG	0.00E+00		2.20E+03								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	BARIUM	1.55E+05	UG/KG	0.00E+00		4.40E+04								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	BERYLLIUM	4.00E+03	UG/KG	0.00E+00		1.10E+03								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	CALCIUM	1.24E+07	UG/KG	0.00E+00		1.11E+06								
P209199	SB	REAL	SEP1999SR0003	25-MAY-99	N	TRG	RFME	CESIUM	2.22E+05	UG/KG	0.00E+00	U	2.22E+05								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	CHROMIUM	1 46E+04	UG/KG	0 00E+00		2.20E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	COBALT	1 11E+04	UG/KG	0.00E+00	U	1 11E+04								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	COPPER	1.02E+04	UG/KG	0.00E+00		5.60E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	IRON	1.39E+07	UG/KG	0.00E+00		2.22E+04								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	LEAD	1 66E+04	UG/KG	0.00E+00		4.30E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	LITHIUM	9 40E+03	UG/KG	0.00E+00		2.20E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	MAGNESIUM	2 19E+06	UG/KG	0.00E+00		1 11E+06								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	MANGANESE	2.05E+05	UG/KG	0.00E+00		3.30E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	MERCURY	9 60E+01	UG/KG	0 00E+00	U	9 60E+01								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	MOLYBDENUM	1.21E+04	UG/KG	0.00E+00		2.20E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	NICKEL	1.39E+04	UG/KG	0.00E+00		8.90E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFIN	NITRATE/NITRITE	3.50E+04	UG/KG	0 00E+00	/	0 00E+00	V					35.0		60 MG/KG
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	POTASSIUM	1.99E+06	UG/KG	0.00E+00		1 11E+06								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	SELENIUM	5 40E+03	UG/KG	0.00E+00	U	5.40E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	SILVER	2 70E+03	UG/KG	0.00E+00		2.20E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	SODIUM	1 11E+06	UG/KG	0.00E+00	U	1 11E+06								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	STRONTIUM	2.22E+05	UG/KG	0 00E+00	U	2.22E+05								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFIN	SULFIDE	2 00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	TIN	2.22E+04	UG/KG	0.00E+00	U	2.22E+04								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	VANADIUM	3.80E+04	UG/KG	0.00E+00		1 11E+04								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFME	ZINC	2.99E+04	UG/KG	0.00E+00		4 40E+03								
P209180	SB	REAL	SEP19999R0003	25-MAY-99	N	TRG	RFIN	pH	9.20E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFIN	% SOLIDS	8.40E+01	%	0.00E+00		0.00E+00								
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	ALUMINUM	1.84E+07	UG/KG	0.00E+00		4.61E+04	V					15400		40 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	ANTIMONY	1.38E+04	UG/KG	0.00E+00	U	1.38E+04	R					5.6	U	12 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	ARSENIC	1.38E+04	UG/KG	0.00E+00		2.30E+03	A					13.6	J	2 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	BARIUM	4.60E+04	UG/KG	0.00E+00		4.61E+04	V					46.0		40 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	BERYLLIUM	4.50E+03	UG/KG	0.00E+00		1.20E+03	V					4.5		1.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.79	U	1.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	CALCIUM	4.66E+06	UG/KG	0.00E+00		1 15E+06	A					4660	J	2000 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	CESIUM	2.31E+05	UG/KG	0.00E+00	U	2.31E+05	A					231	UJ	200 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	CHROMIUM	1 40E+04	UG/KG	0.00E+00		2.30E+03	V					14.5		2.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	COBALT	1 15E+04	UG/KG	0.00E+00	U	1 15E+04	V					7.2		10 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	COPPER	5.80E+03	UG/KG	0.00E+00	U	5.80E+03	V					5.7		5.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	IRON	1.39E+07	UG/KG	0.00E+00		2.31E+04	V					13900		20 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	LEAD	1.06E+04	UG/KG	0.00E+00		4.60E+03	A					10.6	J	1.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	LITHIUM	9.20E+03	UG/KG	0.00E+00		2.30E+03	V					9.2		20 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	MAGNESIUM	2.27E+06	UG/KG	0.00E+00		1 15E+06	V					2270		2000 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	MANGANESE	8.02E+04	UG/KG	0.00E+00		3.50E+03	A					80.2	J	3.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00		9.00E+01	V					0.14		0.3 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	MOLYBDENUM	1 42E+04	UG/KG	0.00E+00		2.30E+03	A					14.2	UJ	40 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	NICKEL	1.39E+04	UG/KG	0.00E+00		9.30E+03	A					13.9	J	8.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFIN	NITRATE/NITRITE	1.80E+05	UG/KG	0.00E+00	/	0.00E+00	V					180		60 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	POTASSIUM	3.75E+06	UG/KG	0.00E+00		1 15E+06	V					3740	U	2000 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	SELENIUM	5.70E+03	UG/KG	0.00E+00	U	5.70E+03	R					1.8	U	1.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					1 7	UJ	2.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	SODIUM	1.66E+06	UG/KG	0.00E+00		1 15E+06	A					1660	J	2000 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	STRONTIUM	2.31E+05	UG/KG	0.00E+00	U	2.31E+05	V					231	U	40 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	R					0.46	U	2.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	TIN	2.31E+04	UG/KG	0.00E+00	U	2.31E+04	V					23.1	U	40 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	VANADIUM	3.12E+04	UG/KG	0.00E+00		1 15E+04	V					31.2		10 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFME	ZINC	1.28E+04	UG/KG	0.00E+00		4.60E+03	A					12.8	J	4.0 MG/KG
P209180	SB	REAL	SEP19999R0309	25-MAY-99	N	TRG	RFIN	pH	9.80E+00	PHUNIT	0.00E+00		0.00E+00						9.8		PHUNIT
P209180	SB	REAL	SEP19999R1016	25-MAY-99	N	TRG	RFIN	% SOLIDS	8.20E+01	%	0.00E+00		0.00E+00								
P209180	SB	REAL	SEP19999R1016	25-MAY-99	N	TRG	RFME	ALUMINUM	4 14E+06	UG/KG	0.00E+00		4.60E+04	V					4140		40 MG/KG
P209180	SB	REAL	SEP19999R1016	25-MAY-99	N	TRG	RFME	ANTIMONY	1.38E+04	UG/KG	0.00E+00	U	1.38E+04	R					5.6	U	1.2 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	ARSENIC	8.70E+03	UG/KG	0.00E+00		2.30E+03	A					8.7	J	2 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	BARIUM	4.60E+04	UG/KG	0.00E+00	U	4.60E+04	V					35.7		40 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	BERYLLIUM	2.10E+03	UG/KG	0.00E+00		1.20E+03	A					2.1	UJ	1.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.76	U	1.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	CALCIUM	1.54E+06	UG/KG	0.00E+00		1.15E+06	A					1540	J	2000 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	CESIUM	2.30E+05	UG/KG	0.00E+00	U	2.30E+05	A					230	UJ	200 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	CHROMIUM	5.90E+03	UG/KG	0.00E+00		2.30E+03	A					5.9	UJ	2.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	COBALT	1.15E+04	UG/KG	0.00E+00	U	1.15E+04	V					4.0	UJ	10 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	COPPER	8.50E+03	UG/KG	0.00E+00		5.80E+03	V					8.5		5.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	IRON	7.83E+06	UG/KG	0.00E+00		2.30E+04	V					7830		20 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	LEAD	6.40E+03	UG/KG	0.00E+00		4.60E+03	A					6.4	J	1.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	LITHIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					2.3	U	20 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	MAGNESIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	V					850		2000 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	MANGANESE	5.04E+04	UG/KG	0.00E+00		3.50E+03	A					50.4	J	3.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	MERCURY	9.60E+01	UG/KG	0.00E+00		6.40E+01	V					0.14		0.3 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	MOLYBDENUM	5.90E+03	UG/KG	0.00E+00		2.30E+03	A					5.9	UJ	40 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	NICKEL	9.20E+03	UG/KG	0.00E+00	U	9.20E+03	A					7.0	J	8.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFIN	NITRATE/NITRITE	7.10E+03	UG/KG	0.00E+00	/	0.00E+00	V					7.1		60 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	POTASSIUM	1.57E+06	UG/KG	0.00E+00		1.15E+06	V					1570	U	2000 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	SELENIUM	5.80E+03	UG/KG	0.00E+00	U	5.80E+03	R					1.8	U	1.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.92	UJ	2.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	SODIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	A					830	J	2000 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	STRONTIUM	2.30E+05	UG/KG	0.00E+00	U	2.30E+05	V					230	U	40 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	R					0.46	U	2.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	TIN	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	V					23.0	U	40 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	VANADIUM	2.34E+04	UG/KG	0.00E+00		1.15E+04	V					23.4		10 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFME	ZINC	1.77E+04	UG/KG	0.00E+00		4.60E+03	V					17.7		4.0 MG/KG
P209189	SB	REAL	SEP19989R1016	25-MAY-89	N	TRG	RFIN	pH	9.20E+00	PHUNIT	0.00E+00		0.00E+00						9.2		PHUNIT
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFIN	% SOLIDS	8.19E+01	%	0.00E+00		0.00E+00						81.9		%
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	ALUMINUM	7.08E+06	UG/KG	0.00E+00		4.60E+04	V					7080		40 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	ANTIMONY	1.46E+04	UG/KG	0.00E+00	U	1.46E+04	R					5.9	U	12 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	ARSENIC	5.30E+03	UG/KG	0.00E+00		2.40E+03	A					5.3	J	2 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	BARIUM	9.72E+04	UG/KG	0.00E+00		4.60E+04	V					97.2		40 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	BERYLLIUM	2.70E+03	UG/KG	0.00E+00		1.20E+03	A					2.7	UJ	1.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.9	U	1.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	CALCIUM	3.98E+06	UG/KG	0.00E+00		1.21E+06	A					3970	J	2000 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	CESIUM	2.43E+05	UG/KG	0.00E+00	U	2.43E+05	A					243	UJ	200 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	CHROMIUM	8.50E+03	UG/KG	0.00E+00		2.40E+03	V					8.5		2.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	COBALT	1.21E+04	UG/KG	0.00E+00	U	1.21E+04	V					8.1		10 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	COPPER	1.16E+04	UG/KG	0.00E+00		6.10E+03	V					11.6		5.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	IRON	1.46E+07	UG/KG	0.00E+00		2.43E+04	V					14600		20 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	LEAD	1.47E+04	UG/KG	0.00E+00		4.60E+03	A					14.7	J	1.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	LITHIUM	3.90E+03	UG/KG	0.00E+00		2.40E+03	V					3.9		20 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	MAGNESIUM	1.69E+06	UG/KG	0.00E+00		1.21E+06	V					1690		2000 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	MANGANESE	2.77E+05	UG/KG	0.00E+00		3.50E+03	A					277	J	3.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	MOLYBDENUM	6.30E+03	UG/KG	0.00E+00		2.40E+03	A					6.3	UJ	40 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	NICKEL	1.57E+04	UG/KG	0.00E+00		9.70E+03	A					15.7	J	8.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFIN	NITRATE/NITRITE	1.60E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.6		60 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	POTASSIUM	1.29E+06	UG/KG	0.00E+00		1.21E+06	A					1290	UJ	2000 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.39	J	1.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	A					1.4	UJ	2.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	SODIUM	1.21E+06	UG/KG	0.00E+00	U	1.21E+06	A					327	J	2000 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	STRONTIUM	2.43E+05	UG/KG	0.00E+00	U	2.43E+05	V					243	U	40 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.48	U	2.0 MG/KG
P209189	SB	REAL	SEP19989R1022	25-MAY-89	N	TRG	RFME	TIN	2.43E+04	UG/KG	0.00E+00	U	2.43E+04	V					24.3	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	SB	REAL	SEP19989R1622	23-MAY-89	N	TRG	RFME	VANADIUM	2.35E+04	UG/KG	0.00E+00		1.21E+04	V					23.5		10 MG/KG
P209189	SB	REAL	SEP19989R1622	23-MAY-89	N	TRG	RFME	ZINC	3.59E+04	UG/KG	0.00E+00		4.90E+03	V					35.9		4.0 MG/KG
P209189	SB	REAL	SEP19989R1622	23-MAY-89	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFIN	% SOLIDS	8.98E+01	%	0.00E+00		0.00E+00						88.8		%
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	ALUMINUM	1.32E+07	UG/KG	0.00E+00	/	4.36E+04	V					13200		40 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	ANTIMONY	1.31E+04	UG/KG	0.00E+00	U	1.31E+04	V					5.7	U	12 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	ARSENIC	4.50E+03	UG/KG	0.00E+00	/	1.90E+03	V					4.5		2 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	BARIUM	8.20E+04	UG/KG	0.00E+00	/	4.36E+04	V					81.9		40 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	BERYLLIUM	4.10E+03	UG/KG	0.00E+00	/	1.10E+03	V					4.1		1.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.99	U	1.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	CALCIUM	4.41E+06	UG/KG	0.00E+00	/	1.09E+05	V					4410		2000 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	CESIUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	V					21.9	U	200 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	CHROMIUM	1.63E+04	UG/KG	0.00E+00	/	2.20E+03	V					16.3		2.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	COBALT	1.09E+04	UG/KG	0.00E+00	U	1.09E+04	V					0.9	U	10 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	COPPER	1.19E+04	UG/KG	0.00E+00	/	5.50E+03	A					11.9	UJ	5.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	IRON	1.37E+07	UG/KG	0.00E+00	/	2.19E+04	V					1370		20 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	LEAD	9.50E+03	UG/KG	0.00E+00	U	9.50E+03	V					13.8		1.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	LITHIUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	A					21.9	UJ	20 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	MAGNESIUM	1.99E+06	UG/KG	0.00E+00	/	1.09E+05	V					1990		2000 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	MANGANESE	2.49E+05	UG/KG	0.00E+00	/	3.30E+03	V					249		3.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	MOLYBDENUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	R					21.9	U	40 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	NICKEL	1.67E+04	UG/KG	0.00E+00	/	8.70E+03	V					16.7		8.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFIN	NITRATE/NITRITE	2.10E+04	UG/KG	0.00E+00		0.00E+00	A					19.0	J	60 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	POTASSIUM	1.30E+06	UG/KG	0.00E+00	/	1.09E+06	A					1250	UJ	2000 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	SELENIUM	9.50E+02	UG/KG	0.00E+00	U	9.50E+02	A					0.81	UJ	1.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	SILVER	3.10E+03	UG/KG	0.00E+00	/	2.20E+03	V					3.1		2.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	SODIUM	1.19E+05	UG/KG	0.00E+00	/	1.09E+05	A					119	UJ	2000 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	STRONTIUM	3.04E+04	UG/KG	0.00E+00	/	2.19E+04	A					30.4	J	40 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.09	UJ	4 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.21	U	2.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	TIN	2.39E+04	UG/KG	0.00E+00	/	2.19E+04	A					23.9	J	40 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	VANADIUM	2.69E+04	UG/KG	0.00E+00	/	1.09E+04	V					26.9		10 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFME	ZINC	4.16E+04	UG/KG	0.00E+00	/	4.40E+03	V					41.7		4.0 MG/KG
P208269	SB	REAL	SEP20880003	08-JUN-88	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00						7.7		PHUNIT
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFIN	% SOLIDS	9.00E+01	%	0.00E+00		0.00E+00								
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	ALUMINUM	8.43E+06	UG/KG	0.00E+00	/	4.91E+04	V					9430		40 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	ANTIMONY	1.30E+04	UG/KG	0.00E+00	U	1.30E+04	A					1.1	UJ	12 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	ARSENIC	5.60E+03	UG/KG	0.00E+00	/	2.00E+03	V					5.6		2 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	BARIUM	9.10E+04	UG/KG	0.00E+00	/	4.91E+04	V					91.0		40 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	BERYLLIUM	2.60E+03	UG/KG	0.00E+00	/	1.10E+03	V					2.6		1.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					1.0	U	1.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	CALCIUM	3.11E+06	UG/KG	0.00E+00	/	1.13E+05	V					3110		2000 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	CESIUM	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	V					22.6	U	20 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	CHROMIUM	8.50E+03	UG/KG	0.00E+00	/	2.20E+03	V					8.5		2.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	COBALT	1.13E+04	UG/KG	0.00E+00	U	1.13E+04	V					10.4		10 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	COPPER	5.60E+03	UG/KG	0.00E+00	U	5.60E+03	A					4.3	UJ	5.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	IRON	7.79E+06	UG/KG	0.00E+00	/	2.26E+04	V					7790		20 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	LEAD	7.90E+03	UG/KG	0.00E+00	U	7.90E+03	V					6.9		1.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	LITHIUM	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	A					22.6	UJ	20 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	MAGNESIUM	1.38E+06	UG/KG	0.00E+00	/	1.13E+05	V					1320		2000 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	MANGANESE	4.58E+05	UG/KG	0.00E+00	/	3.40E+03	V					458		3.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	MOLYBDENUM	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	R					22.6	U	40 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	NICKEL	1.29E+04	UG/KG	0.00E+00	/	9.00E+03	V					12.9		8.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFIN	NITRATE/NITRITE	1.10E+04	UG/KG	0.00E+00		0.00E+00								
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	POTASSIUM	1.13E+06	UG/KG	0.00E+00	U	1.13E+06	A					613	UJ	2000 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	SELENIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02	A					0.91	UJ	1.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					1.2		2.0 MG/KG
P208269	SB	REAL	SEP20880309	08-JUN-88	N	TRG	RFME	SODIUM	1.13E+05	UG/KG	0.00E+00	U	1.13E+05	A					65.2	UJ	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFME	STRONTIUM	2.26E+04	UG/KG	0.00E+00	U	2.26E+04	V					22.6	U	40 MG/KG
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.99		2.0 MG/KG
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFME	TIN	3.30E+04	UG/KG	0.00E+00	/	2.26E+04	A					33.0	J	40 MG/KG
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFME	VANADIUM	2.09E+04	UG/KG	0.00E+00	/	1.13E+04	V					20.8		10 MG/KG
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFME	ZINC	2.12E+04	UG/KG	0.00E+00	/	4.50E+03	V					21.2		4.0 MG/KG
P208289	SB	REAL	SEP20889309	08-JUN-89	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFIN	% SOLIDS	9.22E+01	%	0.00E+00		0.00E+00						92.2		%
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	ALUMINUM	5.89E+06	UG/KG	0.00E+00	/	4.60E+04	V					5900		40 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	ANTIMONY	1.38E+04	UG/KG	0.00E+00	U	1.38E+04	V					6.1	U	12 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	ARSENIC	2.80E+03	UG/KG	0.00E+00	/	1.90E+03	V					2.9		2 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	BARIUM	5.63E+04	UG/KG	0.00E+00	/	4.60E+04	V					56.3		40 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	BERYLLIUM	2.70E+03	UG/KG	0.00E+00	/	1.20E+03	V					2.7		1.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					1.0	U	1.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	CALCIUM	2.24E+06	UG/KG	0.00E+00	/	1.15E+06	V					2240		2000 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	CESIUM	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	V					23.0	U	200 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	CHROMIUM	7.40E+03	UG/KG	0.00E+00	/	2.30E+03	V					7.4		2.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	COBALT	1.15E+04	UG/KG	0.00E+00	U	1.15E+04	V					4.6		10 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	COPPER	1.05E+04	UG/KG	0.00E+00	/	5.80E+03	A					10.5	UJ	5.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	IRON	9.27E+06	UG/KG	0.00E+00	/	2.30E+04	V					9280		20 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	LEAD	7.60E+03	UG/KG	0.00E+00	U	7.60E+03	V					2.3		1.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	LITHIUM	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	A					23.0	UJ	20 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	MAGNESIUM	1.92E+06	UG/KG	0.00E+00	/	1.15E+06	V					1920		2000 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	MANGANESE	2.36E+05	UG/KG	0.00E+00	/	3.40E+03	V					236		3.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.12	U	0.3 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	MOLYBDENUM	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	R					23.0	U	40 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	NICKEL	1.17E+04	UG/KG	0.00E+00	/	9.20E+03	V					11.7		8.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFIN	NITRATE/NITRITE	2.20E+03	UG/KG	0.00E+00		0.00E+00	A					2.0	J	80 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	POTASSIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	A					914	UJ	2000 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	SELENIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	A					0.39	UJ	1.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					1.9		2.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	SODIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	A					131	UJ	2000 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	STRONTIUM	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	V					23.0	U	40 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.0	U	4 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.38	U	2.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	TIN	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	V					23.0	U	40 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	VANADIUM	2.16E+04	UG/KG	0.00E+00	/	1.15E+04	V					21.6		10 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFME	ZINC	2.44E+04	UG/KG	0.00E+00	/	4.60E+03	V					24.4		4.0 MG/KG
P208289	SB	REAL	SEP20889312	08-JUN-89	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		PHUNIT
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFIN	% SOLIDS	8.39E+01	%	0.00E+00		0.00E+00								
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	ALUMINUM	3.34E+06	UG/KG	0.00E+00	/	3.63E+04	V					3340		40 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	ANTIMONY	1.09E+04	UG/KG	0.00E+00	U	1.09E+04	V					4.6	U	12 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	ARSENIC	6.80E+03	UG/KG	0.00E+00	/	2.30E+03	V					6.9		2 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	BARIUM	7.38E+04	UG/KG	0.00E+00	/	3.63E+04	V					73.8		40 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	BERYLLIUM	7.20E+03	UG/KG	0.00E+00	/	9.00E+02	A					7.2	J	1.0 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	CADMIUM	9.00E+02	UG/KG	0.00E+00	U	9.00E+02	V					0.90	U	1.0 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	CALCIUM	5.59E+06	UG/KG	0.00E+00	/	9.06E+04	V					5590		2000 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	CESIUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	V					18.2	U	200 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	CHROMIUM	6.30E+03	UG/KG	0.00E+00	/	1.80E+03	V					6.3		2.0 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	COBALT	9.02E+03	UG/KG	0.00E+00	/	9.10E+03	V					9.2		10 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	COPPER	2.48E+04	UG/KG	0.00E+00	/	4.50E+03	A					24.8	UJ	5.0 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	IRON	2.04E+07	UG/KG	0.00E+00	/	1.82E+04	V					20400		20 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	LEAD	4.60E+03	UG/KG	0.00E+00	/	1.20E+03	V					2.4		1.0 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	LITHIUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	A					18.2	UJ	20 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	MAGNESIUM	1.38E+06	UG/KG	0.00E+00	/	9.06E+04	V					1380		2000 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	MANGANESE	1.99E+05	UG/KG	0.00E+00	/	2.70E+03	A					199	J	3.0 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P208289	SB	REAL	SEP20891410	08-JUN-89	N	TRG	RFME	MOLYBDENUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	R					18.2	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRVI	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	NICKEL	3.35E+04	UG/KG	0.00E+00	/	7.30E+03	V					33.5		8.0 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	A					1.2	UJ	60 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	POTASSIUM	9.09E+05	UG/KG	0.00E+00	U	9.09E+05	A					909	UJ	2000 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.96	UJ	1.0 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	SILVER	5.30E+03	UG/KG	0.00E+00	/	1.60E+03	A					9.1	J	2.0 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	SODIUM	1.35E+05	UG/KG	0.00E+00	/	9.09E+04	A					135	UJ	2000 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	STRONTIUM	2.37E+04	UG/KG	0.00E+00	/	1.82E+04	A					23.7	J	40 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.0	UJ	4 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	V					0.45	U	2.0 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	TIN	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	V					18.2	U	40 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	VANADIUM	6.05E+04	UG/KG	0.00E+00	/	9.10E+03	A					60.6	J	10 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFME	ZINC	9.09E+04	UG/KG	0.00E+00	/	3.60E+03	A					90.9	J	4.0 MG/KG
P208289	SB	REAL	SEP20891419	09-JUN-89	N	TRG	RFIN	pH	9.00E+00	PHUNIT	0.00E+00		0.00E+00						9.0		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	BICARBONATE	1.50E+05	UG/KG	0.00E+00		0.00E+00	V					150		10 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5	U	10 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	CHLORIDE	3.60E+04	UG/KG	0.00E+00		0.00E+00	V					36		5 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	FLUORIDE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00	V					0.5	U	0.5 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	NITRATE/NITRITE	1.20E+04	UG/KG	0.00E+00		0.00E+00	V					12		5 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	SULFATE	1.10E+05	UG/KG	0.00E+00		0.00E+00	V					110		5 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.70E+05	UG/KG	0.00E+00		0.00E+00	V					470		5 MG/L
P208360	GW	REAL	GSEP21880360001	16-MAR-90	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00						7.4		PHUNIT
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					71.4	U	200 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	R					12.7	U	60.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.2	U	10.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					112		200 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.60	U	5.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	BICARBONATE	1.60E+05	UG/KG	0.00E+00		0.00E+00	V							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.1	U	5.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	CALCIUM	8.01E+04	UG/L	0.00E+00		5.00E+03	A					80100	J	5000 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	CHLORIDE	3.30E+04	UG/KG	0.00E+00		0.00E+00	V							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					5.8	U	25.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	CYANIDE	2.50E+00	UG/KG	0.00E+00	U	2.50E+03								
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					15.6	U	100 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					1.1	U	5.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	MAGNESIUM	1.23E+04	UG/L	0.00E+00		5.00E+03	A					12300	J	5000 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	MANGANESE	1.90E+01	UG/L	0.00E+00		1.50E+01	A					19.2	UJ	15.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					8.4	U	40.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+04	UG/KG	0.00E+00		0.00E+00	V							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	V					750	U	5000 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.5	UJ	5.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	SODIUM	3.44E+04	UG/L	0.00E+00		5.00E+03	A					34400	J	5000 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	A					1000	UJ	200 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	SULFATE	1.30E+05	UG/KG	0.00E+00		0.00E+00	V							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					2.8	U	10.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.60E+03	UG/KG	0.00E+00		0.00E+00	A							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	8.00E+03	UG/KG	0.00E+00	U	8.00E+03	A							
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					8.8	U	50 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	A					16.9	UJ	20.0 UG/L
P208360	GW	REAL	GSEP21880360001	16-SEP-89	N	TRG	RFIN	pH	8.70E+00	PHUNIT	0.00E+00		0.00E+00								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	ALUMINUM	1.79E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	ALUMINUM	1.79E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	ANTIMONY	1.00E+01	UG/L	0.00E+00	U	6.00E+01								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	ANTIMONY	1.00E+01	UG/L	0.00E+00	U	6.00E+01								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	BARIUM	9.43E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	BARIUM	9.43E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW002751T	23-AUG-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.30E+05	UG/KG	0.00E+00		1.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RNH	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	CADMIUM	2 00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	CALCIUM	7.86E+04	UG/L	0 00E+00		5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	CALCIUM	7.86E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	CARBONATE AS CACO3	0 00E+00	UG/KG	0.00E+00		1.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETNOCLP	CESIUM	1 47E+02	UG/L	0.00E+00	U	1.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	CHLORIDE	3.80E+04	UG/KG	0.00E+00		2 00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	CHROMIUM	6.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	COBALT	4 00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0 00E+00	U	2.50E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	SMETCLPTCL	CYANIDE	1.50E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	FLUORIDE	3.00E+02	UG/KG	0.00E+00		1.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	IRON	5.19E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	IRON	5.19E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETNOCLP	LITHIUM	1.84E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	1 16E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	1 16E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	MANGANESE	2.90E+00	UG/L	0.00E+00	B	1.50E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	MANGANESE	2.90E+00	UG/L	0.00E+00	B	1.50E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETNOCLP	MOLYBDENUM	2.00E+00	UG/L	0.00E+00	U	2.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	NITRATE/NITRITE	1.00E+04	UG/KG	0.00E+00		2.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	NITRITE	2.00E+02	UG/KG	0.00E+00	U	2.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	PHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	1 12E+03	UG/L	0.00E+00	B	5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	1 12E+03	UG/L	0.00E+00	B	5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	SILICA, DISSOLVED	8.80E+03	UG/KG	0.00E+00		4.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	SODIUM	3.58E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	SODIUM	3.52E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETNOCLP	STRONTIUM	3.74E+02	UG/L	0.00E+00		2.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	SULFATE	1.50E+05	UG/KG	0.00E+00		2.50E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UN	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UN	1.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETNOCLP	TIN	1.40E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.40E+05	UG/KG	0.00E+00		1.00E+04								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.00E+03	UG/KG	0.00E+00	U	4.00E+03								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	3.20E+00	UG/L	0.00E+00	B	5.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	3.20E+00	UG/L	0.00E+00	B	5.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	ZINC	1.98E+01	UG/L	0.00E+00	BE	2.00E+01								
P208360	GW	REAL	GW00279IT	23-AUG-90	N	TRG	DMETCLPTAL	ZINC	1.98E+01	UG/L	0.00E+00	BE	2.00E+01								
P208360	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DMETCLPTAL	ALUMINUM	3.74E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DMETCLPTAL	ALUMINUM	3.74E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DMETCLPTAL	ANTIMONY	2.80E+01	UG/L	0.00E+00	U	6.00E+01								
P208360	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DMETCLPTAL	ANTIMONY	2.80E+01	UG/L	0.00E+00	U	6.00E+01								
P208360	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DMETCLPTAL	ARSENIC	1.80E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW00576IT	26-OCT-90	N	TRG	DMETCLPTAL	ARSENIC	1.80E+00	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	BARIUM	1 09E+02	UG/L	0 00E+00	B	2 00E+02								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	BARIUM	1 09E+02	UG/L	0.00E+00	B	2 00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	BERYLLIUM	6 00E-01	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	BERYLLIUM	6.00E-01	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	WQPL	BICARBONATE AS CACO3	1 10E+05	UG/KG	0 00E+00		1 00E+03								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	CADMIUM	2.90E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	CADMIUM	2.90E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	CALCIUM	8.39E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	CALCIUM	8.39E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	WQPL	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETNOCLP	CESIUM	5.50E+01	UG/L	0.00E+00	U	1.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	WQPL	CHLORIDE	3.60E+04	UG/KG	0.00E+00		1 00E+04								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1 00E+01								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	COBALT	4 00E+00	UG/L	0.00E+00	U	5.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	CYANIDES (SOLUBLE SALTS AND CO	2 00E+01	UG/KG	0.00E+00	U	2.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	FLUORIDE SOLUBLE	3.00E+02	UG/KG	0.00E+00		2.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	IRON	3.60E+00	UG/L	0.00E+00	B	1.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	IRON	3.60E+00	UG/L	0.00E+00	B	1.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	LEAD	4.00E-01	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	LEAD	4.00E-01	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETNOCLP	LITHIUM	2.80E+01	UG/L	0.00E+00	U	1.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.32E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.32E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	MANGANESE	5.50E+00	UG/L	0.00E+00	B	1.50E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	MANGANESE	5.50E+00	UG/L	0.00E+00	B	1.50E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	MERCURY	1 10E-01	UG/L	0.00E+00		2.00E-01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	MERCURY	1 10E-01	UG/L	0.00E+00		2.00E-01								
P208389	GW	REAL	GW00578IT	26-OCT 90	N	TRG	DMETNOCLP	MOLYBDENUM	1.30E+01	UG/L	0.00E+00	U	2.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	NICKEL	1.20E+01	UG/L	0.00E+00	U	4.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	NICKEL	1.20E+01	UG/L	0.00E+00	U	4.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	NITRATE	1.31E+04	UG/KG	0.00E+00		0.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	NITRITE	1.00E+02	UG/KG	0.00E+00	U	0.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	PHOSPHATE	2.00E+02	UG/KG	0.00E+00	U	2.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETNOCLP	PHOSPHORUS	2.66E+02	UG/L	0.00E+00	B	1.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	PHOSPHORUS	8.00E+01	UG/KG	0.00E+00		0.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	POTASSIUM	2.20E+03	UG/L	0.00E+00	B	5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	POTASSIUM	2.20E+03	UG/L	0.00E+00	B	5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	SELENIUM	1.20E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	SELENIUM	1.20E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETNOCLP	SILICA, DISSOLVED	7.30E+03	UG/L	0.00E+00		1.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	SILICA, DISSOLVED	3.30E+04	UG/KG	0.00E+00		2.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	SILVER	5.70E+00	UG/L	0.00E+00	B	1.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	SILVER	5.70E+00	UG/L	0.00E+00	B	1.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	SODIUM	3.78E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	SODIUM	3.78E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETNOCLP	STRONTIUM	3.66E+02	UG/L	0.00E+00		2.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	SULFATE	1.20E+05	UG/KG	0.00E+00		2.00E+04								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	THALLIUM	2.80E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	THALLIUM	2.80E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETNOCLP	TIN	5.27E+01	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	5.10E+05	UG/KG	0.00E+00		1.00E+04								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.00E+03	UG/KG	0.00E+00	U	4.00E+03								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	VANADIUM	8.30E+00	UG/L	0.00E+00	B	5.00E+01								
P208389	GW	REAL	GW00578IT	26-OCT-90	N	TRG	DMETCLPTAL	VANADIUM	8.30E+00	UG/L	0.00E+00	B	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MNT	MN2	MN3	MN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208389	GW	REAL	GW005781T	26-OCT 90	N	TRG	DMETCLPTAL	ZINC	4 70E+00	UG/L	0 00E+00	B	2.00E+01								
P208389	GW	REAL	GW005781T	26-OCT 90	N	TRG	DMETCLPTAL	ZINC	4 70E+00	UG/L	0.00E+00	B	2 00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	4 70E+01	UG/L	0 00E+00	B	2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	4 70E+01	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	BARIUM	9 84E+01	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	BARIUM	9.84E+01	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	BICARBONATE AS CACO3	1 10E+05	UG/KG	0.00E+00		1.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0 00E+00	U	5.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	9.27E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	9.27E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0 00E+00		1.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETNOCLP	CESIUM	1 12E+02	UG/L	0.00E+00	U	1.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	CHLORIDE	3.40E+04	UG/KG	0.00E+00		2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	COPPER	2.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	COPPER	2.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	SMETCLPTCL	CYANIDE	3.50E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	FLUORIDE	4.00E+02	UG/KG	0.00E+00		1.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	IRON	4.00E+00	UG/L	0.00E+00	U	1.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	IRON	4.00E+00	UG/L	0.00E+00	U	1.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETNOCLP	LITHIUM	1 12E+01	UG/L	0.00E+00	B	1.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.23E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.23E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	2.20E+00	UG/L	0.00E+00	B	1.50E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	2.20E+00	UG/L	0.00E+00	B	1.50E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	MERCURY	2.70E-01	UG/L	0.00E+00		2.00E-01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	MERCURY	2.70E-01	UG/L	0.00E+00		2.00E-01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	NITRATE/NITRITE	1.00E+04	UG/KG	0.00E+00		2.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	ORTHOPHOSPHATE	2.00E+01	UG/KG	0.00E+00		1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.21E+03	UG/L	0.00E+00	B	5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.21E+03	UG/L	0.00E+00	B	5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	SILICA, DISSOLVED	7 10E+03	UG/KG	0.00E+00		4.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	SODIUM	3.76E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	SODIUM	3.76E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETNOCLP	STRONTIUM	3.91E+02	UG/L	0.00E+00		2.00E+02								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	WQPL	SULFATE	1.20E+05	UG/KG	0.00E+00		2.00E+03								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	DMETNOCLP	TIN	1 17E+01	UG/L	0.00E+00	B	2.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208389	GW	REAL	GW01037IT	26-MAR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.20E+05	UG/KG	0.00E+00		1.00E+04								
P208389	GW	REAL	GW01037IT	26-MAR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4 00E+03	UG/KG	0 00E+00	U	4.00E+03								
P208389	GW	REAL	GW01037IT	26-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	2 60E+00	UG/L	0.00E+00	B	5 00E+01								
P208389	GW	REAL	GW01037IT	26-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	2 60E+00	UG/L	0.00E+00	B	5.00E+01								
P208389	GW	REAL	GW01037IT	26-MAR-91	N	TRG	DMETCLPTAL	ZINC	1 19E+01	UG/L	0.00E+00	B	2.00E+01								
P208389	GW	REAL	GW01037IT	26-MAR-91	N	TRG	DMETCLPTAL	ZINC	1 19E+01	UG/L	0.00E+00	B	2.00E+01								
P208389	GW	REAL	GW01358IT	31 MAY 91	N	TRG	DMETCLPTAL	ALUMINUM	1.65E+01	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY 91	N	TRG	DMETCLPTAL	ALUMINUM	1.65E+01	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY 91	N	TRG	DMETCLPTAL	ANTIMONY	6 00E+00	UG/L	0.00E+00	U	6.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	ARSENIC	2 00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31 MAY-91	N	TRG	DMETCLPTAL	ARSENIC	2 00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31 MAY-91	N	TRG	DMETCLPTAL	BARIUM	1.04E+02	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW01358IT	31 MAY-91	N	TRG	DMETCLPTAL	BARIUM	1.04E+02	UG/L	0.00E+00	B	2.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW01358IT	31 MAY-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW01358IT	31-MAY 91	N	TRG	WQPL	BICARBONATE AS CACO3	1 10E+05	UG/KG	0.00E+00		1.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY 91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW01358IT	31-MAY 91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW01358IT	31 MAY 91	N	TRG	DMETCLPTAL	CALCIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	CALCIUM	8.81E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P208389	GW	REAL	GW01358IT	31 MAY 91	N	TRG	DMETNOCLP	CESIUM	1 12E+02	UG/L	0.00E+00	U	1.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	WQPL	CHLORIDE	3.70E+04	UG/KG	0.00E+00		2.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	CHROMIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	CHROMIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	COPPER	1 10E+01	UG/L	0.00E+00	U	2.50E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	COPPER	1 10E+01	UG/L	0.00E+00	U	2.50E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	SMETCLPTCL	CYANIDE	2.50E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	WQPL	FLUORIDE	3.00E+02	UG/KG	0.00E+00		1.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	IRON	1 14E+01	UG/L	0.00E+00	B	1.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	IRON	1 14E+01	UG/L	0.00E+00	B	1.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P208389	GW	REAL	GW01358IT	31-MAY 91	N	TRG	DMETNOCLP	LITHIUM	1 76E+01	UG/L	0.00E+00	B	1.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.33E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.33E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	MANGANESE	1 10E+00	UG/L	0.00E+00	B	1.50E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	MANGANESE	1 10E+00	UG/L	0.00E+00	B	1.50E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.00E+00	UG/L	0.00E+00	U	2.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	NICKEL	3.00E+00	UG/L	0.00E+00	U	4.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	NICKEL	3.00E+00	UG/L	0.00E+00	U	4.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	WQPL	NITRATE/NITRITE	1.20E+04	UG/KG	0.00E+00		2.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	POTASSIUM	1 16E+03	UG/L	0.00E+00	B	5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	POTASSIUM	1 16E+03	UG/L	0.00E+00	B	5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	WQPL	SILICA, DISSOLVED	7.60E+03	UG/KG	0.00E+00		4.00E+02								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	SODIUM	3.84E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETCLPTAL	SODIUM	3.84E+04	UG/L	0.00E+00		5.00E+03								
P208389	GW	REAL	GW01358IT	31-MAY-91	N	TRG	DMETNOCLP	STRONTIUM	4.14E+02	UG/L	0.00E+00		2.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208360	GW	REAL	GW01359IT	31-MAY 91	N	TRG	WQPL	SULFATE	1.20E+05	UG/KG	0.00E+00		2 00E+03								
P208360	GW	REAL	GW01359IT	31 MAY 91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P208360	GW	REAL	GW01359IT	31 MAY 91	N	TRG	SMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P208360	GW	REAL	GW01359IT	31 MAY 91	N	TRG	DMETNOCLP	TIN	1.00E+01	UG/L	0.00E+00	U	2.00E+02								
P208360	GW	REAL	GW01359IT	31 MAY-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4 60E+05	UG/KG	0.00E+00		1.00E+04								
P208360	GW	REAL	GW01359IT	31-MAY-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.00E+03	UG/KG	0.00E+00	U	4 00E+03								
P208360	GW	REAL	GW01359IT	31 MAY-91	N	TRG	DMETCLPTAL	VANADIUM	2 00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW01359IT	31-MAY-91	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW01359IT	31 MAY-91	N	TRG	DMETCLPTAL	ZINC	9 10E+00	UG/L	0.00E+00	B	2.00E+01								
P208360	GW	REAL	GW01359IT	31 MAY 91	N	TRG	DMETCLPTAL	ZINC	9 10E+00	UG/L	0.00E+00	B	2.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT 91	N	TRG	DMETCLPTAL	ALUMINUM	4.59E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	ALUMINUM	4.59E+01	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT 91	N	TRG	SMETCLPTCL	ALUMINUM	2 77E+02	UG/L	0.00E+00	N	2 00E+02								
P208360	GW	REAL	GW01916IT	09-OCT 91	N	TRG	DMETCLPTAL	ANTIMONY	2.96E+01	UG/L	0.00E+00	B	6.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	ANTIMONY	2.96E+01	UG/L	0.00E+00	B	6.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	ANTIMONY	3.20E+01	UG/L	0.00E+00	B	6.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1 00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	BARIUM	8.96E+01	UG/L	0 00E+00	BE	2 00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	BARIUM	9.96E+01	UG/L	0.00E+00	BE	2.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	BARIUM	1.00E+02	UG/L	0.00E+00	B	2.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT 91	N	TRG	WQPL	BICARBONATE AS CACO3	1 10E+05	UG/KG	0.00E+00		1.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT 91	N	TRG	DMETCLPTAL	CALCIUM	8.66E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	CALCIUM	8.66E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	CALCIUM	8.73E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETNOCLP	CESIUM	8.10E+01	UG/L	0.00E+00	U	1.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETNOCLP	CESIUM	8.10E+01	UG/L	0.00E+00	U	1.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	WQPL	CHLORIDE	3.80E+04	UG/KG	0.00E+00		2.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	CHROMIUM	1 10E+01	UG/L	0.00E+00		1.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	CHROMIUM	1 10E+01	UG/L	0.00E+00		1.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	CHROMIUM	1.24E+01	UG/L	0.00E+00		1.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	COPPER	6.50E+00	UG/L	0.00E+00	B	2.50E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	WQPL	FLUORIDE	3.00E+02	UG/KG	0.00E+00		1.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	IRON	1.31E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	IRON	1.31E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	IRON	3.14E+02	UG/L	0.00E+00		1.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	LEAD	1.80E+00	UG/L	0.00E+00	SW	3.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	LEAD	1.80E+00	UG/L	0.00E+00	SW	3.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETNOCLP	LITHIUM	1.35E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETNOCLP	LITHIUM	1.35E+01	UG/L	0.00E+00	B	1.00E+02								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03								
P208360	GW	REAL	GW01916IT	09-OCT-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	MANGANESE	2.80E+00	UG/L	0.00E+00	B	1.50E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	MANGANESE	2.80E+00	UG/L	0.00E+00	B	1.50E+01								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	SMETCLPTCL	MANGANESE	1.83E+01	UG/L	0 00E+00		1.50E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	MERCURY	2 00E-01	UG/L	0 00E+00	U	2.00E-01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2 00E-01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2 00E+02								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	NICKEL	1 70E+01	UG/L	0.00E+00	U	4.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	NICKEL	1 70E+01	UG/L	0.00E+00	U	4.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETCLPTCL	NICKEL	1 70E+01	UG/L	0.00E+00	U	4 00E+01								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	WQPL	NITRATE/NITRITE	9.90E+03	UG/KG	0.00E+00		2.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	WQPL	ORTHOPHOSPHATE	1 00E+01	UG/KG	0.00E+00	U	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	POTASSIUM	1.33E+03	UG/L	0 00E+00	B	5.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	POTASSIUM	1.33E+03	UG/L	0.00E+00	B	5.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	SMETCLPTCL	POTASSIUM	1 42E+03	UG/L	0.00E+00	BE	5.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	WQPL	SILICA, DISSOLVED	8.40E+03	UG/KG	0.00E+00		4.00E+02								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	SODIUM	3.85E+04	UG/L	0.00E+00		5.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT 91	N	TRG	DMETCLPTAL	SODIUM	3.85E+04	UG/L	0.00E+00		5.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETCLPTCL	SODIUM	3.91E+04	UG/L	0.00E+00		5.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETNOCLP	STRONTIUM	4.01E+02	UG/L	0.00E+00		2.00E+02								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETNOCLP	STRONTIUM	4.07E+02	UG/L	0.00E+00		2.00E+02								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	WQPL	SULFATE	1.90E+05	UG/KG	0.00E+00		2.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETCLPTCL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETNOCLP	TIN	1 70E+01	UG/L	0.00E+00	U	2.00E+02								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETNOCLP	TIN	1 70E+01	UG/L	0.00E+00	U	2.00E+02								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.80E+05	UG/KG	0.00E+00		1.00E+04								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	5.00E+03	UG/KG	0.00E+00		4.00E+03								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	VANADIUM	4.50E+00	UG/L	0.00E+00	B	5.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	VANADIUM	4.50E+00	UG/L	0.00E+00	B	5.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETCLPTCL	VANADIUM	4.80E+00	UG/L	0.00E+00	B	5.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	ZINC	1 74E+01	UG/L	0.00E+00	B	2.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	DMETCLPTAL	ZINC	1 74E+01	UG/L	0.00E+00	B	2.00E+01								
P208300	GW	REAL	GW01916IT	08-OCT-91	N	TRG	SMETCLPTCL	ZINC	2.59E+01	UG/L	0.00E+00	E	2.00E+01								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPIN	% SOLIDS	9.10E+01	%	0.00E+00		0.00E+00						91.0		%
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	ALUMINUM	9.26E+06	UG/KG	0.00E+00		3.94E+04								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	ANTIMONY	1.08E+04	UG/KG	0.00E+00	U	1.08E+04								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	ARSENIC	4.90E+03	UG/KG	0.00E+00		2.00E+03								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	BARIUM	1 43E+05	UG/KG	0.00E+00		3.94E+04								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	BERYLLIUM	3.10E+03	UG/KG	0.00E+00		0.00E+00								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	CADMIUM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	CALCIUM	4.53E+06	UG/KG	0.00E+00		0.00E+00								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	CESIUM	1.77E+04	UG/KG	0.00E+00	U	1.77E+04								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	CHROMIUM	0.00E+00	UG/KG	0.00E+00		1.80E+00								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	COBALT	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	COPPER	1 44E+04	UG/KG	0.00E+00		4.40E+03								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	IRON	1.23E+07	UG/KG	0.00E+00		3.94E+04								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	LEAD	7.80E+03	UG/KG	0.00E+00	U	7.80E+03								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	LITHIUM	1 77E+04	UG/KG	0.00E+00	U	1 77E+04								
P208300	SS	REAL	SEP21666R0003	07-JUN-99	N	TRG	RPME	MAGNESIUM	1.80E+06	UG/KG	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	MANGANESE	2.42E+05	UG/KG	0.00E+00		2.70E+03								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	MOLYBDENUM	1.77E+04	UG/KG	0.00E+00	U	1.77E+04								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	NICKEL	1.32E+04	UG/KG	0.00E+00		7.10E+03								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFIN	NITRATE/NITRITE	4.00E+03	UG/KG	0.00E+00	/	0.00E+00	A					4.0	J	60 MG/KG
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	POTASSIUM	9.44E+05	UG/KG	0.00E+00		8.88E+05								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	SELENIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	SILVER	2.30E+03	UG/KG	0.00E+00		1.80E+03								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	SODIUM	8.88E+05	UG/KG	0.00E+00	U	8.88E+05								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	STRONTIUM	3.14E+04	UG/KG	0.00E+00		1.77E+04								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.0	UJ	4 MG/KG
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	TIN	2.15E+04	UG/KG	0.00E+00		1.77E+04								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	VANADIUM	2.67E+04	UG/KG	0.00E+00		8.80E+03								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFME	ZINC	4.81E+04	UG/KG	0.00E+00		3.50E+03								
P208380	SB	REAL	SEP2188SR0003	07-JUN-88	N	TRG	INFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		PHUNIT
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFIN	% SOLIDS	9.20E+01	%	0.00E+00		0.00E+00						92		%
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	ALUMINUM	9.81E+06	UG/KG	0.00E+00	/	4.21E+04	V					9810		40 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04	V					3.6	U	12 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	ARSENIC	2.60E+03	UG/KG	0.00E+00	/	1.50E+03	V					2.6		2 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	BARIUM	5.82E+04	UG/KG	0.00E+00	/	4.21E+04	V					58.2		40 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	BERYLLIUM	7.90E+03	UG/KG	0.00E+00	/	1.10E+03	A					7.9	J	1.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.95	U	1.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	CALCIUM	2.91E+06	UG/KG	0.00E+00	/	1.05E+06	V					2910		2000 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	CESIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	200 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	CHROMIUM	1.61E+04	UG/KG	0.00E+00	/	2.10E+03	V					16.1		2.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	COBALT	1.31E+04	UG/KG	0.00E+00	/	1.05E+04	V					13.1		10 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	COPPER	1.49E+04	UG/KG	0.00E+00	/	5.30E+03	A					14.9	UJ	5.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	IRON	3.23E+07	UG/KG	0.00E+00	/	2.10E+05	V					32300		20 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	LEAD	3.60E+03	UG/KG	0.00E+00	U	3.60E+03	V					3.7		1.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	LITHIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	A					21.0	UJ	20 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	MAGNESIUM	1.69E+06	UG/KG	0.00E+00	/	1.05E+06	V					1690		2000 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	MANGANESE	2.27E+05	UG/KG	0.00E+00	/	3.36E+03	A					277	J	3.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.11	U	0.3 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	MOLYBDENUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	R					21.0	U	40 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	NICKEL	2.88E+04	UG/KG	0.00E+00	/	8.40E+03	V					28.8		6.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFIN	NITRATE/NITRITE	1.80E+03	UG/KG	0.00E+00	/	0.00E+00	A					1.8	J	60 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					911	UJ	2000 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	SELENIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	A					0.49	UJ	1.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	SILVER	5.60E+03	UG/KG	0.00E+00	/	2.10E+03	A					5.6	J	2.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					97.5	UJ	200 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	STRONTIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.0	UJ	4 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	R					0.38	U	2.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	TIN	3.59E+04	UG/KG	0.00E+00	/	2.10E+04	A					35.9	J	40 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	VANADIUM	5.38E+04	UG/KG	0.00E+00	/	1.05E+04	A					53.8	J	10 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFME	ZINC	2.80E+04	UG/KG	0.00E+00	/	4.20E+03	A					28.0	J	4.0 MG/KG
P208380	SB	REAL	SEP2188SR0309	07-JUN-88	N	TRG	INFIN	pH	8.10E+00	PHUNIT	0.00E+00		0.00E+00						8.1		PHUNIT
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFIN	% SOLIDS	8.72E+01	%	0.00E+00		0.00E+00						87.2		%
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	ALUMINUM	1.24E+07	UG/KG	0.00E+00	/	4.44E+04	V					12300		40 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	ANTIMONY	1.33E+04	UG/KG	0.00E+00	U	1.33E+04	V					3.9	U	12 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	ARSENIC	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.99		2 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	BARIUM	7.30E+04	UG/KG	0.00E+00	/	4.44E+04	V					73.0		40 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	BERYLLIUM	2.90E+03	UG/KG	0.00E+00	/	1.10E+03	V					2.9		1.0 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					1.0	U	1.0 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	CALCIUM	9.34E+06	UG/KG	0.00E+00	/	1.11E+06	V					9350		2000 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	CESIUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	V					22.2	U	200 MG/KG
P208380	SB	REAL	SEP2188SR0912	07-JUN-88	N	TRG	INFME	CHROMIUM	1.10E+04	UG/KG	0.00E+00	/	2.20E+03	V					11.0		2.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MNT	MN2	MN3	MN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	COBALT	1.11E+04	UG/KG	0.00E+00	U	1.11E+04	V					22.2		10 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	COPPER	1.03E+04	UG/KG	0.00E+00	/	5.60E+03	A					10.3	UJ	5.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	IRON	9.26E+06	UG/KG	0.00E+00	/	2.22E+04	V					9260		20 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	LEAD	4.20E+03	UG/KG	0.00E+00	U	4.20E+03	V					2.8		1.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	LITHIUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	A					22.2	UJ	20 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	MAGNESIUM	3.31E+06	UG/KG	0.00E+00	/	1.11E+06	V					3310		2000 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	MANGANESE	7.39E+04	UG/KG	0.00E+00	/	3.30E+03	V					73.9		3.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	MOLYBDENUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	R					22.2	U	40 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	NICKEL	8.90E+03	UG/KG	0.00E+00	U	8.90E+03	V					7.5		8.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFIN	NITRATE/NITRITE	2.80E+03	UG/KG	0.00E+00	/	0.00E+00	A					2.8	J	40 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	POTASSIUM	2.21E+06	UG/KG	0.00E+00	/	1.11E+06	V					2210		2000 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.46	UJ	1.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					1.5		2.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	SODIUM	1.11E+06	UG/KG	0.00E+00	U	1.11E+06	A					87.6	UJ	2000 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	STRONTIUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	V					22.2	U	40 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFIN	SULFIDE	5.00E+03	UG/KG	0.00E+00	/	0.00E+00	A					5.0	J	4 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.4	U	2.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	TIN	2.90E+04	UG/KG	0.00E+00	/	2.22E+04	A					29.5	J	40 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	VANADIUM	1.15E+04	UG/KG	0.00E+00	/	1.11E+04	V					11.5		10 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFME	ZINC	4.00E+04	UG/KG	0.00E+00	/	4.40E+03	V					40.5		4.0 MG/KG
P208380	SB	REAL	SEP21888R0812	07-JUN-88	N	TRG	RFIN	pH	9.80E+00	PHUNIT	0.00E+00		0.00E+00						9.8		PHUNIT
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFIN	% SOLIDS	9.83E+01	%	0.00E+00		0.00E+00								
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	ALUMINUM	2.19E+06	UG/KG	0.00E+00	/	4.24E+04	V					2190		40 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	ANTIMONY	1.27E+04	UG/KG	0.00E+00	U	1.27E+04	V					5.6	U	12 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	ARSENIC	5.60E+03	UG/KG	0.00E+00	/	2.20E+03	V					5.6		2 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	BARIUM	9.60E+04	UG/KG	0.00E+00	/	4.24E+04	V					96.1		40 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	BERYLLIUM	2.70E+03	UG/KG	0.00E+00	/	1.10E+03	V					2.7		1.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.41	U	1.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	CALCIUM	2.66E+04	UG/KG	0.00E+00	/	1.10E+03	V					2660		2000 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	CESIUM	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	V					21.2	U	200 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	CHROMIUM	4.40E+03	UG/KG	0.00E+00	/	2.10E+03	A					4.4	UJ	2.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	COBALT	1.06E+04	UG/KG	0.00E+00	U	1.06E+04	V					3.8		10 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	COPPER	1.04E+04	UG/KG	0.00E+00	/	5.30E+03	A					10.8	UJ	5.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	IRON	9.88E+06	UG/KG	0.00E+00	/	2.12E+04	V					9880		20 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	LEAD	8.80E+03	UG/KG	0.00E+00	U	8.80E+03	V					8.8	U	1.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	LITHIUM	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	A					21.2	UJ	20 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	MAGNESIUM	9.23E+06	UG/KG	0.00E+00	/	1.06E+06	V					9230		2000 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	MANGANESE	2.99E+05	UG/KG	0.00E+00	/	3.20E+03	V					299		3.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	MOLYBDENUM	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	R					21.2	U	40 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	NICKEL	1.25E+04	UG/KG	0.00E+00	/	8.50E+03	V					12.5		8.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	POTASSIUM	4.01E+05	UG/KG	0.00E+00	/	1.06E+06	A					402	UJ	2000 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.49	UJ	1.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					1.7		2.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	SODIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06	A					74.7	UJ	2000 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	STRONTIUM	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	V					21.2	U	40 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	R					0.42	U	2.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	TIN	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	V					21.2	U	40 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	VANADIUM	2.30E+04	UG/KG	0.00E+00	/	1.06E+04	V					22.1		10 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFME	ZINC	3.65E+04	UG/KG	0.00E+00	/	4.20E+03	V					36.5		4.0 MG/KG
P208380	SB	REAL	SEP21888R1420	07-JUN-88	N	TRG	RFIN	pH	9.50E+00	PHUNIT	0.00E+00		0.00E+00								
P208380	SB	REAL	SEP21888R2020	07-JUN-88	N	TRG	RFIN	% SOLIDS	8.76E+01	%	0.00E+00		0.00E+00								
P208380	SB	REAL	SEP21888R2020	07-JUN-88	N	TRG	RFME	ALUMINUM	3.64E+06	UG/KG	0.00E+00	/	3.17E+04	V					3640		40 MG/KG
P208380	SB	REAL	SEP21888R2020	07-JUN-88	N	TRG	RFME	ANTIMONY	9.50E+03	UG/KG	0.00E+00	U	9.50E+03	A					2.5	UJ	12 MG/KG
P208380	SB	REAL	SEP21888R2020	07-JUN-88	N	TRG	RFME	ARSENIC	3.10E+03	UG/KG	0.00E+00	/	1.60E+03	V					3.1		2 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	BARIUM	9.30E+04	UG/KG	0.00E+00	/	3.17E+04	V					93.0		40 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	BERYLLIUM	2.50E+03	UG/KG	0.00E+00	/	7.90E+02	V					2.4		1.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	CADMIUM	7.90E+02	UG/KG	0.00E+00	U	7.90E+02	V					0.71	U	1.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	CALCIUM	2.94E+06	UG/KG	0.00E+00	/	7.92E+04	V					2640		2000 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	CESIUM	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	V					15.8	U	200 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	CHROMIUM	6.40E+03	UG/KG	0.00E+00	/	1.60E+03	V					6.4		2.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	COBALT	7.90E+03	UG/KG	0.00E+00	U	7.90E+03	V					4.9		10 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	COPPER	1.07E+04	UG/KG	0.00E+00	/	4.00E+03	A					10.7	UJ	5.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	IRON	9.62E+06	UG/KG	0.00E+00	/	1.58E+04	V					9620		20 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	LEAD	7.10E+03	UG/KG	0.00E+00	U	7.10E+03	V					6.1	U	1.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	LITHIUM	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	A					15.8	UJ	20 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	MAGNESIUM	1.15E+06	UG/KG	0.00E+00	/	7.92E+04	V					1150		2000 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	MANGANESE	2.28E+05	UG/KG	0.00E+00	/	2.40E+03	V					228		3.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	MOLYBDENUM	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	R					15.8	U	40 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	NICKEL	1.24E+04	UG/KG	0.00E+00	/	6.30E+03	V					12.4		8.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00	/	0.00E+00								
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	POTASSIUM	5.51E+05	UG/KG	0.00E+00	/	7.92E+04	A					551	UJ	2000 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	SELENIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	A					0.84	UJ	1.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	SILVER	1.70E+03	UG/KG	0.00E+00	/	1.60E+03	V					1.7		2.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	SODIUM	7.92E+04	UG/KG	0.00E+00	U	7.92E+04	A					75.4	UJ	2000 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	STRONTIUM	2.12E+04	UG/KG	0.00E+00	/	1.58E+04	A					21.2	J	40 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	R					0.34	U	2.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	TIN	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	V					15.8	U	40 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	VANADIUM	1.38E+04	UG/KG	0.00E+00	/	7.90E+03	V					13.8		10 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFME	ZINC	8.02E+04	UG/KG	0.00E+00	/	3.20E+03	V					80.2		4.0 MG/KG
P208380	SB	REAL	SEP2108SP2026	07-JUN-89	N	TRG	INFIN	pH	8.10E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFIN	% SOLIDS	8.90E+01	%	0.00E+00		0.00E+00								
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	ALUMINUM	9.09E+06	UG/KG	0.00E+00		4.46E+04	V					8080		40 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	ANTIMONY	1.79E+04	UG/KG	0.00E+00		1.39E+04	A					17.9	UJ	12 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	ARSENIC	3.30E+03	UG/KG	0.00E+00		2.30E+03	V					3.3		2 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	BARIUM	4.69E+04	UG/KG	0.00E+00		4.46E+04	V					46.9		40 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.74	J	1.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.47	U	1.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	CALCIUM	3.05E+06	UG/KG	0.00E+00		1.12E+06	V					3080		2000 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	CESIUM	2.24E+05	UG/KG	0.00E+00	U	2.24E+05	V					224	U	200 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	CHROMIUM	9.80E+03	UG/KG	0.00E+00		2.20E+03	V					9.8		2.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	COBALT	1.12E+04	UG/KG	0.00E+00	U	1.12E+04	V					3.8		10 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	COPPER	1.75E+04	UG/KG	0.00E+00		5.60E+03	V					17.5		5.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	IRON	1.09E+07	UG/KG	0.00E+00		2.24E+04	V					10800		20 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	LEAD	9.90E+03	UG/KG	0.00E+00		2.30E+03	A					9.9	J	1.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	LITHIUM	2.24E+04	UG/KG	0.00E+00	U	2.24E+04	R					22.4	U	20 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	MAGNESIUM	2.46E+06	UG/KG	0.00E+00		1.12E+06	V					2460		2000 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	MANGANESE	1.69E+05	UG/KG	0.00E+00		3.40E+03	A					169	J	3.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	MOLYBDENUM	2.24E+04	UG/KG	0.00E+00	U	2.24E+04	A					22.4	UJ	40 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	NICKEL	9.00E+03	UG/KG	0.00E+00	U	9.00E+03	A					7.8	J	8.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00		0.00E+00	V					1.1	U	60 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	POTASSIUM	1.13E+06	UG/KG	0.00E+00		1.12E+06	A					1130	J	2000 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.18	U	1.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.76	UJ	2.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	SODIUM	1.12E+06	UG/KG	0.00E+00	U	1.12E+06	A					975	J	2000 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	STRONTIUM	2.24E+05	UG/KG	0.00E+00	U	2.24E+05	A					224	UJ	40 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.94	U	2.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	TIN	2.24E+04	UG/KG	0.00E+00	U	2.24E+04	A					22.4	UJ	40 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	VANADIUM	3.13E+04	UG/KG	0.00E+00		1.12E+04	V					31.3		10 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFME	ZINC	1.29E+05	UG/KG	0.00E+00		4.00E+03	A					129	J	4.0 MG/KG
P213000	SB	REAL	PZ10890003	16-OCT-99	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFIN	% SOLIDS	9.76E+01	%	0.00E+00		0.00E+00								
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	ALUMINUM	1.61E+07	UG/KG	0.00E+00		4.39E+04	V					16100		40 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	ANTIMONY	2.39E+04	UG/KG	0.00E+00		1.37E+04	A					23.9	UJ	12 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	ARSENIC	3.30E+03	UG/KG	0.00E+00		2.40E+03	V					3.3		2 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	BARIUM	1.39E+05	UG/KG	0.00E+00		4.39E+04	V					139		40 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00		1.10E+03	V					1.1		1.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.46	U	1.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	CALCIUM	2.39E+07	UG/KG	0.00E+00		1.14E+06	V					23900		2000 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	CESIUM	2.29E+05	UG/KG	0.00E+00	U	2.29E+05	V					229	U	200 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	CHROMIUM	1.71E+04	UG/KG	0.00E+00		2.30E+03	V					17.1		2.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	COBALT	1.14E+04	UG/KG	0.00E+00	U	1.14E+04	V					4.4		10 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	COPPER	1.22E+04	UG/KG	0.00E+00		5.70E+03	V					12.2		5.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	IRON	1.39E+07	UG/KG	0.00E+00		2.28E+04	V					13900		20 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	LEAD	1.98E+04	UG/KG	0.00E+00		2.40E+03	A					19.8	J	1.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	LITHIUM	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	R					22.9	U	20 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	MAGNESIUM	3.40E+06	UG/KG	0.00E+00		1.14E+06	V					3400		2000 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	MANGANESE	2.14E+05	UG/KG	0.00E+00		3.40E+03	A					214	J	3.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	MOLYBDENUM	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	A					22.9	UJ	40 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	NICKEL	1.40E+04	UG/KG	0.00E+00		9.20E+03	A					14.0	J	8.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	POTASSIUM	1.39E+06	UG/KG	0.00E+00		1.14E+06	A					1390	J	2000 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.19	UJ	1.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.79	UJ	2.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-99	N	TRG	RFME	SODIUM	1.14E+06	UG/KG	0.00E+00	U	1.14E+06	A					305	J	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFME	STRONTIUM	2.29E+05	UG/KG	0.00E+00	U	2.29E+05	A					229	UJ	40 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.67	U	2.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFME	TIN	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	A					22.9	UJ	40 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFME	VANADIUM	4.40E+04	UG/KG	0.00E+00		1.14E+04	V					44.0		10 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFME	ZINC	6.72E+04	UG/KG	0.00E+00		4.60E+03	A					67.2	J	4.0 MG/KG
P213000	SB	REAL	PZ10890307	16-OCT-00	N	TRG	RFIN	pH	8.50E+00	PHUNIT	0.00E+00		0.00E+00						8.5		MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFIN	% SOLIDS	8.39E+01	%	0.00E+00		0.00E+00								
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	ALUMINUM	1.99E+07	UG/KG	0.00E+00		5.21E+04	V					19900		40 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	ANTIMONY	3.14E+04	UG/KG	0.00E+00		1.59E+04	A					31.4	UJ	12 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	ARSENIC	7.20E+03	UG/KG	0.00E+00		2.60E+03	V					7.2		2 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	BARIUM	1.71E+05	UG/KG	0.00E+00		5.21E+04	V					171		40 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00		1.30E+03	V					1.3		1.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	CADMIUM	1.04E+04	UG/KG	0.00E+00		1.30E+03	V					10.4		1.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	CALCIUM	3.05E+07	UG/KG	0.00E+00		1.30E+06	V					30500		2000 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	CESIUM	2.60E+05	UG/KG	0.00E+00	U	2.60E+05	V					260	U	200 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	CHROMIUM	2.65E+04	UG/KG	0.00E+00		2.60E+03	V					26.5		2.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	COBALT	1.30E+04	UG/KG	0.00E+00	U	1.30E+04	V					5.6		10 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	COPPER	1.46E+04	UG/KG	0.00E+00		6.50E+03	V					14.6		5.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	IRON	1.73E+07	UG/KG	0.00E+00		2.60E+04	V					17300		20 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	LEAD	3.93E+04	UG/KG	0.00E+00		6.40E+03	A					39.3	J	1.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	LITHIUM	2.60E+04	UG/KG	0.00E+00	U	2.60E+04	R					26.0	U	20 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	MAGNESIUM	3.26E+06	UG/KG	0.00E+00		1.30E+06	V					3260		2000 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	MANGANESE	5.94E+05	UG/KG	0.00E+00		3.90E+03	A					594	J	3.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	MERCURY	1.50E+02	UG/KG	0.00E+00		1.30E+02	V					0.15	U	0.2 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	MOLYBDENUM	2.60E+04	UG/KG	0.00E+00	U	2.60E+04	A					26.0	UJ	40 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	NICKEL	1.66E+04	UG/KG	0.00E+00		1.04E+04	A					16.2	J	8.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	POTASSIUM	1.78E+06	UG/KG	0.00E+00		1.30E+05	A					1780	J	2000 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.29	UJ	1.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	SILVER	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	A					0.89	UJ	2.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	SODIUM	1.30E+06	UG/KG	0.00E+00	U	1.30E+06	A					410	J	2000 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	STRONTIUM	2.60E+05	UG/KG	0.00E+00	U	2.60E+05	A					260	UJ	40 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFIN	SULFIDE	5.00E+03	UG/KG	0.00E+00		0.00E+00	V					5.0	U	4 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	THALLIUM	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	V					0.72	U	2.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	TIN	2.60E+04	UG/KG	0.00E+00	U	2.60E+04	A					26.0	UJ	40 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	VANADIUM	5.10E+04	UG/KG	0.00E+00		1.30E+04	V					51.0		10 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFME	ZINC	1.66E+05	UG/KG	0.00E+00		5.20E+03	A					166	J	4.0 MG/KG
P213000	SB	REAL	PZ10890712	16-OCT-00	N	TRG	RFIN	pH	8.50E+00	PHUNIT	0.00E+00		0.00E+00						8.5		MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFIN	% SOLIDS	7.89E+01	%	0.00E+00		0.00E+00								
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	ALUMINUM	9.47E+06	UG/KG	0.00E+00		4.60E+04	V					9470		40 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	ANTIMONY	2.29E+04	UG/KG	0.00E+00		1.50E+04	A					22.5	UJ	12 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	ARSENIC	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	A					0.89	UJ	2 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	BARIUM	4.69E+04	UG/KG	0.00E+00	U	4.60E+04	V					46.7		40 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	BERYLLIUM	1.50E+03	UG/KG	0.00E+00		1.20E+03	V					1.5		1.0 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	CADMIUM	1.50E+03	UG/KG	0.00E+00	U	1.50E+03	V					0.92	U	1.0 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	CALCIUM	9.61E+06	UG/KG	0.00E+00		1.20E+06	V					9610		2000 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	CESIUM	2.50E+05	UG/KG	0.00E+00	U	2.50E+05	V					250	U	200 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	CHROMIUM	6.30E+03	UG/KG	0.00E+00		2.50E+03	V					6.3		2.0 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	COBALT	1.25E+04	UG/KG	0.00E+00	U	1.25E+04	V					6.7		10 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	COPPER	1.66E+04	UG/KG	0.00E+00		6.20E+03	V					16.6		5.0 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	IRON	1.21E+07	UG/KG	0.00E+00		2.50E+04	V					12100		20 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	LEAD	1.66E+04	UG/KG	0.00E+00		3.70E+03	A					16.5	J	1.0 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	LITHIUM	2.50E+04	UG/KG	0.00E+00	U	2.50E+04	R					25.0	U	20 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	MAGNESIUM	2.50E+06	UG/KG	0.00E+00		1.25E+06	V					2500		2000 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	MANGANESE	4.40E+04	UG/KG	0.00E+00		3.70E+03	A					44.0	J	3.0 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	MERCURY	2.60E+02	UG/KG	0.00E+00		1.25E+02	V					0.26		0.2 MG/KG
P213000	SB	REAL	PZ10891317	16-OCT-00	N	TRG	RFME	MOLYBDENUM	2.50E+04	UG/KG	0.00E+00	U	2.50E+04	A					25.0	UJ	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	NICKEL	1.07E+04	UG/KG	0.00E+00		1.00E+04	A					10.7	J	8.0 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFIN	NITRATE/NITRITE	2.50E+03	UG/KG	0.00E+00		0.00E+00	V					2.5		60
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	POTASSIUM	1.25E+06	UG/KG	0.00E+00	U	1.25E+06	A					297	J	2000 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.20	UJ	1.0 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	SILVER	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	A					0.85	UJ	2.0 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	SODIUM	1.25E+06	UG/KG	0.00E+00	U	1.25E+06	A					339	J	2000 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	STRONTIUM	2.50E+05	UG/KG	0.00E+00	U	2.50E+05	A					230	UJ	40 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFIN	SULFIDE	3.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					3.0	U	4 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.89	U	2.0 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	TIN	2.50E+04	UG/KG	0.00E+00	U	2.50E+04	A					25.0	UJ	40 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	VANADIUM	2.62E+04	UG/KG	0.00E+00		1.25E+04	V					39.2		10 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFME	ZINC	1.01E+05	UG/KG	0.00E+00		5.00E+03	A					101	J	4.0 MG/KG
P213000	SB	REAL	PZ10991317	16-OCT-99	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFIN	% SOLIDS	9.07E+01	%	0.00E+00		0.00E+00								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	ALUMINUM	1.01E+07	UG/KG	0.00E+00		4.84E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	ANTIMONY	1.66E+04	UG/KG	0.00E+00		1.38E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	ARSENIC	2.40E+03	UG/KG	0.00E+00	U	2.40E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	BARIUM	7.93E+04	UG/KG	0.00E+00		4.84E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	CALCIUM	5.39E+06	UG/KG	0.00E+00		1.16E+06								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	CESIUM	2.32E+05	UG/KG	0.00E+00	U	2.32E+05								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	CHROMIUM	1.08E+04	UG/KG	0.00E+00		2.30E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	COBALT	1.16E+04	UG/KG	0.00E+00	U	1.16E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	COPPER	1.89E+04	UG/KG	0.00E+00		5.80E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	IRON	1.48E+07	UG/KG	0.00E+00		2.32E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	LEAD	1.41E+04	UG/KG	0.00E+00		4.80E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	LITHIUM	2.32E+04	UG/KG	0.00E+00	U	2.32E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	MAGNESIUM	2.79E+06	UG/KG	0.00E+00		1.16E+06								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	MANGANESE	2.48E+05	UG/KG	0.00E+00		3.50E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	MOLYBDENUM	2.32E+04	UG/KG	0.00E+00	U	2.32E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	NICKEL	9.30E+03	UG/KG	0.00E+00	U	9.30E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00		0.00E+00	V					1.1		60 MG/KG
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	POTASSIUM	1.79E+06	UG/KG	0.00E+00		1.16E+06								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	SODIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	STRONTIUM	2.32E+05	UG/KG	0.00E+00	U	2.32E+05								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.9	U	4 MG/KG
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	TIN	2.32E+04	UG/KG	0.00E+00	U	2.32E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	VANADIUM	2.54E+04	UG/KG	0.00E+00		1.16E+04								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFME	ZINC	6.39E+04	UG/KG	0.00E+00		4.80E+03								
P214089	SB	REAL	P223880003	10-OCT-89	N	TRG	RFIN	pH	8.90E+00	PHUNIT	0.00E+00		0.00E+00						8.9		MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFIN	% SOLIDS	8.59E+01	%	0.00E+00		0.00E+00								
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	ALUMINUM	1.48E+07	UG/KG	0.00E+00		4.72E+04	V					14600		40 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	ANTIMONY	2.99E+04	UG/KG	0.00E+00		1.40E+04	A					39.8	J	12 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	ARSENIC	2.80E+03	UG/KG	0.00E+00		2.40E+03	V					5.2		2 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	BARIUM	1.01E+05	UG/KG	0.00E+00		4.72E+04	V					101		40 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	BERYLLIUM	1.60E+03	UG/KG	0.00E+00		1.20E+03	V					1.6		1.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.59	U	1.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	CALCIUM	6.82E+06	UG/KG	0.00E+00		1.16E+06	V					6920		2000 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	CESIUM	2.36E+05	UG/KG	0.00E+00	U	2.36E+05	V					236	U	200 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	CHROMIUM	1.16E+04	UG/KG	0.00E+00		2.40E+03	A					11.6	J	2.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	COBALT	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	V					11.7		10 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	COPPER	1.79E+04	UG/KG	0.00E+00		5.80E+03	V					17.9		5.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	IRON	3.59E+07	UG/KG	0.00E+00		2.36E+04	V					35900		20 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	LEAD	2.11E+04	UG/KG	0.00E+00		3.60E+03	A					21.1	J	1.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	LITHIUM	2.36E+04	UG/KG	0.00E+00	U	2.36E+04	R					23.6	U	20 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	MAGNESIUM	3.27E+06	UG/KG	0.00E+00		1.16E+06	V					3270		2000 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	MANGANESE	5.30E+05	UG/KG	0.00E+00		3.50E+03	A					380	J	3.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.2 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	MOLYBDENUM	2.36E+04	UG/KG	0.00E+00	U	2.36E+04	A					23.6	UJ	40 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	NICKEL	2.37E+04	UG/KG	0.00E+00		9.40E+03	A					23.7	J	8.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		60 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	POTASSIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06	A					350	J	2000 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.59	UJ	1.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	A					1.9	UJ	2.0 MG/KG
P214089	SB	REAL	P223880307	10-OCT-89	N	TRG	RFME	SODIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06	A					463	J	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFME	STRONTIUM	2.39E+05	UG/KG	0.00E+00	U	2.39E+05	A					236	UJ	40 MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.69		2.0 MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFME	TIN	3.05E+04	UG/KG	0.00E+00		2.39E+04	A					30.5	J	40 MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFME	VANADIUM	5.30E+04	UG/KG	0.00E+00		1.19E+04	A					53.0	J	10 MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFME	ZINC	1.73E+05	UG/KG	0.00E+00		4.70E+03	A					173	J	4.0 MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	% SOLIDS	8.14E+01	%	0.00E+00		0.00E+00								
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	ALUMINUM	1.40E+07	UG/KG	0.00E+00		5.11E+04	V					14000		40 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	ANTIMONY	1.65E+04	UG/KG	0.00E+00		1.53E+04	A					16.5	UJ	12 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	ARSENIC	7.00E+03	UG/KG	0.00E+00		2.30E+03	A					7.0	J	2 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	BARIUM	1.09E+05	UG/KG	0.00E+00		5.11E+04	V					109		40 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00		1.30E+03	A					1.3	J	1.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					0.54	U	1.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	CALCIUM	4.60E+07	UG/KG	0.00E+00		1.28E+06	V					46000		2000 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	CESIUM	2.55E+05	UG/KG	0.00E+00	U	2.55E+05	V					255	U	200 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	CHROMIUM	1.45E+04	UG/KG	0.00E+00		2.60E+03	V					14.5		2.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	COBALT	1.28E+04	UG/KG	0.00E+00	U	1.28E+04	V					2.3		10 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	COPPER	7.80E+03	UG/KG	0.00E+00		6.40E+03	V					7.8		5.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	IRON	1.35E+07	UG/KG	0.00E+00		2.55E+04	V					13500		20 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	LEAD	1.77E+04	UG/KG	0.00E+00		4.90E+03	A					17.7	J	1.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	LITHIUM	2.55E+04	UG/KG	0.00E+00	U	2.55E+04	R					25.5	U	20 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	MAGNESIUM	3.00E+06	UG/KG	0.00E+00		1.28E+06	V					3000		2000 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	MANGANESE	4.67E+05	UG/KG	0.00E+00		3.80E+03	A					467	J	3.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.2 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	MOLYBDENUM	2.55E+04	UG/KG	0.00E+00	U	2.55E+04	A					25.5	UJ	40 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	NICKEL	1.02E+04	UG/KG	0.00E+00	U	1.02E+04	A					7.9	J	8.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	POTASSIUM	1.28E+06	UG/KG	0.00E+00	U	1.28E+06	A					599	J	2000 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.22	UJ	1.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	SILVER	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	A					0.67	UJ	2.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	SODIUM	1.28E+06	UG/KG	0.00E+00	U	1.28E+06	A					332	J	2000 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	STRONTIUM	2.55E+05	UG/KG	0.00E+00	U	2.55E+05	A					255	UJ	40 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	SULFIDE	2.05E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	V					0.69	U	2.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	TIN	2.55E+04	UG/KG	0.00E+00	U	2.55E+04	A					25.5	UJ	40 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	VANADIUM	4.43E+04	UG/KG	0.00E+00		1.28E+04	V					44.3		10 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFME	ZINC	4.50E+04	UG/KG	0.00E+00		9.10E+03	A					45.0	J	4.0 MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFIN	% SOLIDS	8.16E+01	%	0.00E+00		0.00E+00								
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	ALUMINUM	1.08E+07	UG/KG	0.00E+00		4.88E+04	V					10800		40 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	ANTIMONY	1.47E+04	UG/KG	0.00E+00	U	1.47E+04	A					12.7	UJ	12 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	ARSENIC	4.80E+03	UG/KG	0.00E+00		2.20E+03	A					4.8	J	2 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	BARIUM	8.53E+05	UG/KG	0.00E+00		4.88E+04	V					853		40 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.85	J	1.0 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	CADMIUM	1.28E+03	UG/KG	0.00E+00	U	1.28E+03	V					0.91	U	1.0 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	CALCIUM	1.28E+07	UG/KG	0.00E+00		1.22E+06	V					12800		2000 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	CESIUM	2.44E+04	UG/KG	0.00E+00	U	2.44E+04	V					244	U	200 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	CHROMIUM	1.05E+04	UG/KG	0.00E+00		2.40E+03	V					10.2		2.0 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	COBALT	1.22E+04	UG/KG	0.00E+00	U	1.22E+04	V					1.2		10 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	COPPER	1.11E+04	UG/KG	0.00E+00		6.10E+03	V					11.1		5.0 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	IRON	6.31E+06	UG/KG	0.00E+00		2.44E+04	V					6320		20 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	LEAD	1.70E+04	UG/KG	0.00E+00		4.68E+03	A					17.0	J	1.0 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	LITHIUM	2.44E+04	UG/KG	0.00E+00	U	2.44E+04	R					24.4	U	20 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	MAGNESIUM	2.83E+06	UG/KG	0.00E+00		1.22E+06	V					2830		2000 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	MANGANESE	7.39E+04	UG/KG	0.00E+00		3.70E+03	A					76.0	J	3.0 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFME	MOLYBDENUM	2.44E+04	UG/KG	0.00E+00	U	2.44E+04	A					24.4	UJ	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	NICKEL	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	A					3.6	J	8.0 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	POTASSIUM	1.22E+06	UG/KG	0.00E+00	U	1.22E+06	R					185	U	2000 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.45	UJ	1.0 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	A					0.83	UJ	2.0 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	SODIUM	1.22E+06	UG/KG	0.00E+00	U	1.22E+06	A					1180	J	2000 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	STRONTIUM	2.44E+05	UG/KG	0.00E+00	U	2.44E+05	A					244	UJ	40 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	V					0.70	U	2.0 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	TIN	2.44E+04	UG/KG	0.00E+00	U	2.44E+04	A					24.4	UJ	40 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	VANADIUM	2.39E+04	UG/KG	0.00E+00		1.22E+04	V					23.3		10 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFME	ZINC	6.45E+04	UG/KG	0.00E+00		4.90E+03	A					64.5	J	4.0 MG/KG
P214089	SB	REAL	P223889813	16-OCT-89	N	TRG	RFIN	pH	9.30E+00	PHUNIT	0.00E+00		0.00E+00						9.3		MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFIN	% SOLIDS	8.17E+01	%	0.00E+00		0.00E+00								
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	ALUMINUM	9.21E+06	UG/KG	0.00E+00		4.69E+04	V					9220		40 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	ANTIMONY	1.40E+04	UG/KG	0.00E+00	U	1.40E+04	A					9.5	UJ	12 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	ARSENIC	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					2.2		2 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	BARIUM	4.83E+04	UG/KG	0.00E+00		4.69E+04	V					48.3		40 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.77	J	1.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	CADMIUM	1.40E+03	UG/KG	0.00E+00		1.20E+03	V					1.4		1.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	CALCIUM	8.54E+06	UG/KG	0.00E+00		1.17E+06	V					8540		2000 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	CESIUM	2.33E+05	UG/KG	0.00E+00	U	2.33E+05	V					233	U	200 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	CHROMIUM	9.80E+03	UG/KG	0.00E+00		2.30E+03	V					9.8		2.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	COBALT	1.17E+04	UG/KG	0.00E+00	U	1.17E+04	V					11.7		10 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	COPPER	1.52E+04	UG/KG	0.00E+00		5.80E+03	V					15.2		5.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	IRON	4.70E+06	UG/KG	0.00E+00		2.33E+04	V					4700		20 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	LEAD	1.80E+04	UG/KG	0.00E+00		3.60E+03	A					18.0	J	1.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	LITHIUM	2.33E+04	UG/KG	0.00E+00	U	2.33E+04	R					23.3	U	20 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	MAGNESIUM	2.29E+06	UG/KG	0.00E+00		1.17E+06	V					2290		2000 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	MANGANESE	3.76E+04	UG/KG	0.00E+00		3.50E+03	A					37.6	J	3.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	MERCURY	3.60E+02	UG/KG	0.00E+00		1.20E+02	V					0.36		0.2 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	MOLYBDENUM	2.33E+04	UG/KG	0.00E+00	U	2.33E+04	A					23.3	UJ	40 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	NICKEL	9.30E+03	UG/KG	0.00E+00	U	9.30E+03	A					9.1	J	8.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	POTASSIUM	1.17E+06	UG/KG	0.00E+00	U	1.17E+06	A					688	J	2000 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.19	UJ	1.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.79	UJ	2.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	SODIUM	1.17E+06	UG/KG	0.00E+00	U	1.17E+06	A					1030	J	2000 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	STRONTIUM	2.33E+05	UG/KG	0.00E+00	U	2.33E+05	A					233	UJ	40 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.69	U	2.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	TIN	2.33E+04	UG/KG	0.00E+00	U	2.33E+04	A					23.3	UJ	40 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	VANADIUM	1.52E+04	UG/KG	0.00E+00		1.17E+04	V					15.2		10 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFME	ZINC	9.39E+04	UG/KG	0.00E+00		4.70E+03	A					93.9	J	4.0 MG/KG
P214089	SB	REAL	P223891319	16-OCT-89	N	TRG	RFIN	pH	9.90E+00	PHUNIT	0.00E+00		0.00E+00						9.9		MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFIN	% SOLIDS	8.82E+01	%	0.00E+00		0.00E+00						88.2		%
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	ALUMINUM	1.23E+07	UG/KG	0.00E+00	/	6.10E+03	V					12300		40 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	ANTIMONY	9.10E+03	UG/KG	0.00E+00	U	1.02E+05	A					91	UJ	12 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	ARSENIC	4.80E+03	UG/KG	0.00E+00	/	4.20E+02	V					4.8		2 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	BARIUM	6.77E+04	UG/KG	0.00E+00	/	1.02E+04	A					67.7	J	40 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.80E+02	UG/KG	0.00E+00	U	4.10E+02	R					0.18	U	1.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	CADMIUM	5.00E+02	UG/KG	0.00E+00	U	8.20E+02	V					0.5	U	1.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	CALCIUM	3.61E+07	UG/KG	0.00E+00	/	2.04E+04	A					36100	J	2000 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	CESIUM	2.04E+05	UG/KG	0.00E+00	U	2.04E+04	V					204	U	200 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	CHROMIUM	1.23E+04	UG/KG	0.00E+00	/	4.10E+03	V					12.3		2.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	COBALT	5.50E+03	UG/KG	0.00E+00	/	4.10E+03	V					5.5		10 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	COPPER	9.10E+03	UG/KG	0.00E+00	/	4.10E+03	A					9.1	UJ	5.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	IRON	1.01E+07	UG/KG	0.00E+00	/	6.10E+03	V					10100		20 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	LEAD	2.71E+04	UG/KG	0.00E+00	/	2.10E+03	V					27.1		1.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	LITHIUM	1.35E+04	UG/KG	0.00E+00	B	4.10E+02	A					13.5	J	20 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	MAGNESIUM	2.63E+06	UG/KG	0.00E+00	/	4.09E+04	V					2630		2000 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	MANGANESE	1.56E+05	UG/KG	0.00E+00	/	2.00E+03	A					156	J	3.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.11	U	0.3 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.30E+03	UG/KG	0.00E+00	U	1.02E+05	V					4.2	U	40 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	NICKEL	1.30E+04	UG/KG	0.00E+00	/	4.10E+03	V					13.0		8.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.90E+03	UG/KG	0.00E+00		0.00E+00	V					1.9		60 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	POTASSIUM	1.29E+06	UG/KG	0.00E+00	/	4.09E+04	A					1290	J	2000 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	SELENIUM	4.60E+02	UG/KG	0.00E+00	U	4.20E+02	A					0.46	UJ	1.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	SILVER	8.10E+02	UG/KG	0.00E+00	U	8.10E+03	A					0.81	UJ	2.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	SODIUM	1.57E+05	UG/KG	0.00E+00	B	1.02E+04	A					157	J	2000 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	STRONTIUM	5.20E+04	UG/KG	0.00E+00	B	2.00E+03	A					52.0	J	40 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	8.00E+03	V					2.0	U	4 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	THALLIUM	2.30E+02	UG/KG	0.00E+00	U	8.30E+02	V					0.23	U	2.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	TIN	1.47E+04	UG/KG	0.00E+00	B	2.04E+05	A					14.7	UJ	40 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	VANADIUM	1.83E+04	UG/KG	0.00E+00	/	2.00E+03	V					18.3		10 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFME	ZINC	3.18E+04	UG/KG	0.00E+00	/	2.00E+03	V					31.8		4.0 MG/KG
P313488	SB	REAL	P209880003	11-OCT-89	N	TRG	RFIN	pH	8.90E+00	PHUNIT	0.00E+00		0.00E+00						8.9		MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFIN	% SOLIDS	9.33E+01	%	0.00E+00		0.00E+00						93.3		%
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	ALUMINUM	9.17E+06	UG/KG	0.00E+00	/	6.30E+03	V					9170		40 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	ANTIMONY	9.40E+03	UG/KG	0.00E+00	U	1.06E+05	A					9.4	UJ	12 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	ARSENIC	4.00E+03	UG/KG	0.00E+00	/	4.20E+02	V					4.0		2 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	BARIUM	4.82E+04	UG/KG	0.00E+00	/	1.06E+04	A					48.2	J	40 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.70E+02	UG/KG	0.00E+00	U	4.20E+02	R					0.17	U	1.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	CADMIUM	5.10E+02	UG/KG	0.00E+00	B	8.40E+02	V					0.51	J	1.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	CALCIUM	1.33E+07	UG/KG	0.00E+00	/	2.11E+04	A					13300	J	2000 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	CESIUM	2.11E+05	UG/KG	0.00E+00	U	2.11E+04	V					211	U	200 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	CHROMIUM	2.74E+04	UG/KG	0.00E+00	/	4.20E+03	V					27.4		2.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	COBALT	8.20E+03	UG/KG	0.00E+00	B	4.20E+03	V					8.2		10 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	COPPER	9.30E+03	UG/KG	0.00E+00	/	4.20E+03	A					9.3	UJ	5.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	IRON	9.94E+06	UG/KG	0.00E+00	/	6.30E+03	V					9940		20 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	LEAD	3.60E+03	UG/KG	0.00E+00	/	4.20E+02	V					3.6		1.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	LITHIUM	9.10E+03	UG/KG	0.00E+00	B	4.20E+02	A					9.1	J	20 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	MAGNESIUM	1.70E+06	UG/KG	0.00E+00	/	4.22E+04	V					1700		2000 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	MANGANESE	1.27E+05	UG/KG	0.00E+00	/	2.10E+03	A					127	J	3.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.30E+03	UG/KG	0.00E+00	U	1.06E+05	V					4.3	U	40 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	NICKEL	1.02E+04	UG/KG	0.00E+00	/	4.20E+03	V					10.2		8.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		60 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	POTASSIUM	9.15E+05	UG/KG	0.00E+00	B	4.22E+04	A					915	J	2000 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	SELENIUM	4.70E+02	UG/KG	0.00E+00	U	4.20E+02	V					0.47	U	1.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	SILVER	8.50E+02	UG/KG	0.00E+00	U	8.30E+03	A					0.89	UJ	2.0 MG/KG
P313489	SB	REAL	P209880307	11-OCT-89	N	TRG	RFME	SODIUM	1.19E+05	UG/KG	0.00E+00	B	1.06E+04	A					119	J	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFME	STRONTIUM	1.85E+04	UG/KG	0.00E+00	B	2.10E+03	A					18.5	J	40 MG/KG
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFME	THALLIUM	2.30E+02	UG/KG	0.00E+00	U	6.40E+02	V					0.23	U	2.0 MG/KG
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFME	TIN	9.50E+03	UG/KG	0.00E+00	B	2.11E+05	A					9.5	UJ	40 MG/KG
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFME	VANADIUM	1.50E+04	UG/KG	0.00E+00	/	2.10E+03	V					15.0		10 MG/KG
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFME	ZINC	1.55E+04	UG/KG	0.00E+00	/	2.10E+03	V					15.5		4.0 MG/KG
P313489	SB	REAL	P200890307	11-OCT-89	N	TRG	RFIN	pH	8.70E+00	PHUNIT	0.00E+00		0.00E+00						8.7		MG/KG
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFIN	% SOLIDS	9.13E+01	%	0.00E+00		0.00E+00						91.3		%
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	ALUMINUM	9.26E+06	UG/KG	0.00E+00		6.40E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	ANTIMONY	9.30E+03	UG/KG	0.00E+00	U	1.06E+05								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	ARSENIC	5.00E+03	UG/KG	0.00E+00		4.30E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	BARIUM	1.24E+05	UG/KG	0.00E+00		1.06E+04								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.60E+02	UG/KG	0.00E+00	U	4.20E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	CADMIUM	9.30E+02	UG/KG	0.00E+00	U	8.50E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	CALCIUM	5.11E+06	UG/KG	0.00E+00		2.12E+04								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	CESIUM	2.12E+05	UG/KG	0.00E+00	U	2.12E+04								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	CHROMIUM	2.64E+04	UG/KG	0.00E+00		4.20E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	COBALT	5.00E+03	UG/KG	0.00E+00	B	4.20E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	COPPER	1.27E+04	UG/KG	0.00E+00		4.20E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	IRON	1.51E+07	UG/KG	0.00E+00		6.40E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	LEAD	9.20E+03	UG/KG	0.00E+00		4.50E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	LITHIUM	7.60E+03	UG/KG	0.00E+00	B	4.20E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	MAGNESIUM	1.98E+06	UG/KG	0.00E+00		4.25E+04								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	MANGANESE	3.50E+05	UG/KG	0.00E+00		2.10E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.40E+03	UG/KG	0.00E+00	U	1.06E+05								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	NICKEL	1.35E+04	UG/KG	0.00E+00		4.30E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	80 MG/KG
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	POTASSIUM	1.30E+06	UG/KG	0.00E+00		4.25E+04								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	SELENIUM	4.90E+02	UG/KG	0.00E+00	U	4.30E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	SILVER	6.40E+02	UG/KG	0.00E+00	U	6.40E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	SODIUM	1.30E+06	UG/KG	0.00E+00	B	1.06E+04								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	STRONTIUM	2.21E+04	UG/KG	0.00E+00	B	2.10E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	THALLIUM	2.50E+02	UG/KG	0.00E+00	U	6.70E+02								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	TIN	1.08E+04	UG/KG	0.00E+00	B	2.12E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	VANADIUM	3.17E+04	UG/KG	0.00E+00		2.10E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFME	ZINC	2.65E+04	UG/KG	0.00E+00		2.10E+03								
P313489	SB	REAL	P200890312	11-OCT-89	N	TRG	RFIN	pH	9.70E+00	PHUNIT	0.00E+00		0.00E+00						9.7		MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFIN	% SOLIDS	9.03E+01	%	0.00E+00		0.00E+00						90.3		%
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	ALUMINUM	8.19E+06	UG/KG	0.00E+00	/	6.60E+03	V					8180		40 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	ANTIMONY	9.90E+03	UG/KG	0.00E+00	U	1.10E+05	A					9.9	UJ	12 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	ARSENIC	3.80E+03	UG/KG	0.00E+00	/	4.30E+02	V					3.8		2 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	BARIUM	3.75E+04	UG/KG	0.00E+00	B	1.10E+04	A					37.5	J	40 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.70E+02	UG/KG	0.00E+00	U	4.40E+02	R					0.17	U	1.0 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	CADMIUM	4.90E+02	UG/KG	0.00E+00	U	8.80E+02	V					0.49	U	1.0 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	CALCIUM	2.19E+06	UG/KG	0.00E+00	/	2.21E+04	A					2190	J	2000 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	CESIUM	2.21E+05	UG/KG	0.00E+00	U	2.21E+04	V					221	U	200 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	CHROMIUM	1.38E+04	UG/KG	0.00E+00	/	4.40E+03	V					12.8		2.0 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	COBALT	3.50E+03	UG/KG	0.00E+00	B	4.40E+03	V					3.5		10 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	COPPER	1.18E+04	UG/KG	0.00E+00	/	4.40E+03	A					11.8	UJ	5.0 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	IRON	1.13E+07	UG/KG	0.00E+00	/	6.60E+03	V					11300		30 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	LEAD	4.30E+03	UG/KG	0.00E+00	/	4.30E+02	V					4.3		1.0 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	LITHIUM	9.90E+03	UG/KG	0.00E+00	B	4.40E+02	A					9.9	J	20 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	MAGNESIUM	1.96E+06	UG/KG	0.00E+00	/	4.40E+04	V					1960		2000 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	MANGANESE	1.15E+05	UG/KG	0.00E+00	/	2.20E+03	A					115	J	3.0 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P313489	SB	REAL	P200891210	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.50E+03	UG/KG	0.00E+00	U	1.10E+05	V					4.5	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DAY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	NICKEL	1.04E+04	UG/KG	0.00E+00	/	4.40E+03	V					10.4		8.0 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		80 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	/	4.42E+04	A					1050	J	2000 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	SELENIUM	4.70E+02	UG/KG	0.00E+00	U	4.20E+02	A					0.47	UJ	1.0 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	SILVER	5.80E+02	UG/KG	0.00E+00	U	6.80E+03	A					0.58	UJ	2.0 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	SODIUM	9.42E+04	UG/KG	0.00E+00	B	1.10E+04	A					94.2	J	2000 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	STRONTIUM	1.90E+04	UG/KG	0.00E+00	B	2.20E+03	A					19.0	J	40 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	THALLIUM	2.30E+02	UG/KG	0.00E+00	U	6.40E+02	V					0.23	U	2.0 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	TIN	1.02E+04	UG/KG	0.00E+00	B	2.21E+03	A					10.2	UJ	40 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	VANADIUM	2.19E+04	UG/KG	0.00E+00	/	2.30E+03	V					21.9		10 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFME	ZINC	2.30E+04	UG/KG	0.00E+00	/	2.30E+03	V					23.0		4.0 MG/KG
P313489	SB	REAL	P200891218	11-OCT-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFIN	% SOLIDS	9.16E+01	%	0.00E+00		0.00E+00						91.6		%
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	ALUMINUM	1.19E+07	UG/KG	0.00E+00	/	8.80E+03	V					11900		40 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	ANTIMONY	1.02E+04	UG/KG	0.00E+00	U	1.14E+05	A					10.2	UJ	12 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	ARSENIC	2.70E+03	UG/KG	0.00E+00	/	4.20E+02	V					2.7		2 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	BARIUM	5.53E+04	UG/KG	0.00E+00	/	1.14E+04	A					55.3	J	40 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.70E+02	UG/KG	0.00E+00	U	4.60E+02	R					0.17	U	1.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	CADMIUM	5.00E+02	UG/KG	0.00E+00	U	9.10E+02	V					0.50	U	1.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	CALCIUM	2.53E+06	UG/KG	0.00E+00	/	2.29E+04	A					2530	J	2000 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	CESIUM	2.29E+05	UG/KG	0.00E+00	U	2.29E+04	V					229	U	200 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	CHROMIUM	1.63E+04	UG/KG	0.00E+00	/	4.60E+03	V					16.3		2.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	COBALT	4.90E+03	UG/KG	0.00E+00	B	4.60E+03	V					4.9		10 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	COPPER	1.29E+04	UG/KG	0.00E+00	/	4.60E+03	A					12.9	UJ	5.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	IRON	1.23E+08	UG/KG	0.00E+00	/	8.80E+03	V					123000		20 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	LEAD	3.70E+03	UG/KG	0.00E+00	/	4.20E+02	V					3.7		1.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	LITHIUM	1.05E+04	UG/KG	0.00E+00	B	4.60E+02	A					10.5	J	20 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	MAGNESIUM	2.59E+06	UG/KG	0.00E+00	/	4.57E+04	V					2590		2000 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	MANGANESE	2.46E+05	UG/KG	0.00E+00	/	2.30E+03	A					246	J	3.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.70E+03	UG/KG	0.00E+00	U	1.14E+05	V					4.7	U	40 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	NICKEL	1.50E+04	UG/KG	0.00E+00	/	4.60E+03	V					15.0		8.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.40E+03	UG/KG	0.00E+00		0.00E+00	V					1.4		80 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	POTASSIUM	1.59E+06	UG/KG	0.00E+00	/	4.57E+04	A					1590	J	2000 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	SELENIUM	4.60E+02	UG/KG	0.00E+00	U	4.20E+02	V					0.46	U	1.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	SILVER	6.10E+02	UG/KG	0.00E+00	U	6.80E+03	A					0.61	UJ	2.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	SODIUM	9.23E+04	UG/KG	0.00E+00	B	1.14E+04	A					92.3	J	2000 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	STRONTIUM	1.81E+04	UG/KG	0.00E+00	B	2.30E+03	A					18.1	J	40 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	THALLIUM	2.30E+02	UG/KG	0.00E+00	U	6.30E+02	V					0.23	U	2.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	TIN	1.10E+04	UG/KG	0.00E+00	B	2.29E+03	A					11.0	UJ	40 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	VANADIUM	1.95E+04	UG/KG	0.00E+00	/	2.30E+03	V					19.5		10 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFME	ZINC	4.23E+04	UG/KG	0.00E+00	/	2.30E+03	V					42.3		4.0 MG/KG
P313489	SB	REAL	P200891021	11-OCT-89	N	TRG	RFIN	pH	8.10E+00	PHUNIT	0.00E+00		0.00E+00						8.1		MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFIN	% SOLIDS	8.50E+01	%	0.00E+00		0.00E+00						85.0		%
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	ALUMINUM	9.39E+06	UG/KG	0.00E+00	/	8.40E+03	V					9390		40 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	ANTIMONY	9.60E+03	UG/KG	0.00E+00	U	1.09E+05	A					9.6	UJ	12 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	ARSENIC	4.10E+03	UG/KG	0.00E+00	/	4.40E+02	V					4.1		2 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	BARIUM	8.30E+05	UG/KG	0.00E+00	/	1.09E+04	A					830	J	40 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.80E+02	UG/KG	0.00E+00	U	4.30E+02	R					0.18	U	1.0 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	CADMIUM	7.20E+02	UG/KG	0.00E+00	B	8.60E+02	V					0.72	J	1.0 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	CALCIUM	8.00E+06	UG/KG	0.00E+00	/	2.19E+04	A					8000	J	2000 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	CESIUM	2.19E+05	UG/KG	0.00E+00	U	2.19E+04	V					219	U	200 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	CHROMIUM	1.77E+04	UG/KG	0.00E+00	/	4.30E+03	V					17.7		2.0 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	COBALT	3.80E+03	UG/KG	0.00E+00	B	4.30E+03	V					3.8		10 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	COPPER	2.36E+04	UG/KG	0.00E+00	/	4.30E+03	V					23.6		5.0 MG/KG
P313489	SB	REAL	P200892124	11-OCT-89	N	TRG	RFME	IRON	9.71E+06	UG/KG	0.00E+00	/	8.40E+03	V					9710		20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INIT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	LEAD	2 63E+04	UG/KG	0.00E+00	/	2.20E+03	V					26.3		1.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	LITHIUM	1.50E+03	UG/KG	0.00E+00	B	4.30E+02	A					1.5	J	20 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	MAGNESIUM	1 94E+06	UG/KG	0.00E+00	/	4.30E+04	V					1940		2000 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	MANGANESE	5.51E+05	UG/KG	0.00E+00	/	2.20E+03	A					551	J	3.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	MERCURY	1.20E+02	UG/KG	0.00E+00	/	8.70E+01	V					0.12		0.3 MG/KG
P313489	SB	REAL	P209892124	11-OCT 89	N	TRG	INFME	MOLYBDENUM	4 40E+03	UG/KG	0.00E+00	U	1.09E+05	V					4 4	U	40 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	NICKEL	1.21E+04	UG/KG	0.00E+00	/	4.30E+03	V					12.1		8.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	POTASSIUM	9.26E+05	UG/KG	0.00E+00	B	4.30E+04	A					926	J	2000 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	SELENIUM	4.90E+02	UG/KG	0.00E+00	U	4 40E+02	V					0.49	U	1.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	SILVER	6.30E+02	UG/KG	0.00E+00	U	6.40E+03	A					0.63	UJ	2.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	SODIUM	1 11E+05	UG/KG	0.00E+00	B	1.09E+04	A					111	J	2000 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	STRONTIUM	5.19E+04	UG/KG	0.00E+00	B	2.20E+03	A					51.9	J	40 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	THALLIUM	2 40E+02	UG/KG	0 00E+00	U	6.60E+02	V					0.24	U	2.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	TIN	8.80E+03	UG/KG	0.00E+00	U	2 19E+05	V					8.8	U	40 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	VANADIUM	2 19E+04	UG/KG	0.00E+00	/	2.20E+03	V					21.9		10 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFME	ZINC	4.62E+04	UG/KG	0.00E+00	/	2.20E+03	V					46.2		4.0 MG/KG
P313489	SB	REAL	P209892124	11-OCT-89	N	TRG	INFIN	pH	7.90E+00	PHUNIT	0.00E+00		0.00E+00						7.9		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DWY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFIN	% SOLIDS	8.17E+01	%	0.00E+00		0.00E+00						81.7		%
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	ALUMINUM	3.87E+06	UG/KG	0.00E+00	/	4.09E+04	V					3870		40 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	ANTIMONY	1.23E+04	UG/KG	0.00E+00	U	1.23E+04	V					4.5	U	12 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	ARSENIC	3.50E+03	UG/KG	0.00E+00	U	3.50E+03	V					2.1		2 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	BARIUM	5.73E+04	UG/KG	0.00E+00	/	4.09E+04	V					57.3		40 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.43	UJ	1.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.61	U	1.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	CALCIUM	1.15E+07	UG/KG	0.00E+00	/	1.02E+06	V					11500		2000 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	CESIUM	5.11E+05	UG/KG	0.00E+00	U	5.11E+05	V					511	U	200 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	CHROMIUM	1.36E+04	UG/KG	0.00E+00	/	2.00E+03	V					13.6		2.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	COBALT	1.02E+04	UG/KG	0.00E+00	U	1.02E+04	A					5.4	J	10 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	COPPER	1.07E+04	UG/KG	0.00E+00	/	5.10E+03	A					10.7	J	5.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	IRON	7.08E+06	UG/KG	0.00E+00	/	2.04E+04	V					7020		20 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	LEAD	9.50E+03	UG/KG	0.00E+00	/	1.10E+03	V					9.5		1.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	LITHIUM	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	A					20.4	UJ	20 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	MAGNESIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	V					1010		2000 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	MANGANESE	1.29E+05	UG/KG	0.00E+00	/	3.10E+03	V					129		3.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	MERCURY	2.20E+02	UG/KG	0.00E+00	/	1.10E+02	A					0.22	UJ	0.3 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	MOLYBDENUM	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	V					20.4	U	40 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	NICKEL	9.20E+03	UG/KG	0.00E+00	U	9.20E+03	A					9.1	UJ	9.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.1		60 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	POTASSIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	A					439	UJ	2000 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	SELENIUM	8.90E+02	UG/KG	0.00E+00	U	8.90E+02	V					0.35	U	1.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.61	UJ	2.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	SODIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	A					169	UJ	2000 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	STRONTIUM	4.09E+04	UG/KG	0.00E+00	/	2.04E+04	A					40.9	J	40 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.35		2.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	TIN	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	V					20.4	U	40 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	VANADIUM	1.75E+04	UG/KG	0.00E+00	/	1.02E+04	V					17.5		10 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFME	ZINC	2.50E+04	UG/KG	0.00E+00	/	4.10E+03	V					22.1		4.0 MG/KG
P313089	SB	REAL	P207880003	12-OCT-89	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFIN	% SOLIDS	8.25E+01	%	0.00E+00		0.00E+00						82.5		%
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	ALUMINUM	5.38E+06	UG/KG	0.00E+00		3.94E+04	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	ANTIMONY	1.18E+04	UG/KG	0.00E+00	U	1.18E+04	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	ARSENIC	2.70E+03	UG/KG	0.00E+00	U	2.70E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	BARIUM	1.31E+05	UG/KG	0.00E+00		3.94E+04	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	BERYLLIUM	9.85E+02	UG/KG	0.00E+00	U	9.85E+02	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	CADMIUM	9.85E+02	UG/KG	0.00E+00	U	9.85E+02	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	CALCIUM	1.57E+06	UG/KG	0.00E+00		9.84E+05	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	CESIUM	4.92E+05	UG/KG	0.00E+00	U	4.92E+05	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	CHROMIUM	5.50E+03	UG/KG	0.00E+00		2.00E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	COBALT	9.85E+03	UG/KG	0.00E+00	U	9.85E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	COPPER	9.70E+03	UG/KG	0.00E+00		4.93E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	IRON	4.00E+06	UG/KG	0.00E+00		1.97E+04	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	LEAD	2.40E+03	UG/KG	0.00E+00		1.00E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	LITHIUM	1.97E+04	UG/KG	0.00E+00	U	1.97E+04	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	MAGNESIUM	3.40E+06	UG/KG	0.00E+00		9.84E+05	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	MANGANESE	4.31E+04	UG/KG	0.00E+00		3.00E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	MERCURY	3.30E+02	UG/KG	0.00E+00		1.40E+02	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	MOLYBDENUM	1.97E+04	UG/KG	0.00E+00	U	1.97E+04	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	NICKEL	8.30E+03	UG/KG	0.00E+00		9.00E+02	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.2		60 MG/KG
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	POTASSIUM	9.84E+05	UG/KG	0.00E+00	U	9.84E+05	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	SELENIUM	1.40E+03	UG/KG	0.00E+00	U	1.40E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A							
P313089	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	SODIUM	9.84E+05	UG/KG	0.00E+00	U	9.84E+05	A							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	CONV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	STRONTIUM	2.79E+05	UG/KG	0.00E+00		1.97E+04	A							
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	THALLIUM	2.70E+03	UG/KG	0.00E+00	U	2.70E+03	A							
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	TIN	3.05E+04	UG/KG	0.00E+00		1.97E+04	A							
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	VANADIUM	1.06E+04	UG/KG	0.00E+00		9.80E+03	A							
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFME	ZINC	1.33E+04	UG/KG	0.00E+00		3.90E+03	A							
P313589	SB	REAL	P207880408	12-OCT-89	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFIN	% SOLIDS	8.67E+01	%	0.00E+00		0.00E+00						86.7		
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	ALUMINUM	3.51E+06	UG/KG	0.00E+00	/	3.88E+04	V					3510		40 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	ANTIMONY	1.10E+04	UG/KG	0.00E+00	U	1.10E+04	V					4.6	U	12 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	ARSENIC	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					0.71	J	2 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	BARIUM	3.68E+04	UG/KG	0.00E+00	/	3.68E+04	V					36.9		40 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	BERYLLIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	A					0.77	UJ	1.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	CADMIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	V					0.55	U	1.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	CALCIUM	2.30E+07	UG/KG	0.00E+00	/	9.18E+05	V					23000		2000 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	CESIUM	4.60E+05	UG/KG	0.00E+00	U	4.60E+05	V					460	U	200 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	CHROMIUM	4.90E+03	UG/KG	0.00E+00	/	1.80E+03	A					4.9	J	2.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	COBALT	9.20E+03	UG/KG	0.00E+00	U	9.20E+03	A					1.5	J	10 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	COPPER	1.10E+04	UG/KG	0.00E+00	/	4.60E+03	A					11.0	J	5.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	IRON	6.55E+06	UG/KG	0.00E+00	/	1.84E+04	V					6930		20 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	LEAD	1.80E+03	UG/KG	0.00E+00	/	1.30E+03	V					1.8		1.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	LITHIUM	1.84E+04	UG/KG	0.00E+00	U	1.84E+04	A					18.4	UJ	20 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	MAGNESIUM	1.88E+06	UG/KG	0.00E+00	/	9.18E+05	V					1880		2000 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	MANGANESE	3.76E+04	UG/KG	0.00E+00	/	2.80E+03	V					37.6		3.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	MERCURY	2.30E+02	UG/KG	0.00E+00	/	1.30E+02	A					0.23	UJ	0.3 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	MOLYBDENUM	1.84E+04	UG/KG	0.00E+00	U	1.84E+04	V					14	U	40 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	NICKEL	8.50E+03	UG/KG	0.00E+00	/	7.40E+03	A					8.5	UJ	8.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.35E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.3		80 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	POTASSIUM	9.18E+05	UG/KG	0.00E+00	U	9.18E+05	A					0.43	UJ	1.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.43	UJ	1.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	A					0.86	UJ	2.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	SODIUM	9.18E+05	UG/KG	0.00E+00	U	9.18E+05	A					72.1	UJ	2000 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	STRONTIUM	9.63E+04	UG/KG	0.00E+00	/	1.84E+04	A					96.3	J	40 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.43	U	2.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	TIN	2.48E+04	UG/KG	0.00E+00	/	1.84E+04	A					24.8		40 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	VANADIUM	3.28E+04	UG/KG	0.00E+00	/	9.20E+03	V					32.8		10 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFME	ZINC	1.46E+04	UG/KG	0.00E+00	/	3.70E+03	V					14.6		4.0 MG/KG
P313589	SB	REAL	P207880812	12-OCT-89	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFIN	% SOLIDS	8.59E+01	%	0.00E+00		0.00E+00						85.9		%
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	ALUMINUM	3.01E+06	UG/KG	0.00E+00	/	4.16E+04	V					3010		40 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	ANTIMONY	1.25E+04	UG/KG	0.00E+00	U	1.25E+04	V					4.6	U	12 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	ARSENIC	3.90E+03	UG/KG	0.00E+00	U	3.90E+03	V					2.1		2 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	BARIUM	4.16E+04	UG/KG	0.00E+00	U	4.16E+04	V					30.9		40 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.50	UJ	1.0 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.65	U	1.0 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	CALCIUM	1.78E+07	UG/KG	0.00E+00	/	1.04E+05	V					17800		2000 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	CESIUM	5.20E+05	UG/KG	0.00E+00	U	5.20E+05	V					520	U	200 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	CHROMIUM	3.30E+03	UG/KG	0.00E+00	/	2.10E+03	A					3.3	J	2.0 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	COBALT	1.84E+04	UG/KG	0.00E+00	U	1.84E+04	A					1.9	J	10 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	COPPER	1.46E+04	UG/KG	0.00E+00	/	5.20E+03	A					14.6	J	5.0 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	IRON	1.11E+07	UG/KG	0.00E+00	/	2.08E+04	V					11100		20 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	LEAD	3.50E+03	UG/KG	0.00E+00	/	1.30E+03	V					3.5		1.0 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	LITHIUM	2.08E+04	UG/KG	0.00E+00	U	2.08E+04	A					20.8	UJ	20 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	MAGNESIUM	1.41E+06	UG/KG	0.00E+00	/	1.04E+05	V					1410		2000 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	MANGANESE	5.12E+04	UG/KG	0.00E+00	/	2.10E+03	V					51.2		3.0 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	MERCURY	1.50E+02	UG/KG	0.00E+00	/	1.30E+02	A					0.23	UJ	0.3 MG/KG
P313589	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	MOLYBDENUM	2.08E+04	UG/KG	0.00E+00	U	2.08E+04	V					20.8	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INIT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	NICKEL	1.29E+04	UG/KG	0.00E+00	/	8.30E+03	A					12.9	UJ	8.0 MG/KG
P313089	SB	REAL	P207891216	12 OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.2		60 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	POTASSIUM	1.04E+06	UG/KG	0.00E+00	U	1.04E+06	A					273	UJ	2000 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	SELENIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	V					0.39	U	1.0 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					0.82	UJ	2.0 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	SODIUM	1.04E+06	UG/KG	0.00E+00	U	1.04E+06	A					88.9	UJ	2000 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	STRONTIUM	4.78E+04	UG/KG	0.00E+00	/	2.08E+04	A					47.8	J	40 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.39	U	2.0 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	TIN	2.88E+04	UG/KG	0.00E+00	/	2.08E+04	A					26.8	J	40 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	VANADIUM	3.35E+04	UG/KG	0.00E+00	/	1.04E+04	V					33.5		10 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFME	ZINC	2.57E+04	UG/KG	0.00E+00	/	4.20E+03	V					25.7		4.0 MG/KG
P313089	SB	REAL	P207891216	12-OCT-89	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFIN	% SOLIDS	8.98E+01	%	0.00E+00		0.00E+00						89.8		%
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	ALUMINUM	1.41E+07	UG/KG	0.00E+00	/	6.40E+03	V					14100		40 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	ANTIMONY	9.60E+03	UG/KG	0.00E+00	U	1.07E+05	A					9.6	UJ	12 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	ARSENIC	8.70E+03	UG/KG	0.00E+00	/	4.40E+02	V					8.7		2 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	BARIUM	8.82E+04	UG/KG	0.00E+00	/	1.07E+04	A					88.2	J	40 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.70E+02	UG/KG	0.00E+00	U	4.30E+02	R					0.17	U	1.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	B	9.60E+02	V					1.0		1.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	CALCIUM	4.43E+06	UG/KG	0.00E+00	/	2.15E+04	A					4430	J	2000 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	CESIUM	2.15E+05	UG/KG	0.00E+00	U	2.15E+04	V					215	U	200 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	CHROMIUM	1.53E+04	UG/KG	0.00E+00	/	4.30E+03	V					15.3		2.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	COBALT	5.10E+03	UG/KG	0.00E+00	B	4.30E+03	V					5.1		10 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	COPPER	3.89E+04	UG/KG	0.00E+00	/	4.30E+03	V					38.9		5.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	IRON	1.38E+07	UG/KG	0.00E+00	/	6.40E+03	V					13800		20 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	LEAD	4.77E+04	UG/KG	0.00E+00	/	4.40E+03	V					47.7		1.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	LITHIUM	9.90E+03	UG/KG	0.00E+00	B	4.30E+02	A					9.9	J	20 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	MAGNESIUM	2.17E+06	UG/KG	0.00E+00	/	4.30E+04	V					2170		2000 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	MANGANESE	1.99E+05	UG/KG	0.00E+00	/	2.10E+03	A					199	J	3.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	MERCURY	2.30E+02	UG/KG	0.00E+00	/	9.00E+01	V					0.23		0.3 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.40E+03	UG/KG	0.00E+00	U	1.07E+05	V					4.4	U	40 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	NICKEL	1.30E+04	UG/KG	0.00E+00	/	4.30E+03	V					13.0		8.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		60 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	POTASSIUM	1.98E+06	UG/KG	0.00E+00	/	4.30E+04	A					1980	J	2000 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	SELENIUM	4.80E+02	UG/KG	0.00E+00	U	4.40E+02	V					0.48	U	1.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	SILVER	9.10E+02	UG/KG	0.00E+00	U	9.40E+03	A					0.91	UJ	2.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	SODIUM	1.47E+05	UG/KG	0.00E+00	B	1.07E+04	A					147	J	2000 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	STRONTIUM	5.03E+04	UG/KG	0.00E+00	B	2.10E+03	A					40.3	J	40 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	THALLIUM	2.40E+02	UG/KG	0.00E+00	U	8.60E+02	V					0.24	U	2.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	TIN	9.80E+03	UG/KG	0.00E+00	U	2.15E+05	V					9.8	U	40 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	VANADIUM	3.27E+04	UG/KG	0.00E+00	/	2.10E+03	V					32.7		10 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFME	ZINC	9.53E+04	UG/KG	0.00E+00	/	2.10E+03	V					95.3		4.0 MG/KG
P314200	SB	REAL	PZ31980003	11-OCT-89	N	TRG	RFIN	pH	8.90E+00	PHUNIT	0.00E+00		0.00E+00						8.9		PHUNIT
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFIN	% SOLIDS	8.19E+01	%	0.00E+00		0.00E+00						81.9		%
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	ALUMINUM	3.49E+07	UG/KG	0.00E+00	/	6.80E+03	V					14100		40 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	ANTIMONY	1.08E+04	UG/KG	0.00E+00	U	1.14E+05	A					9.6	UJ	12 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	ARSENIC	1.08E+04	UG/KG	0.00E+00	B	2.30E+03	V					8.7		2 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	BARIUM	1.57E+05	UG/KG	0.00E+00	/	1.14E+04	A					88.2	J	40 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	BERYLLIUM	1.80E+03	UG/KG	0.00E+00	/	4.60E+02	R					0.17	U	1.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	CADMIUM	5.10E+02	UG/KG	0.00E+00	U	9.10E+02	V					1.0		1.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	CALCIUM	2.73E+07	UG/KG	0.00E+00	/	2.30E+04	A					4430	J	2000 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	CESIUM	2.29E+05	UG/KG	0.00E+00	U	2.29E+04	V					215	U	200 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	CHROMIUM	3.37E+04	UG/KG	0.00E+00	/	4.60E+03	V					15.3		2.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	COBALT	9.30E+03	UG/KG	0.00E+00	B	4.60E+03	V					5.1		10 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	COPPER	9.20E+03	UG/KG	0.00E+00	/	4.60E+03	A					38.9		5.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	IRON	2.37E+07	UG/KG	0.00E+00	/	6.80E+03	V					13800		20 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	LEAD	1.25E+04	UG/KG	0.00E+00	/	9.20E+02	V					47.7		1.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	LITHIUM	2.29E+04	UG/KG	0.00E+00	B	4.60E+02	A					9.9	J	20 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	MAGNESIUM	4.83E+06	UG/KG	0.00E+00	/	4.58E+04	V					2170		2000 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	MANGANESE	1.34E+05	UG/KG	0.00E+00	/	2.30E+03	A					199	J	3.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	MERCURY	2.10E+02	UG/KG	0.00E+00	/	9.50E+01	V					0.23		0.3 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	MOLYBDENUM	4.70E+03	UG/KG	0.00E+00	U	1.14E+05	V					4.4	U	40 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	NICKEL	2.91E+04	UG/KG	0.00E+00	/	4.60E+03	V					13.0		8.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	POTASSIUM	1.44E+06	UG/KG	0.00E+00	/	4.58E+04	A					1980	J	2000 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	SELENIUM	9.10E+02	UG/KG	0.00E+00	U	4.60E+02	V					0.48	U	1.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	SILVER	8.20E+02	UG/KG	0.00E+00	U	8.80E+03	A					0.91	UJ	2.0 MG/KG
P314200	SB	REAL	PZ31980307	11-OCT-89	N	TRG	RFME	SODIUM	2.22E+05	UG/KG	0.00E+00	B	1.14E+04	A					147	J	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFME	STRONTIUM	9.80E+04	UG/KG	0.00E+00	B	2.30E+03	A					40.3	J	40 MG/KG
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFME	THALLIUM	2.50E+02	UG/KG	0.00E+00	U	6.90E+02	V					0.24	U	2.0 MG/KG
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFME	TIN	5.32E+04	UG/KG	0.00E+00	U	2.30E+05	V					8.9	U	40 MG/KG
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFME	VANADIUM	6.31E+04	UG/KG	0.00E+00	/	2.30E+03	V					32.7		10 MG/KG
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFME	ZINC	3.47E+04	UG/KG	0.00E+00	/	2.30E+03	V					95.3		4.0 MG/KG
P314200	SB	REAL	PZ31660307	11-OCT-00	N	TRG	RFIN	pH	9.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		PHUNIT
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFIN	% SOLIDS	8.80E+01	%	0.00E+00		0.00E+00						88.0		%
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	ALUMINUM	1.20E+07	UG/KG	0.00E+00	/	6.60E+03	V					12000		40 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	ANTIMONY	9.70E+03	UG/KG	0.00E+00	U	1.09E+05	A					9.7	UJ	12 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	ARSENIC	7.40E+03	UG/KG	0.00E+00	B	2.30E+03	V					7.4		2 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	BARIUM	5.46E+04	UG/KG	0.00E+00	/	1.09E+04	R					0.18	U	1.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	BERYLLIUM	1.80E+02	UG/KG	0.00E+00	U	4.40E+02	R					0.18	U	1.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	CADMIUM	5.00E+02	UG/KG	0.00E+00	U	6.70E+02	V					0.5	U	1.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	CALCIUM	2.30E+06	UG/KG	0.00E+00	/	2.19E+04	A					2300	J	2000 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	CESIUM	2.19E+05	UG/KG	0.00E+00	U	2.19E+04	V					219	U	200 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	CHROMIUM	1.88E+04	UG/KG	0.00E+00	/	4.40E+03	V					18.8		2.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	COBALT	4.50E+03	UG/KG	0.00E+00	B	4.40E+03	V					4.5		10 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	COPPER	9.60E+03	UG/KG	0.00E+00	/	4.40E+03	A					9.6	UJ	5.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	IRON	1.16E+07	UG/KG	0.00E+00	/	6.60E+03	V					11600		20 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	LEAD	7.40E+03	UG/KG	0.00E+00	/	4.40E+02	V					7.4		1.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	LITHIUM	7.20E+03	UG/KG	0.00E+00	B	4.40E+02	A					7.4		20 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	MAGNESIUM	1.84E+06	UG/KG	0.00E+00	/	4.37E+04	V					1840		2000 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	MANGANESE	1.88E+05	UG/KG	0.00E+00	/	2.20E+03	V					188	J	3.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	/	9.50E+01	V					0.12		0.2 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	MOLYBDENUM	4.50E+03	UG/KG	0.00E+00	U	1.09E+05	V					4.5	U	40 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	NICKEL	1.42E+04	UG/KG	0.00E+00	/	4.40E+03	V					14.2		8.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	POTASSIUM	1.07E+06	UG/KG	0.00E+00	B	4.37E+04	A					1070	J	2000 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	SELENIUM	4.80E+02	UG/KG	0.00E+00	U	4.40E+02	V					0.48	U	1.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	SILVER	6.10E+02	UG/KG	0.00E+00	U	8.80E+03	A					0.61	UJ	2.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	SODIUM	7.64E+04	UG/KG	0.00E+00	B	1.09E+04	A					76.4	J	2000 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	STRONTIUM	1.58E+04	UG/KG	0.00E+00	B	2.20E+03	A					15.8	J	40 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	THALLIUM	2.40E+02	UG/KG	0.00E+00	U	6.50E+02	V					0.24	U	2.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	TIN	1.89E+04	UG/KG	0.00E+00	B	2.19E+05	A					18.9	UJ	40 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	VANADIUM	2.36E+04	UG/KG	0.00E+00	/	2.20E+03	V					23.6		10 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFME	ZINC	1.97E+04	UG/KG	0.00E+00	/	2.20E+03	V					19.7		4.0 MG/KG
P314200	SB	REAL	PZ31660711	11-OCT-00	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		MG/KG
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFIN	% SOLIDS	6.88E+01	%	0.00E+00		0.00E+00						68.8		%
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	ALUMINUM	9.05E+06	UG/KG	0.00E+00		6.50E+03								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	ANTIMONY	9.70E+03	UG/KG	0.00E+00	U	1.08E+05								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	ARSENIC	4.30E+03	UG/KG	0.00E+00		4.50E+02								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	BARIUM	4.83E+04	UG/KG	0.00E+00		1.08E+04								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	BERYLLIUM	1.80E+02	UG/KG	0.00E+00	U	4.30E+02								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	CADMIUM	5.80E+02	UG/KG	0.00E+00	B	6.70E+02								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	CALCIUM	2.89E+06	UG/KG	0.00E+00		2.17E+04								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	CESIUM	2.17E+05	UG/KG	0.00E+00	U	2.17E+04								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	CHROMIUM	1.38E+04	UG/KG	0.00E+00		4.30E+03								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	COBALT	4.60E+03	UG/KG	0.00E+00	B	4.30E+03								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	COPPER	1.89E+04	UG/KG	0.00E+00		4.30E+03								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	IRON	2.21E+07	UG/KG	0.00E+00		6.50E+03								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	LEAD	4.10E+03	UG/KG	0.00E+00		4.30E+02								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	LITHIUM	6.30E+03	UG/KG	0.00E+00	B	4.30E+02								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	MAGNESIUM	1.88E+06	UG/KG	0.00E+00		4.34E+04								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	MANGANESE	3.80E+05	UG/KG	0.00E+00		2.20E+03								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P314200	SB	REAL	PZ31691113	11-OCT-00	N	TRG	RFME	MOLYBDENUM	4.50E+03	UG/KG	0.00E+00	U	1.08E+05								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411599	SB	REAL	SH080401660003	23-AUG-99	N	TRG	RFIN	% SOLIDS	9.79E+01	%	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660003	23-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	2.00E+03	UG/KG	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660003	23-AUG-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P411599	SB	REAL	SH080401660003	23-AUG-99	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFIN	% SOLIDS	9.10E+01	%	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	ALUMINUM	1.78E+07	UG/KG	0.00E+00	/	5.78E+04	V					17800		40 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	ANTIMONY	1.74E+04	UG/KG	0.00E+00	U	1.74E+04	A					7.1	UJ	12 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	ARSENIC	7.30E+03	UG/KG	0.00E+00	/	3.00E+03	A					7.3	J	2 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	BARIUM	6.41E+04	UG/KG	0.00E+00	/	5.79E+04	V					64.1		40 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	BERYLLIUM	1.40E+03	UG/KG	0.00E+00	U	1.40E+03	V					1.1		1.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	CADMIUM	1.40E+03	UG/KG	0.00E+00	U	1.40E+03	A					0.86	UJ	1.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	CALCIUM	3.12E+06	UG/KG	0.00E+00	/	1.40E+06	V					3120		2000 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	CESIUM	2.80E+05	UG/KG	0.00E+00	U	2.80E+05	R					290	U	200 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	CHROMIUM	4.93E+04	UG/KG	0.00E+00	/	2.80E+03	V					49.3		2.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	COBALT	1.48E+04	UG/KG	0.00E+00	/	1.40E+04	V					14.9		10 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	COPPER	1.01E+04	UG/KG	0.00E+00	/	7.20E+03	A					10.1	UJ	5.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	IRON	1.66E+07	UG/KG	0.00E+00	/	2.80E+04	V					1660		20 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	LEAD	1.20E+04	UG/KG	0.00E+00	/	1.80E+03	V					12.0		1.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	LITHIUM	2.80E+04	UG/KG	0.00E+00	U	2.80E+04	R					29.0	U	20 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	MAGNESIUM	2.46E+06	UG/KG	0.00E+00	/	1.40E+06	V					2460		200 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	MANGANESE	1.63E+05	UG/KG	0.00E+00	/	4.30E+03	V					163		3.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	MERCURY	1.60E+02	UG/KG	0.00E+00	/	1.30E+02	V					0.16		0.3 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	MOLYBDENUM	2.80E+04	UG/KG	0.00E+00	U	2.80E+04	V					29.0	U	40 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	NICKEL	1.30E+04	UG/KG	0.00E+00	/	1.16E+04	V					16.0		8.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	POTASSIUM	1.45E+06	UG/KG	0.00E+00	U	1.45E+06	V					1120		200 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	SELENIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	R					0.24	U	1.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	SILVER	2.80E+03	UG/KG	0.00E+00	U	2.80E+03	R					0.75	U	2.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	SODIUM	1.46E+06	UG/KG	0.00E+00	U	1.46E+06	V					329	J	2000 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	STRONTIUM	2.80E+05	UG/KG	0.00E+00	U	2.80E+05	V					290	U	40 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFIN	SULFIDE	2.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	THALLIUM	3.00E+03	UG/KG	0.00E+00	U	3.00E+03	V					0.83	U	2.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	TIN	2.80E+04	UG/KG	0.00E+00	U	2.80E+04	V					29.0	U	40 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	VANADIUM	3.98E+04	UG/KG	0.00E+00	/	1.40E+04	V					39.8		10 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFME	ZINC	7.01E+04	UG/KG	0.00E+00	/	5.80E+03	V					70.1		4.0 MG/KG
P411599	SB	REAL	SH080401660309	23-AUG-99	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFIN	% SOLIDS	8.69E+01	%	0.00E+00		0.00E+00								
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	ALUMINUM	1.66E+07	UG/KG	0.00E+00	/	5.14E+04	V					16600		40 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	ANTIMONY	1.54E+04	UG/KG	0.00E+00	U	1.54E+04	A					8.3	UJ	12 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	ARSENIC	5.50E+03	UG/KG	0.00E+00	/	2.66E+03	A					5.5	J	2 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	BARIUM	9.65E+04	UG/KG	0.00E+00	/	5.14E+04	V					96.5		40 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					1.0		1.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.85	UJ	1.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	CALCIUM	2.88E+06	UG/KG	0.00E+00	/	1.29E+06	V					3580		2000 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	CESIUM	2.57E+05	UG/KG	0.00E+00	U	2.57E+05	R					257	U	200 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	CHROMIUM	1.84E+04	UG/KG	0.00E+00	/	2.60E+03	V					18.4		2.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	COBALT	1.34E+04	UG/KG	0.00E+00	/	1.29E+04	V					13.4		10 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	COPPER	2.08E+04	UG/KG	0.00E+00	/	6.40E+03	V					20.8		5.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	IRON	2.08E+07	UG/KG	0.00E+00	/	2.57E+04	V					20800		20 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	LEAD	8.30E+03	UG/KG	0.00E+00	/	1.30E+03	V					8.3		1.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	LITHIUM	2.57E+04	UG/KG	0.00E+00	U	2.57E+04	R					25.7	U	20 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	MAGNESIUM	3.67E+06	UG/KG	0.00E+00	/	1.29E+06	V					3670		2000 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	MANGANESE	3.46E+05	UG/KG	0.00E+00	/	2.60E+03	V					346		3.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.3 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	MOLYBDENUM	2.57E+04	UG/KG	0.00E+00	U	2.57E+04	V					25.7	U	40 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFME	NICKEL	2.01E+04	UG/KG	0.00E+00	/	1.03E+04	V					20.1		8.0 MG/KG
P411599	SB	REAL	SH080401660915	23-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NR1	NR2	NR3	NR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	POTASSIUM	1.98E+06	UG/KG	0.00E+00	/	1.29E+06	V					1980		2000 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	R					0.21	U	1.0 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	SILVER	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	R					0.67	U	2.0 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	SODIUM	1.29E+06	UG/KG	0.00E+00	U	1.29E+06	V					374		2000 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	STRONTIUM	2.57E+05	UG/KG	0.00E+00	U	2.57E+05	V					257	U	40 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFIN	SULFIDE	2.30E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	THALLIUM	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	V					0.73	U	2.0 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	TIN	3.22E+04	UG/KG	0.00E+00	/	2.57E+04	V					32.2		40 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	VANADIUM	4.66E+04	UG/KG	0.00E+00	/	1.29E+04	V					46.6		10 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFME	ZINC	5.46E+04	UG/KG	0.00E+00	/	5.10E+03	V					54.6		4.0 MG/KG
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SB	REAL	SH080401660915	23-AUG-00	N	TRG	RFIN	% SOLIDS	8.24E+01	%	0.00E+00		0.00E+00								
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	ALUMINUM	1.22E+07	UG/KG	0.00E+00	/	4.76E+04	V					12200		40 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	ANTIMONY	1.43E+04	UG/KG	0.00E+00	U	1.43E+04	A					5.9	UJ	12 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	ARSENIC	6.30E+03	UG/KG	0.00E+00	/	2.50E+03	A					6.3	J	2 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	BARIUM	5.61E+04	UG/KG	0.00E+00	/	4.76E+04	V					56.1		40 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.62		1.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.79	UJ	1.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	CALCIUM	2.90E+06	UG/KG	0.00E+00	/	1.30E+06	V					2900		2000 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	CESIUM	2.39E+05	UG/KG	0.00E+00	U	2.39E+05	R					239	U	200 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	CHROMIUM	1.10E+04	UG/KG	0.00E+00	/	2.40E+03	V					11.0		2.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	COBALT	1.20E+04	UG/KG	0.00E+00	U	1.20E+04	V					10.7		10 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	COPPER	1.37E+04	UG/KG	0.00E+00	/	6.00E+03	V					13.7		5.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	IRON	1.27E+07	UG/KG	0.00E+00	/	2.39E+04	V					12700		20 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	LEAD	1.79E+04	UG/KG	0.00E+00	/	2.50E+03	V					17.9		1.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	LITHIUM	2.39E+04	UG/KG	0.00E+00	U	2.39E+04	R					23.9	U	20 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	MAGNESIUM	2.32E+06	UG/KG	0.00E+00	/	1.20E+06	V					2320		2000 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	MANGANESE	1.12E+05	UG/KG	0.00E+00	/	3.60E+03	V					112		3.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.2 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	MOLYBDENUM	2.39E+04	UG/KG	0.00E+00	U	2.39E+04	V					23.9	U	40 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	NICKEL	1.10E+04	UG/KG	0.00E+00	/	8.00E+03	V					11.0		8.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	POTASSIUM	1.48E+06	UG/KG	0.00E+00	/	1.20E+06	V					1480		2000 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	R					0.2	U	1.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.82	U	2.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	SODIUM	1.20E+06	UG/KG	0.00E+00	U	1.20E+06	V					357		2000 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	STRONTIUM	2.39E+05	UG/KG	0.00E+00	U	2.39E+05	V					239	U	40 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFIN	SULFIDE	2.40E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	V					0.71	U	2.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	TIN	2.39E+04	UG/KG	0.00E+00	U	2.39E+04	V					23.9	U	40 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	VANADIUM	2.76E+04	UG/KG	0.00E+00	/	1.20E+04	V					27.6		10 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFME	ZINC	4.73E+04	UG/KG	0.00E+00	/	4.80E+03	V					47.3		4.0 MG/KG
P411000	SB	REAL	SH080401661821	23-AUG-00	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFIN	% SOLIDS	8.66E+01	%	0.00E+00		0.00E+00								
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	ALUMINUM	8.93E+06	UG/KG	0.00E+00	/	4.84E+04	V					8930		40 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	ANTIMONY	1.45E+04	UG/KG	0.00E+00	U	1.45E+04	A					5.8	UJ	12 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	ARSENIC	3.90E+03	UG/KG	0.00E+00	/	2.40E+03	A					3.9	J	2 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	BARIUM	6.66E+04	UG/KG	0.00E+00	/	4.84E+04	V					66.6		40 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					0.94		1.0 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.8	U	1.0 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	CALCIUM	3.30E+06	UG/KG	0.00E+00	/	1.21E+06	V					3300		2000 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	CESIUM	2.46E+05	UG/KG	0.00E+00	U	2.46E+05	R					246	U	200 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	CHROMIUM	1.40E+04	UG/KG	0.00E+00	/	2.40E+03	A					14.2	J	2.0 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	COBALT	1.22E+04	UG/KG	0.00E+00	/	1.21E+04	A					12.3	J	10 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	COPPER	2.73E+04	UG/KG	0.00E+00	/	6.00E+03	V					27.3		5.0 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	IRON	2.33E+07	UG/KG	0.00E+00	/	2.42E+04	V					23300		20 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	LEAD	1.04E+04	UG/KG	0.00E+00	/	2.40E+03	V					10.4		1.0 MG/KG
P411000	SB	REAL	SH080401662225	23-AUG-00	N	TRG	RFME	LITHIUM	2.46E+04	UG/KG	0.00E+00	U	2.46E+04	R					24.2	U	20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	MAGNESIUM	1.79E+06	UG/KG	0.00E+00	/	1.21E+06	V					1790		2000 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	MANGANESE	1.77E+05	UG/KG	0.00E+00	/	3.80E+03	V					177		3.0 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	MOLYBDENUM	2.42E+04	UG/KG	0.00E+00	U	2.42E+04	V					24.2	U	40 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	NICKEL	1.92E+04	UG/KG	0.00E+00	/	9.70E+03	V					19.2		8.0 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	POTASSIUM	1.21E+06	UG/KG	0.00E+00	U	1.21E+06	V					779		2000 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.3	U	1.0 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.63	U	2.0 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	SODIUM	1.21E+06	UG/KG	0.00E+00	U	1.21E+06	V					309		2000 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	STRONTIUM	2.42E+05	UG/KG	0.00E+00	U	2.42E+05	V					242	U	40 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFIN	SULFIDE	2.30E+03	UG/KG	0.00E+00	U	0.00E+00								
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.76	U	2.0 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	TIN	2.42E+04	UG/KG	0.00E+00	U	2.42E+04	V					24.2	U	40 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	VANADIUM	3.91E+04	UG/KG	0.00E+00	/	1.21E+04	A					39.1	J	10 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFME	ZINC	7.05E+04	UG/KG	0.00E+00	/	4.80E+03	A					70.5	J	4.0 MG/KG
P411599	SB	REAL	SH99401992225	23-AUG-99	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFIN	% SOLIDS	9.46E+01	%	0.00E+00		0.00E+00								
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	ALUMINUM	1.12E+07	UG/KG	0.00E+00	/	4.37E+04	V					11200		40 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	ANTIMONY	1.31E+04	UG/KG	0.00E+00	U	1.31E+04	A					5.3	UJ	12 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	ARSENIC	5.40E+03	UG/KG	0.00E+00	/	2.30E+03	A					5.4	J	2 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	BARIUM	8.80E+04	UG/KG	0.00E+00	/	4.37E+04	V					89.0		40 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.63		1.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.72	UJ	1.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	CALCIUM	2.17E+06	UG/KG	0.00E+00	/	1.09E+06	V					2170		2000 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	CESIUM	2.16E+05	UG/KG	0.00E+00	U	2.16E+05	R					21.6	U	200 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	CHROMIUM	1.31E+04	UG/KG	0.00E+00	/	2.30E+03	V					13.1		2.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	COBALT	1.09E+04	UG/KG	0.00E+00	U	1.09E+04	V					9.4		10 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	COPPER	1.16E+04	UG/KG	0.00E+00	/	5.50E+03	V					11.6		5.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	IRON	1.31E+07	UG/KG	0.00E+00	/	2.16E+04	V					13100		20 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	LEAD	1.36E+04	UG/KG	0.00E+00	/	2.30E+03	V					13.6		1.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	LITHIUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	R					21.6	U	20 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	MAGNESIUM	1.61E+06	UG/KG	0.00E+00	/	1.09E+06	V					1610		2000 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	MANGANESE	2.84E+05	UG/KG	0.00E+00	/	2.30E+03	V					284		3.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	MOLYBDENUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	V					21.6	U	40 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	NICKEL	8.80E+03	UG/KG	0.00E+00	/	5.70E+03	V					8.8		8.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFIN	NITRATE/NITRITE	3.20E+04	UG/KG	0.00E+00		0.00E+00								
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	POTASSIUM	1.95E+06	UG/KG	0.00E+00	/	1.09E+06	V					1950		2000 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.14	U	1.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	R					0.57	U	2.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	SODIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06	V					273		2000 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	STRONTIUM	2.16E+05	UG/KG	0.00E+00	U	2.16E+05	V					216	U	40 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFIN	SULFIDE	2.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.84	U	2.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	TIN	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	V					21.6	U	40 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	VANADIUM	3.53E+04	UG/KG	0.00E+00	/	1.09E+04	V					35.3		10 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFME	ZINC	4.15E+04	UG/KG	0.00E+00	/	4.40E+03	V					41.5		4.0 MG/KG
P411000	SB	REAL	SH00402S00006	23-AUG-00	N	TRG	RFIN	pH	7.10E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFIN	% SOLIDS	9.12E+01	%	0.00E+00		0.00E+00								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	ALUMINUM	5.70E+06	UG/KG	0.00E+00		3.91E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	ANTIMONY	1.17E+04	UG/KG	0.00E+00	U	1.17E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	ARSENIC	9.10E+03	UG/KG	0.00E+00		6.00E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	BARIUM	6.50E+04	UG/KG	0.00E+00		3.91E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	BERYLLIUM	1.60E+03	UG/KG	0.00E+00		9.80E+02								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	CADMIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	CALCIUM	3.24E+06	UG/KG	0.00E+00		9.76E+05								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	CESIUM	1.95E+04	UG/KG	0.00E+00	U	1.95E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	CHROMIUM	6.80E+03	UG/KG	0.00E+00		2.00E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	COBALT	1.09E+04	UG/KG	0.00E+00		9.80E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	COPPER	6.00E+03	UG/KG	0.00E+00		4.90E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	IRON	4.68E+06	UG/KG	0.00E+00		1.95E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	LEAD	1.19E+04	UG/KG	0.00E+00		9.80E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	LITHIUM	1.95E+04	UG/KG	0.00E+00	U	1.95E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	MAGNESIUM	1.00E+06	UG/KG	0.00E+00		9.76E+05								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	MANGANESE	5.66E+05	UG/KG	0.00E+00		2.90E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	MERCURY	2.80E+02	UG/KG	0.00E+00		1.20E+02								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	MOLYBDENUM	1.95E+04	UG/KG	0.00E+00	U	1.95E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	NICKEL	1.67E+04	UG/KG	0.00E+00		7.80E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	4.40E+03	UG/KG	0.00E+00		0.00E+00								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	POTASSIUM	9.76E+05	UG/KG	0.00E+00	U	9.76E+05								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	SILVER	2.70E+03	UG/KG	0.00E+00		2.00E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	SODIUM	9.76E+05	UG/KG	0.00E+00	U	9.76E+05								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	STRONTIUM	1.95E+04	UG/KG	0.00E+00	U	1.95E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFIN	SULFIDE	2.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	TIN	1.95E+04	UG/KG	0.00E+00	U	1.95E+04								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	VANADIUM	1.34E+04	UG/KG	0.00E+00		9.80E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFME	ZINC	1.16E+04	UG/KG	0.00E+00		3.90E+03								
P411760	SB	REAL	SH080403SB0003	24-AUG-99	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFIN	% SOLIDS	9.16E+01	%	0.00E+00		0.00E+00								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	ALUMINUM	2.08E+06	UG/KG	0.00E+00		4.12E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	ANTIMONY	1.23E+04	UG/KG	0.00E+00	U	1.23E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	ARSENIC	4.50E+03	UG/KG	0.00E+00	U	4.50E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	BARIUM	4.12E+04	UG/KG	0.00E+00	U	4.12E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	CALCIUM	1.19E+06	UG/KG	0.00E+00		1.00E+06								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	CESIUM	2.00E+04	UG/KG	0.00E+00	U	2.00E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	CHROMIUM	4.90E+03	UG/KG	0.00E+00		2.10E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	COBALT	1.03E+04	UG/KG	0.00E+00	U	1.03E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	COPPER	5.10E+03	UG/KG	0.00E+00	U	5.10E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	IRON	3.35E+06	UG/KG	0.00E+00		2.06E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	LEAD	4.50E+03	UG/KG	0.00E+00	U	4.50E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	LITHIUM	2.06E+04	UG/KG	0.00E+00	U	2.06E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	MAGNESIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	MANGANESE	9.04E+04	UG/KG	0.00E+00		3.10E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	MERCURY	2.50E+02	UG/KG	0.00E+00		1.30E+02								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	MOLYBDENUM	2.06E+04	UG/KG	0.00E+00	U	2.06E+04								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	NICKEL	8.20E+03	UG/KG	0.00E+00	U	8.20E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	2.40E+03	UG/KG	0.00E+00		0.00E+00								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	POTASSIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03								
P411760	SB	REAL	SH080403SB0306	24-AUG-99	N	TRG	RFME	SODIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFME	STRONTIUM	2.08E+04	UG/KG	0.00E+00	U	2.08E+04								
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFIN	SULFIDE	2.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03								
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFME	TIN	2.08E+04	UG/KG	0.00E+00	U	2.08E+04								
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFME	VANADIUM	1.27E+04	UG/KG	0.00E+00		1.03E+04								
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFME	ZINC	1.90E+04	UG/KG	0.00E+00		4.10E+03								
P411789	SB	REAL	SH98403880308	24-AUG-98	N	TRG	RFIN	pH	7.50E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFIN	% SOLIDS	9.67E+01	%	0.00E+00		0.00E+00								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	ALUMINUM	2.70E+06	UG/KG	0.00E+00		2.81E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	ANTIMONY	9.40E+03	UG/KG	0.00E+00	U	9.40E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	ARSENIC	3.70E+03	UG/KG	0.00E+00		3.20E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	BARIUM	3.04E+04	UG/KG	0.00E+00		2.81E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00		7.00E+02								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	CADMIUM	7.00E+02	UG/KG	0.00E+00	U	7.00E+02								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	CALCIUM	1.34E+06	UG/KG	0.00E+00		7.02E+05								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	CESIUM	1.40E+04	UG/KG	0.00E+00	U	1.40E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	CHROMIUM	4.90E+03	UG/KG	0.00E+00		1.40E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	COBALT	7.00E+03	UG/KG	0.00E+00	U	7.00E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	COPPER	6.00E+03	UG/KG	0.00E+00		3.50E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	IRON	4.92E+06	UG/KG	0.00E+00		1.40E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	LEAD	1.23E+04	UG/KG	0.00E+00		8.10E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	LITHIUM	1.40E+04	UG/KG	0.00E+00	U	1.40E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	MAGNESIUM	7.61E+05	UG/KG	0.00E+00		7.02E+05								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	MANGANESE	1.09E+05	UG/KG	0.00E+00		2.10E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	MOLYBDENUM	1.40E+04	UG/KG	0.00E+00	U	1.40E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	NICKEL	5.60E+03	UG/KG	0.00E+00	U	5.60E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+04	UG/KG	0.00E+00		0.00E+00								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	POTASSIUM	7.02E+05	UG/KG	0.00E+00	U	7.02E+05								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	SELENIUM	8.10E+02	UG/KG	0.00E+00	U	8.10E+02								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	SILVER	1.40E+03	UG/KG	0.00E+00	U	1.40E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	SODIUM	7.02E+05	UG/KG	0.00E+00	U	7.02E+05								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	STRONTIUM	1.40E+04	UG/KG	0.00E+00	U	1.40E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFIN	SULFIDE	2.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	THALLIUM	1.60E+03	UG/KG	0.00E+00	U	1.60E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	TIN	1.40E+04	UG/KG	0.00E+00	U	1.40E+04								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	VANADIUM	1.31E+04	UG/KG	0.00E+00		7.00E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFME	ZINC	3.30E+04	UG/KG	0.00E+00		2.80E+03								
P411000	SB	REAL	SH000404000003	24-AUG-00	N	TRG	RFIN	pH	7.60E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFIN	% SOLIDS	9.08E+01	%	0.00E+00		0.00E+00								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	ALUMINUM	9.67E+06	UG/KG	0.00E+00		3.63E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	ANTIMONY	1.19E+04	UG/KG	0.00E+00	U	1.19E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	ARSENIC	1.90E+03	UG/KG	0.00E+00	U	1.90E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	BARIUM	4.21E+04	UG/KG	0.00E+00		3.63E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	BERYLLIUM	1.70E+03	UG/KG	0.00E+00		9.06E+02								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	CADMIUM	9.06E+02	UG/KG	0.00E+00	U	9.06E+02								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	CALCIUM	3.04E+06	UG/KG	0.00E+00		9.06E+05								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	CESIUM	1.99E+04	UG/KG	0.00E+00	U	1.99E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	CHROMIUM	4.10E+03	UG/KG	0.00E+00		1.90E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	COBALT	9.06E+03	UG/KG	0.00E+00	U	9.06E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	COPPER	4.53E+03	UG/KG	0.00E+00	U	4.53E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	IRON	4.53E+06	UG/KG	0.00E+00		1.99E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	LEAD	3.63E+03	UG/KG	0.00E+00	U	3.63E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	LITHIUM	1.99E+04	UG/KG	0.00E+00	U	1.99E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	MAGNESIUM	1.99E+06	UG/KG	0.00E+00		9.96E+05								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	MANGANESE	5.72E+04	UG/KG	0.00E+00		2.90E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	MOLYBDENUM	1.99E+04	UG/KG	0.00E+00	U	1.99E+04								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	NICKEL	7.70E+03	UG/KG	0.00E+00	U	7.70E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFIN	NITRATE/NITRITE	2.00E+03	UG/KG	0.00E+00		0.00E+00								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	POTASSIUM	9.96E+05	UG/KG	0.00E+00	U	9.96E+05								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	SELENIUM	9.90E+02	UG/KG	0.00E+00	U	9.90E+02								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03								
P411000	SB	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	SODIUM	9.96E+05	UG/KG	0.00E+00	U	9.96E+05								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	STRONTIUM	1.92E+04	UG/KG	0.00E+00	U	1.92E+04								
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFIN	SULFIDE	2.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03								
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	TIN	1.92E+04	UG/KG	0.00E+00	U	1.92E+04								
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	VANADIUM	1.12E+04	UG/KG	0.00E+00		9.60E+03								
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFME	ZINC	1.11E+04	UG/KG	0.00E+00		3.80E+03								
P411000	SS	REAL	SH000404000409	24-AUG-00	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFIN	% SOLIDS	8.57E+01	%	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	ALUMINUM	8.16E+06	UG/KG	0.00E+00		4.19E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	ARSENIC	3.00E+03	UG/KG	0.00E+00		2.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	BARIUM	8.82E+04	UG/KG	0.00E+00		4.19E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	BERYLLIUM	4.70E+03	UG/KG	0.00E+00		1.00E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	CALCIUM	4.26E+06	UG/KG	0.00E+00		1.05E+06								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	CESIUM	2.09E+04	UG/KG	0.00E+00	U	2.09E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	CHROMIUM	1.05E+04	UG/KG	0.00E+00		2.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	COBALT	1.05E+04	UG/KG	0.00E+00	U	1.05E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	COPPER	1.41E+04	UG/KG	0.00E+00		5.30E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	IRON	1.76E+07	UG/KG	0.00E+00		2.09E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	LEAD	3.90E+03	UG/KG	0.00E+00		1.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	LITHIUM	2.09E+04	UG/KG	0.00E+00	U	2.09E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	MAGNESIUM	1.93E+06	UG/KG	0.00E+00		1.05E+06								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	MANGANESE	2.23E+05	UG/KG	0.00E+00		3.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	MOLYBDENUM	2.09E+04	UG/KG	0.00E+00	U	2.09E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	NICKEL	1.76E+04	UG/KG	0.00E+00		8.40E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	STRONTIUM	2.09E+04	UG/KG	0.00E+00	U	2.09E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFIN	SULFIDE	2.30E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	TIN	2.09E+04	UG/KG	0.00E+00	U	2.09E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	VANADIUM	8.93E+04	UG/KG	0.00E+00		1.05E+04								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFME	ZINC	2.45E+04	UG/KG	0.00E+00		4.20E+03								
P411000	SS	REAL	SH000404000915	24-AUG-00	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFIN	% SOLIDS	9.46E+01	%	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	ALUMINUM	8.31E+06	UG/KG	0.00E+00		4.74E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	ANTIMONY	1.42E+04	UG/KG	0.00E+00	U	1.42E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	ARSENIC	2.40E+03	UG/KG	0.00E+00	U	2.40E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	BARIUM	8.08E+04	UG/KG	0.00E+00		4.74E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	BERYLLIUM	2.40E+03	UG/KG	0.00E+00		1.20E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	CALCIUM	1.99E+06	UG/KG	0.00E+00		1.19E+06								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	CESIUM	2.37E+04	UG/KG	0.00E+00	U	2.37E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	CHROMIUM	5.80E+03	UG/KG	0.00E+00		2.40E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	COBALT	1.19E+04	UG/KG	0.00E+00	U	1.19E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	COPPER	1.08E+04	UG/KG	0.00E+00		5.80E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	IRON	9.24E+06	UG/KG	0.00E+00		2.37E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	LEAD	4.30E+03	UG/KG	0.00E+00		2.40E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	LITHIUM	2.37E+04	UG/KG	0.00E+00	U	2.37E+04								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	MAGNESIUM	2.24E+06	UG/KG	0.00E+00		1.19E+06								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	MANGANESE	2.16E+05	UG/KG	0.00E+00		3.60E+03								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02								
P411000	SS	REAL	SH000404001010	24-AUG-00	N	TRG	RFME	MOLYBDENUM	2.37E+04	UG/KG	0.00E+00	U	2.37E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	NICKEL	1.10E+04	UG/KG	0.00E+00		9.50E+03								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	POTASSIUM	1.83E+06	UG/KG	0.00E+00		1.10E+06								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	SODIUM	1.10E+06	UG/KG	0.00E+00	U	1.10E+06								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	STRONTIUM	2.37E+04	UG/KG	0.00E+00	U	2.37E+04								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFIN	SULFIDE	2.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	TIN	2.37E+04	UG/KG	0.00E+00	U	2.37E+04								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	VANADIUM	1.66E+04	UG/KG	0.00E+00		1.10E+04								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFME	ZINC	3.36E+04	UG/KG	0.00E+00		4.70E+03								
P411000	SS	REAL	SH000404001510	24-AUG-00	N	TRG	RFIN	pH	8.40E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFIN	% SOLIDS	8.24E+01	%	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	ALUMINUM	3.70E+06	UG/KG	0.00E+00		3.25E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	ANTIMONY	9.70E+03	UG/KG	0.00E+00	U	9.70E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	ARSENIC	2.00E+03	UG/KG	0.00E+00		1.60E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	BARIUM	5.26E+04	UG/KG	0.00E+00		3.25E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00		8.10E+02								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	CADMIUM	8.10E+02	UG/KG	0.00E+00	U	8.10E+02								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	CALCIUM	2.92E+06	UG/KG	0.00E+00		8.12E+05								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	CESIUM	1.62E+04	UG/KG	0.00E+00	U	1.62E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	CHROMIUM	6.60E+03	UG/KG	0.00E+00		1.60E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	COBALT	8.10E+03	UG/KG	0.00E+00	U	8.10E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	COPPER	7.80E+03	UG/KG	0.00E+00		4.10E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	IRON	6.96E+06	UG/KG	0.00E+00		1.62E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	LEAD	4.20E+03	UG/KG	0.00E+00		8.20E+02								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	LITHIUM	1.62E+04	UG/KG	0.00E+00	U	1.62E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	MAGNESIUM	1.86E+06	UG/KG	0.00E+00		8.12E+05								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	MANGANESE	1.07E+05	UG/KG	0.00E+00		2.40E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	MOLYBDENUM	1.62E+04	UG/KG	0.00E+00	U	1.62E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	NICKEL	8.70E+03	UG/KG	0.00E+00		8.50E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	POTASSIUM	8.12E+05	UG/KG	0.00E+00	U	8.12E+05								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	SELENIUM	8.20E+02	UG/KG	0.00E+00	U	8.20E+02								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	SODIUM	8.12E+05	UG/KG	0.00E+00	U	8.12E+05								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	STRONTIUM	1.62E+04	UG/KG	0.00E+00	U	1.62E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	THALLIUM	1.60E+03	UG/KG	0.00E+00	U	1.60E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	TIN	1.62E+04	UG/KG	0.00E+00	U	1.62E+04								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	VANADIUM	1.36E+04	UG/KG	0.00E+00		8.10E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFME	ZINC	3.06E+04	UG/KG	0.00E+00		3.20E+03								
P411000	SS	REAL	SH000404001524	24-AUG-00	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFIN	% SOLIDS	8.10E+01	%	0.00E+00		0.00E+00								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	ALUMINUM	3.80E+06	UG/KG	0.00E+00		3.25E+04								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	ANTIMONY	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	ARSENIC	1.70E+03	UG/KG	0.00E+00	U	1.70E+03								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	BARIUM	3.04E+05	UG/KG	0.00E+00		3.25E+04								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	BERYLLIUM	1.50E+03	UG/KG	0.00E+00		8.50E+02								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	CADMIUM	8.50E+02	UG/KG	0.00E+00	U	8.50E+02								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	CALCIUM	4.07E+06	UG/KG	0.00E+00		8.24E+05								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	CESIUM	1.66E+04	UG/KG	0.00E+00	U	1.66E+04								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	CHROMIUM	5.40E+03	UG/KG	0.00E+00		2.00E+03								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	COBALT	8.50E+03	UG/KG	0.00E+00	U	8.50E+03								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	COPPER	1.11E+04	UG/KG	0.00E+00		5.00E+03								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	IRON	7.11E+06	UG/KG	0.00E+00		1.66E+04								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	LEAD	7.70E+03	UG/KG	0.00E+00		3.40E+03								
P411000	SS	REAL	SH000404001400	24-AUG-00	N	TRG	RFME	LITHIUM	1.66E+04	UG/KG	0.00E+00	U	1.66E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	MAGNESIUM	1.46E+06	UG/KG	0.00E+00		9.94E+05								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	MANGANESE	2.38E+05	UG/KG	0.00E+00		3.00E+03								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	MOLYBDENUM	1.99E+04	UG/KG	0.00E+00	U	1.99E+04								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	NICKEL	1.04E+04	UG/KG	0.00E+00		8.00E+03								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	POTASSIUM	9.94E+05	UG/KG	0.00E+00	U	9.94E+05								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	SELENIUM	8.40E+02	UG/KG	0.00E+00	U	8.40E+02								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	SODIUM	9.94E+05	UG/KG	0.00E+00	U	9.94E+05								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	STRONTIUM	2.90E+04	UG/KG	0.00E+00		1.99E+04								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFIN	SULFIDE	2.50E+03	UG/KG	0.00E+00	U	0.00E+00								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	TIN	1.99E+04	UG/KG	0.00E+00	U	1.99E+04								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	VANADIUM	9.90E+03	UG/KG	0.00E+00	U	9.90E+03								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFME	ZINC	3.46E+04	UG/KG	0.00E+00		4.00E+03								
P411889	SB	REAL	BH69404882428	24-AUG-89	N	TRG	RFIN	pH	7.90E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	ALUMINUM	9.44E+06	UG/KG	0.00E+00		5.15E+04	V					9440		40 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	ANTIMONY	1.54E+04	UG/KG	0.00E+00	U	1.54E+04	A					3.3	UJ	12 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	ARSENIC	7.20E+03	UG/KG	0.00E+00		2.60E+03	A					7.2	J	2 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	BARIUM	6.48E+04	UG/KG	0.00E+00		5.15E+04	V					64.8		40 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.21	J	1.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.54	UJ	1.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	CALCIUM	2.21E+06	UG/KG	0.00E+00		1.29E+06	V					2210		2000 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	CESIUM	2.57E+05	UG/KG	0.00E+00	U	2.57E+05	V					257	U	200 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	CHROMIUM	9.50E+03	UG/KG	0.00E+00		2.60E+03	A					9.5	J	2.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	COBALT	1.29E+04	UG/KG	0.00E+00	U	1.29E+04	A					6.4	J	10 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	COPPER	1.69E+04	UG/KG	0.00E+00		6.40E+03	V					16.9		5.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	IRON	1.30E+07	UG/KG	0.00E+00		2.57E+04	V					13000		20 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	LEAD	1.92E+04	UG/KG	0.00E+00		2.60E+03	V					19.2		1.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	LITHIUM	2.57E+04	UG/KG	0.00E+00	U	2.57E+04	V					25.7	U	20 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	MAGNESIUM	2.24E+06	UG/KG	0.00E+00		1.29E+06	V					2240		2000 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	MANGANESE	1.07E+05	UG/KG	0.00E+00		3.90E+03	A					107	J	3.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	MERCURY	5.20E+02	UG/KG	0.00E+00		1.30E+02	V					0.53		0.2 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	MOLYBDENUM	2.57E+04	UG/KG	0.00E+00	U	2.57E+04	V					25.7	U	40 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	NICKEL	1.03E+04	UG/KG	0.00E+00	U	1.03E+04	A					8.3	UJ	8.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	POTASSIUM	1.75E+06	UG/KG	0.00E+00		1.29E+06	A					1750	J	2000 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	R					0.40	U	1.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	SILVER	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	R					0.99	U	2.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	SODIUM	1.29E+06	UG/KG	0.00E+00	U	1.29E+06						491	E	2000 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	STRONTIUM	2.57E+05	UG/KG	0.00E+00	U	2.57E+05	V					257	U	40 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	THALLIUM	2.60E+03	UG/KG	0.00E+00	U	2.60E+03	R					0.51	U	2.0 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	TIN	2.57E+04	UG/KG	0.00E+00	U	2.57E+04	V					25.7	U	40 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	VANADIUM	2.57E+04	UG/KG	0.00E+00		1.29E+04	V					25.7		10 MG/KG
P412089	SB	REAL	SH080408890003	25-AUG-89	N	TRG	RFME	ZINC	3.88E+04	UG/KG	0.00E+00		5.10E+03	V					38.8		4.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	ALUMINUM	1.38E+07	UG/KG	0.00E+00		4.37E+04	V					13800		40 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	ANTIMONY	1.31E+04	UG/KG	0.00E+00	U	1.31E+04	A					2.8	UJ	12 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	ARSENIC	3.50E+03	UG/KG	0.00E+00		2.60E+03	A					3.5	J	2 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	BARIUM	1.37E+05	UG/KG	0.00E+00		4.37E+04	V					137		40 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.90	J	1.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.48	UJ	1.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	CALCIUM	4.42E+07	UG/KG	0.00E+00		1.09E+07	V					44200		2000 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	CESIUM	2.19E+05	UG/KG	0.00E+00	U	2.19E+05	V					219	U	200 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	CHROMIUM	1.10E+04	UG/KG	0.00E+00		2.60E+03	A					11.0	J	2.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	COBALT	1.14E+04	UG/KG	0.00E+00		1.09E+04	A					11.4	J	10 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	COPPER	9.30E+03	UG/KG	0.00E+00		5.50E+03	A					9.3	J	5.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	IRON	1.10E+07	UG/KG	0.00E+00		2.19E+04	V					11000		20 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	LEAD	3.20E+03	UG/KG	0.00E+00		1.10E+03	V					3.2		1.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	LITHIUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	V					21.9	U	20 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	MAGNESIUM	2.86E+06	UG/KG	0.00E+00		1.09E+06	V					2860		2000 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	MANGANESE	4.60E+05	UG/KG	0.00E+00		3.30E+03	A					460	J	3.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	MERCURY	5.60E+02	UG/KG	0.00E+00		1.10E+02	V					0.57		0.2 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	MOLYBDENUM	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	V					21.9	U	40 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	NICKEL	1.20E+04	UG/KG	0.00E+00		6.70E+03	A					12.0	UJ	8.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	POTASSIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06	A					636	J	2000 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.36	U	1.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	SILVER	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	R					0.74	U	2.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	SODIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06						284	E	2000 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	STRONTIUM	2.19E+05	UG/KG	0.00E+00	U	2.19E+05	V					219	U	40 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	R					0.49	U	2.0 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	TIN	2.19E+04	UG/KG	0.00E+00	U	2.19E+04	V					21.9	U	40 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	VANADIUM	2.62E+04	UG/KG	0.00E+00		1.09E+04	V					26.2		10 MG/KG
P412089	SB	REAL	SH080408890309	25-AUG-89	N	TRG	RFME	ZINC	2.19E+04	UG/KG	0.00E+00		4.40E+03	V					21.9		4.0 MG/KG
P412089	SB	REAL	SH080408890915	25-AUG-89	N	TRG	RFME	ALUMINUM	1.32E+07	UG/KG	0.00E+00		4.20E+04	V					13200		40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04	A					2.7	UJ	12 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	ARSENIC	5.30E+03	UG/KG	0.00E+00		2.20E+03	A					5.3	J	2 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	BARIUM	7.66E+04	UG/KG	0.00E+00		4.20E+04	V					76.8		40 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.92	J	1.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.44	UJ	1.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	CALCIUM	7 15E+06	UG/KG	0.00E+00		1.05E+06	V					7150		2000 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	CESIUM	2 10E+05	UG/KG	0.00E+00	U	2.10E+05	V					210	U	200 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	CHROMIUM	1.26E+04	UG/KG	0.00E+00		2 10E+03	A					13.2	J	2.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	COBALT	1.05E+04	UG/KG	0.00E+00	U	1.05E+04	A					9.5	J	10 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	COPPER	1 17E+04	UG/KG	0.00E+00		5.20E+03	A					11 7	J	5.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	IRON	1.21E+07	UG/KG	0.00E+00		2.10E+04	V					12100		20 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	LEAD	7.50E+03	UG/KG	0.00E+00		1 10E+03	V					7.5		1.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	LITHIUM	2.10E+04	UG/KG	0.00E+00	U	2 10E+04	V					21.0	U	20 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	MAGNESIUM	2.41E+06	UG/KG	0.00E+00		1.05E+06	V					2410		2000 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	MANGANESE	2.13E+05	UG/KG	0.00E+00		3.50E+03	A					213	J	3.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	MERCURY	4.50E+03	UG/KG	0.00E+00		1 10E+02	V					4.5		0.3 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	MOLYBDENUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	NICKEL	1 14E+04	UG/KG	0.00E+00		9.40E+03	A					11 4	UJ	8.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	POTASSIUM	1.54E+06	UG/KG	0.00E+00		1.05E+06	A					1540	J	2000 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	SELENIUM	1 10E+03	UG/KG	0.00E+00	U	1 10E+03	R					0.38	U	1.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	SILVER	2 10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.71	U	2.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06						221	E	2000 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	STRONTIUM	2.10E+05	UG/KG	0.00E+00	U	2.10E+05	V					210	U	40 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	R					0.46	U	2.0 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	TIN	2.51E+04	UG/KG	0.00E+00		2.10E+04	V					25.1		40 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	VANADIUM	2.80E+04	UG/KG	0.00E+00		1.05E+04	V					28.0		10 MG/KG
P412089	SB	REAL	SH080408880915	25-AUG-88	N	TRG	RFME	ZINC	2.42E+04	UG/KG	0.00E+00		4.20E+03	V					24.2		4.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFIN	% SOLIDS	9.60E+01	%	0.00E+00		0.00E+00								
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	ALUMINUM	1.20E+07	UG/KG	0.00E+00		4.74E+04	V					12000		40 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	ANTIMONY	1 48E+04	UG/KG	0.00E+00	U	1.48E+04	A					3.0	UJ	12 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	ARSENIC	7 10E+03	UG/KG	0.00E+00		2.40E+03	A					7 1	J	2 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	BARIUM	1 43E+06	UG/KG	0.00E+00		4.74E+04	V					143		40 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	BERYLLIUM	1.20E+06	UG/KG	0.00E+00	U	1.20E+03	A					1 1	J	1.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.59	UJ	1.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	CALCIUM	3.74E+06	UG/KG	0.00E+00		1 18E+06	V					3740		2000 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	CESIUM	2.37E+05	UG/KG	0.00E+00	U	2.37E+05	V					237	U	200 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	CHROMIUM	1.54E+04	UG/KG	0.00E+00		2.40E+03	A					15.4	J	2.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	COBALT	1.63E+04	UG/KG	0.00E+00		1 18E+04	A					16.3	J	10 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	COPPER	2.20E+04	UG/KG	0.00E+00		5.90E+03	V					22.0		5.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	IRON	1.94E+07	UG/KG	0.00E+00		2.37E+04	V					19400		20 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	LEAD	1 18E+04	UG/KG	0.00E+00		2.40E+03	V					11.8		1.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	LITHIUM	2.37E+04	UG/KG	0.00E+00	U	2.37E+04	V					23.7	U	20 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	MAGNESIUM	3.08E+06	UG/KG	0.00E+00		1 18E+06	V					3070		2000 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	MANGANESE	4.23E+05	UG/KG	0.00E+00		3.50E+03	A					423	J	3.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	MERCURY	5.60E+02	UG/KG	0.00E+00		1.20E+02	V					0.59		0.3 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	MOLYBDENUM	2.37E+04	UG/KG	0.00E+00	U	2.37E+04	V					23.7	U	40 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	NICKEL	1.69E+04	UG/KG	0.00E+00		9.50E+03	A					16.9	UJ	8.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFIN	NITRATE/NITRITE	1 10E+03	UG/KG	0.00E+00	U	0.00E+00								
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	POTASSIUM	1.99E+06	UG/KG	0.00E+00		1 18E+06	A					1990	J	2000 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.39	U	1.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.81	U	2.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	SODIUM	1 18E+06	UG/KG	0.00E+00	U	1 18E+06						236	E	2000 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	STRONTIUM	2.37E+05	UG/KG	0.00E+00	U	2.37E+05	V					237	U	40 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFIN	SULFIDE	2.50E+03	UG/KG	0.00E+00	U	0.00E+00								
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.49	U	2.0 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	TIN	3.08E+04	UG/KG	0.00E+00		2.37E+04	V					30.8		40 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	VANADIUM	4.27E+04	UG/KG	0.00E+00		1 18E+04	V					42.8		10 MG/KG
P412089	SB	REAL	SH080408881200	25-AUG-88	N	TRG	RFME	ZINC	4.85E+04	UG/KG	0.00E+00		4.70E+03	V					48.5		4.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	BH08408891089	25-AUG-89	N	TRG	RFIN	pH	8.40E+00	PHUNIT	0.00E+00		0.00E+00								
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFIN	% SOLIDS	8.00E+01	%	0.00E+00		0.00E+00								
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	ALUMINUM	9.77E+06	UG/KG	0.00E+00		4.83E+04	V					9770		40 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	ANTIMONY	1.45E+04	UG/KG	0.00E+00	U	1.45E+04	A					3.1	UJ	12 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	ARSENIC	2.90E+03	UG/KG	0.00E+00	U	2.90E+03	A					1.4	J	2 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	BARIUM	1.99E+05	UG/KG	0.00E+00		4.83E+04	V					199		40 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.70	J	1.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.51	UJ	1.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	CALCIUM	5.46E+06	UG/KG	0.00E+00		1.21E+06	V					4960		2000 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	CESIUM	2.41E+05	UG/KG	0.00E+00	U	2.41E+05	V					241	U	200 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	CHROMIUM	1.16E+04	UG/KG	0.00E+00		2.40E+03	A					11.6	J	2.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	COBALT	1.21E+04	UG/KG	0.00E+00	U	1.21E+04	A					6.6	J	10 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	COPPER	2.03E+04	UG/KG	0.00E+00		6.00E+03	V					20.3		5.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	IRON	1.99E+07	UG/KG	0.00E+00		2.41E+04	V					19900		20 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	LEAD	2.05E+04	UG/KG	0.00E+00		3.60E+03	V					20.5		1.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	LITHIUM	2.41E+04	UG/KG	0.00E+00	U	2.41E+04	V					24.1	U	20 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	MAGNESIUM	2.10E+06	UG/KG	0.00E+00		1.21E+06	V					2100		2000 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	MANGANESE	5.10E+05	UG/KG	0.00E+00		3.60E+03	A					510	J	3.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.3 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	MOLYBDENUM	2.41E+04	UG/KG	0.00E+00	U	2.41E+04	V					24.1	U	40 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	NICKEL	9.70E+03	UG/KG	0.00E+00	U	9.70E+03	A					6.6	UJ	8.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00	U	0.00E+00								
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	POTASSIUM	1.44E+06	UG/KG	0.00E+00		1.21E+06	A					1440	J	2000 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	R					0.41	U	1.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.82	U	2.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	SODIUM	1.21E+06	UG/KG	0.00E+00	U	1.21E+06						244	E	2000 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	STRONTIUM	2.41E+05	UG/KG	0.00E+00	U	2.41E+05	V					241	U	40 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFIN	SULFIDE	2.50E+03	UG/KG	0.00E+00	U	0.00E+00								
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	R					0.51	U	2.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	TIN	2.39E+04	UG/KG	0.00E+00		2.41E+04	V					23.7		40 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	VANADIUM	2.75E+04	UG/KG	0.00E+00		1.21E+04	V					27.5		10 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFME	ZINC	5.13E+04	UG/KG	0.00E+00		4.80E+03	V					51.3		4.0 MG/KG
P412089	SB	REAL	BH08408892089	25-AUG-89	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFIN	% SOLIDS	9.71E+01	%	0.00E+00		0.00E+00								
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	ALUMINUM	8.75E+06	UG/KG	0.00E+00		4.09E+04	V					9760		40 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	ANTIMONY	1.22E+04	UG/KG	0.00E+00	U	1.22E+04	A					2.8	UJ	12 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	ARSENIC	7.50E+03	UG/KG	0.00E+00		2.10E+03	A					8.4	J	2 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	BARIUM	6.69E+04	UG/KG	0.00E+00		4.09E+04	V					67.0		40 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.55	J	1.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.43	UJ	1.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	CALCIUM	4.30E+06	UG/KG	0.00E+00		1.02E+06	V					4300		2000 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	CESIUM	2.04E+05	UG/KG	0.00E+00	U	2.04E+05	V					204	U	200 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	CHROMIUM	1.00E+04	UG/KG	0.00E+00		2.00E+03	A					10.0	J	2.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	COBALT	1.02E+04	UG/KG	0.00E+00	U	1.02E+04	A					8.1	J	10 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	COPPER	1.26E+04	UG/KG	0.00E+00		5.10E+03	A					12.6	J	5.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	IRON	1.08E+07	UG/KG	0.00E+00		2.04E+04	V					10800		20 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	LEAD	1.86E+04	UG/KG	0.00E+00		3.92E+03	V					18.6		1.9 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	LITHIUM	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	V					20.4	U	20 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	MAGNESIUM	1.75E+06	UG/KG	0.00E+00		1.02E+06	V					1760		2000 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	MANGANESE	2.09E+05	UG/KG	0.00E+00		3.10E+03	A					209	J	3.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	MOLYBDENUM	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	V					20.4	U	40 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	NICKEL	8.70E+03	UG/KG	0.00E+00		9.20E+03	A					8.7	UJ	8.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	POTASSIUM	1.96E+06	UG/KG	0.00E+00		1.02E+06	A					1960	J	2000 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.34	U	1.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	R					0.69	U	2.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	SODIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06						249	E	2000 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	STRONTIUM	2.04E+05	UG/KG	0.00E+00	U	2.04E+05	V					204	U	40 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFIN	SULFIDE	2.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.24	U	2.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	TIN	2.11E+04	UG/KG	0.00E+00		2.04E+04	V					20.1		40 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	VANADIUM	2.88E+04	UG/KG	0.00E+00		1.02E+04	V					28.8		10 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFME	ZINC	3.04E+04	UG/KG	0.00E+00		4.10E+03	V					30.4		4.0 MG/KG
P412109	SB	REAL	SH99407990009	25-AUG-99	N	TRG	RFIN	pH	8.80E+00	PHUNIT	0.00E+00		0.00E+00								
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFIN	% SOLIDS	9.18E+01	%	0.00E+00		0.00E+00								
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	ALUMINUM	1.10E+07	UG/KG	0.00E+00		4.34E+04	V					11000		40 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	ANTIMONY	1.30E+04	UG/KG	0.00E+00	U	1.30E+04	A					2.8	UJ	12 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	ARSENIC	9.10E+03	UG/KG	0.00E+00		2.00E+03	A					9.1	J	2 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	BARIUM	7.69E+04	UG/KG	0.00E+00		4.34E+04	V					76.9		40 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.63	J	1.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.46	UJ	1.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	CALCIUM	1.17E+07	UG/KG	0.00E+00		1.09E+06	V					11700		2000 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	CESIUM	2.17E+05	UG/KG	0.00E+00	U	2.17E+05	V					217	U	200 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	CHROMIUM	9.60E+03	UG/KG	0.00E+00		2.20E+03	A					9.6	J	2.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	COBALT	1.09E+04	UG/KG	0.00E+00	U	1.09E+04	A					7.4	J	10 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	COPPER	9.60E+03	UG/KG	0.00E+00		5.40E+03	A					9.6	J	5.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	IRON	1.15E+07	UG/KG	0.00E+00		2.17E+04	V					11500		20 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	LEAD	9.60E+03	UG/KG	0.00E+00		4.10E+03	V					9.6		1.9 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	LITHIUM	2.17E+04	UG/KG	0.00E+00	U	2.17E+04	V					21.7	U	20 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	MAGNESIUM	1.33E+06	UG/KG	0.00E+00		1.09E+06	V					1330		2000 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	MANGANESE	1.73E+05	UG/KG	0.00E+00		3.30E+03	A					173	J	3.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	MOLYBDENUM	2.17E+04	UG/KG	0.00E+00	U	2.17E+04	V					21.7	U	40 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	NICKEL	1.11E+04	UG/KG	0.00E+00		9.70E+03	A					11.1	UJ	8.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	POTASSIUM	1.69E+06	UG/KG	0.00E+00	U	1.09E+06	A					1690	J	2000 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.33	U	1.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	R					0.74	U	2.0 MG/KG
P412109	SB	REAL	SH99407990309	25-AUG-99	N	TRG	RFME	SODIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06						217	E	2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFME	STRONTIUM	2.17E+05	UG/KG	0.00E+00	U	2.17E+05	V					217	U	40 MG/KG
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFIN	SULFIDE	2.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	R					0.20	U	2.0 MG/KG
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFME	TIN	2.17E+04	UG/KG	0.00E+00	U	2.17E+04	V					21.7	U	40 MG/KG
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFME	VANADIUM	2.66E+04	UG/KG	0.00E+00		1.09E+04	V					29.9		10 MG/KG
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFME	ZINC	4.09E+04	UG/KG	0.00E+00		4.30E+03	V					40.9		4.0 MG/KG
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407880309	25-AUG-88	N	TRG	RFIN	% SOLIDS	9.41E+01	%	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	ALUMINUM	1.33E+07	UG/KG	0.00E+00		4.43E+04	V					13300		40 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	ANTIMONY	1.33E+04	UG/KG	0.00E+00	U	1.33E+04	A					2.9	UJ	12 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	ARSENIC	3.70E+03	UG/KG	0.00E+00		2.10E+03	A					3.7	J	2 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	BARIUM	7.84E+04	UG/KG	0.00E+00		4.43E+04	V					76.4		40 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.85	J	1.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.47	UJ	1.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	CALCIUM	9.88E+06	UG/KG	0.00E+00		1.11E+06	V					9880		2000 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	CESIUM	2.22E+05	UG/KG	0.00E+00	U	2.22E+05	V					222	U	200 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	CHROMIUM	7.39E+04	UG/KG	0.00E+00		2.20E+03	V					75.6		2.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	COBALT	1.11E+04	UG/KG	0.00E+00	U	1.11E+04	A					10.5	J	10 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	COPPER	1.65E+04	UG/KG	0.00E+00		5.50E+03	A					16.5	J	5.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	IRON	1.67E+07	UG/KG	0.00E+00		2.22E+04	V					16700		20 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	LEAD	7.30E+03	UG/KG	0.00E+00		1.00E+03	V					7.3		1.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	LITHIUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	V					22.2	U	20 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	MAGNESIUM	2.55E+06	UG/KG	0.00E+00		1.11E+06	V					2560		2000 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	MANGANESE	2.35E+05	UG/KG	0.00E+00		3.30E+03	A					235	J	3.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	MOLYBDENUM	2.22E+04	UG/KG	0.00E+00	U	2.22E+04	V					22.2	U	40 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	NICKEL	1.92E+04	UG/KG	0.00E+00		5.50E+03	A					19.2	UJ	8.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	POTASSIUM	1.79E+06	UG/KG	0.00E+00		1.11E+06	A					1790	J	2000 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.33	U	1.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	R					0.75	U	2.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	SODIUM	1.11E+06	UG/KG	0.00E+00	U	1.11E+06						301	E	2000 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	STRONTIUM	2.22E+05	UG/KG	0.00E+00	U	2.22E+05	V					222	U	40 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFIN	SULFIDE	2.10E+03	UG/KG	0.00E+00	U	0.00E+00								
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.22	U	2.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	TIN	2.88E+04	UG/KG	0.00E+00		2.22E+04	V					28.8		40 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	VANADIUM	3.19E+04	UG/KG	0.00E+00		1.11E+04	V					31.9		10 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFME	ZINC	4.40E+04	UG/KG	0.00E+00		4.43E+03	V					44.0		4.0 MG/KG
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFIN	pH	8.70E+00	PHUNIT	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407880915	25-AUG-88	N	TRG	RFIN	% SOLIDS	8.94E+01	%	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	ALUMINUM	1.08E+07	UG/KG	0.00E+00		4.25E+04	V					10800		40 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	ANTIMONY	1.28E+04	UG/KG	0.00E+00	U	1.28E+04	A					2.7	UJ	12 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	ARSENIC	2.60E+03	UG/KG	0.00E+00		2.00E+03	A					2.6	J	2 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	BARIUM	5.88E+04	UG/KG	0.00E+00		4.25E+04	V					58.8		40 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.74	J	1.0 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.46	UJ	1.0 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	CALCIUM	2.83E+06	UG/KG	0.00E+00		1.06E+06	V					2830		2000 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	CESIUM	2.12E+05	UG/KG	0.00E+00	U	2.12E+05	V					212	U	200 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	CHROMIUM	9.70E+03	UG/KG	0.00E+00		2.10E+03	A					9.7	J	2.0 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	COBALT	1.06E+04	UG/KG	0.00E+00	U	1.06E+04	A					3.9	J	10 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	COPPER	9.30E+03	UG/KG	0.00E+00		5.30E+03	A					9.3	J	5.0 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	IRON	8.60E+06	UG/KG	0.00E+00		2.12E+04	V					8600		20 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	LEAD	5.70E+03	UG/KG	0.00E+00		1.10E+03	V					5.7		1.0 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	LITHIUM	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	V					21.2	U	20 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	MAGNESIUM	2.01E+06	UG/KG	0.00E+00		1.06E+06	V					2010		2000 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	MANGANESE	6.41E+04	UG/KG	0.00E+00		3.20E+03	A					64.1	J	3.0 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.2 MG/KG
P412100	SB	REAL	SH080407881519	25-AUG-88	N	TRG	RFME	MOLYBDENUM	2.12E+04	UG/KG	0.00E+00	U	2.12E+04	V					21.2	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NR1	NR2	NR3	NR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	NICKEL	9.30E+03	UG/KG	0.00E+00	U	9.30E+03	A					6.2	UJ	8.0 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	POTASSIUM	1.74E+06	UG/KG	0.00E+00		1.06E+06	A					1740	J	2000 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.06	U	1.0 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.72	U	2.0 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	SODIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06						221	E	2000 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	STRONTIUM	2.12E+05	UG/KG	0.00E+00	U	2.12E+05	V					212	U	40 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFIN	SULFIDE	2.30E+03	UG/KG	0.00E+00	U	0.00E+00								
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	R					0.15	U	2.0 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	TIN	2.26E+04	UG/KG	0.00E+00		2.12E+04	V					22.6		40 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	VANADIUM	1.91E+04	UG/KG	0.00E+00		1.06E+04	V					19.1		10 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFME	ZINC	4.26E+04	UG/KG	0.00E+00		4.26E+03	V					42.9		4.0 MG/KG
P412100	SB	REAL	SH080407891519	25-AUG-99	N	TRG	RFIN	pH	8.50E+00	PHUNIT	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFIN	% SOLIDS	8.39E+01	%	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	ALUMINUM	1.44E+07	UG/KG	0.00E+00		4.80E+04	V					14400		40 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	ANTIMONY	1.44E+04	UG/KG	0.00E+00	U	1.44E+04	A					3.0	UJ	12 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	ARSENIC	6.40E+03	UG/KG	0.00E+00		2.40E+03	A					6.4	J	2 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	BARIUM	1.03E+05	UG/KG	0.00E+00		4.80E+04	V					103		40 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					1.1	J	1.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	CADMIUM	1.80E+03	UG/KG	0.00E+00		1.20E+03	A					1.8	J	1.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	CALCIUM	3.48E+06	UG/KG	0.00E+00		1.20E+06	V					3480		2000 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	CESIUM	2.40E+05	UG/KG	0.00E+00	U	2.40E+05	V					240	U	200 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	CHROMIUM	1.57E+04	UG/KG	0.00E+00		2.40E+03	A					15.7	J	2.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	COBALT	1.80E+04	UG/KG	0.00E+00		1.20E+04	A					15.5	J	10 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	COPPER	2.21E+04	UG/KG	0.00E+00		6.00E+03	V					22.1		8.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	IRON	2.26E+07	UG/KG	0.00E+00		2.40E+04	V					22600		20 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	LEAD	1.20E+04	UG/KG	0.00E+00		2.40E+03	V					12.0		1.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	LITHIUM	2.40E+04	UG/KG	0.00E+00	U	2.40E+04	V					24.0	U	20 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	MAGNESIUM	3.67E+06	UG/KG	0.00E+00		1.20E+06	V					3670		2000 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	MANGANESE	1.60E+05	UG/KG	0.00E+00		3.60E+03	A					160	J	3.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	MOLYBDENUM	2.40E+04	UG/KG	0.00E+00	U	2.40E+04	V					24.0	U	40 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	NICKEL	1.56E+04	UG/KG	0.00E+00		9.60E+03	A					15.6	UJ	8.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	POTASSIUM	3.00E+06	UG/KG	0.00E+00		1.20E+06	A					3060	J	2000 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					1.8	U	1.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.82	U	2.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	SODIUM	1.20E+06	UG/KG	0.00E+00	U	1.20E+06						369	E	2000 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	STRONTIUM	2.40E+05	UG/KG	0.00E+00	U	2.40E+05	V					240	U	40 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFIN	SULFIDE	2.40E+03	UG/KG	0.00E+00	U	0.00E+00								
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.48	U	2.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	TIN	2.40E+04	UG/KG	0.00E+00	U	2.40E+04	V					24.0	U	40 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	VANADIUM	4.92E+04	UG/KG	0.00E+00		1.20E+04	V					49.2		10 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFME	ZINC	7.29E+04	UG/KG	0.00E+00		4.80E+03	V					72.9		4.0 MG/KG
P412100	SB	REAL	SH080407891525	25-AUG-99	N	TRG	RFIN	pH	9.30E+00	PHUNIT	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFIN	% SOLIDS	9.23E+01	%	0.00E+00		0.00E+00								
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	ALUMINUM	9.46E+06	UG/KG	0.00E+00		4.70E+04	V					9460		40 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	ANTIMONY	1.41E+04	UG/KG	0.00E+00	U	1.41E+04	A					3.0	UJ	12 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	ARSENIC	3.21E+04	UG/KG	0.00E+00		4.80E+03	A					16.1	J	2 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	BARIUM	1.01E+05	UG/KG	0.00E+00		4.70E+04	V					101		40 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.85	J	1.0 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.48	UJ	1.0 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	CALCIUM	4.92E+06	UG/KG	0.00E+00		1.18E+06	V					4920		2000 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	CESIUM	2.35E+05	UG/KG	0.00E+00	U	2.35E+05	V					235	U	200 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	CHROMIUM	1.05E+04	UG/KG	0.00E+00		2.40E+03	A					10.5	J	2.0 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	COBALT	2.65E+04	UG/KG	0.00E+00		1.18E+04	V					26.5		10 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	COPPER	1.85E+04	UG/KG	0.00E+00		5.90E+03	V					18.5		8.0 MG/KG
P412100	SB	REAL	SH080407892529	25-AUG-99	N	TRG	RFME	IRON	2.08E+07	UG/KG	0.00E+00		2.35E+04	V					20800		20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	LEAD	1.73E+04	UG/KG	0.00E+00		3.50E+03	V					17.3		1.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	LITHIUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	V					23.5	U	20 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	MAGNESIUM	1.61E+06	UG/KG	0.00E+00		1.16E+06	V					1610		2000 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	MANGANESE	5.19E+05	UG/KG	0.00E+00		3.50E+03	A					519	J	3.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	MOLYBDENUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	V					23.5	U	40 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	NICKEL	1.83E+04	UG/KG	0.00E+00		9.40E+03	A					18.3	UJ	8.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00								
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	POTASSIUM	1.30E+06	UG/KG	0.00E+00		1.16E+06	A					1300	J	2000 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					2.0	U	1.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	R					0.80	U	2.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	SODIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06						276	E	2000 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	STRONTIUM	2.35E+05	UG/KG	0.00E+00	U	2.35E+05	V					235	U	40 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFIN	SULFIDE	2.40E+03	UG/KG	0.00E+00	U	0.00E+00								
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	R					0.96	U	2.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	TIN	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	V					23.5	U	40 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	VANADIUM	4.25E+04	UG/KG	0.00E+00		1.16E+04	V					42.5		10 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFME	ZINC	6.15E+04	UG/KG	0.00E+00		4.70E+03	V					61.5		4.0 MG/KG
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFIN	pH	6.10E+00	PHUNIT	0.00E+00		0.00E+00								
P412109	SB	REAL	SH060407S02S09	25-AUG-99	N	TRG	RFIN	% SOLIDS	8.40E+01	%	0.00E+00		0.00E+00								
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	ALUMINUM	3.80E+06	UG/KG	0.00E+00		4.33E+04	V					3800		40 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	ANTIMONY	1.27E+04	UG/KG	0.00E+00	U	1.27E+04	A					2.7	UJ	12 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	ARSENIC	6.10E+03	UG/KG	0.00E+00		2.10E+03	A					6.1	J	2 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	BARIUM	4.33E+04	UG/KG	0.00E+00	U	4.33E+04	V					33.9		40 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	BERYLLIUM	1.16E+03	UG/KG	0.00E+00	U	1.16E+03	A					0.59	J	1.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	CADMIUM	1.16E+03	UG/KG	0.00E+00	U	1.16E+03	A					0.44	UJ	1.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	CALCIUM	1.66E+06	UG/KG	0.00E+00		1.06E+06	V					1660		2000 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	CESIUM	2.11E+05	UG/KG	0.00E+00	U	2.11E+05	V					211	U	200 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	CHROMIUM	4.60E+03	UG/KG	0.00E+00		2.10E+03	A					4.6	J	2.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	COBALT	1.06E+04	UG/KG	0.00E+00	U	1.06E+04	A					5.2	J	10 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	COPPER	8.80E+03	UG/KG	0.00E+00		5.30E+03	V					8.8		5.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	IRON	6.65E+06	UG/KG	0.00E+00		2.11E+04	V					6650		20 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	LEAD	9.00E+03	UG/KG	0.00E+00		2.10E+03	V					9.0		1.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	LITHIUM	2.11E+04	UG/KG	0.00E+00	U	2.11E+04	V					21.1	U	20 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	MAGNESIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06	V					730		2000 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	MANGANESE	5.22E+04	UG/KG	0.00E+00		3.50E+03	A					52.2	J	3.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	MOLYBDENUM	2.11E+04	UG/KG	0.00E+00	U	2.11E+04	V					21.1	U	40 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	NICKEL	8.50E+03	UG/KG	0.00E+00	U	8.50E+03	A					4.7	UJ	8.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00								
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	POTASSIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06	A					951	J	2000 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					1.8	U	1.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.72	U	2.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	SODIUM	1.06E+06	UG/KG	0.00E+00	U	1.06E+06						259	E	2000 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	STRONTIUM	2.11E+05	UG/KG	0.00E+00	U	2.11E+05	V					211	U	40 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFIN	SULFIDE	2.40E+03	UG/KG	0.00E+00	U	0.00E+00								
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.88	U	2.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	TIN	2.11E+04	UG/KG	0.00E+00	U	2.11E+04	V					21.1	U	40 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	VANADIUM	1.66E+04	UG/KG	0.00E+00		1.06E+04	V					16.2		10 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFME	ZINC	3.20E+04	UG/KG	0.00E+00		4.20E+03	V					32.0		4.0 MG/KG
P412109	SB	REAL	SH060407S02S31	25-AUG-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFIN	% SOLIDS	9.78E+01	%	0.00E+00		0.00E+00						97.8		%
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	ALUMINUM	7.45E+06	UG/KG	0.00E+00	/	4.14E+04	A					7450	J	40 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	ANTIMONY	1.24E+04	UG/KG	0.00E+00	U	1.24E+04	A					5.1	UJ	12 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	ARSENIC	5.80E+03	UG/KG	0.00E+00	/	2.10E+03	V					5.8		2 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	BARIUM	4.81E+04	UG/KG	0.00E+00	/	4.14E+04	V					48.1		40 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.69	UJ	1.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.69	U	1.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	CALCIUM	1.76E+06	UG/KG	0.00E+00	/	1.04E+06	V					1760		2000 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	CESIUM	2.07E+05	UG/KG	0.00E+00	U	2.07E+05	R					207	U	200 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	CHROMIUM	7.80E+03	UG/KG	0.00E+00	/	2.10E+03	V					7.8		2.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	COBALT	1.04E+04	UG/KG	0.00E+00	U	1.04E+04	A					2.8	UJ	10 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	COPPER	1.16E+04	UG/KG	0.00E+00	/	5.20E+03	A					11.6	J	5.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	IRON	9.91E+06	UG/KG	0.00E+00	/	2.07E+04	A					9910	J	20 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	LEAD	1.82E+04	UG/KG	0.00E+00	/	5.20E+03	A					18.2	J	1.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	LITHIUM	2.07E+04	UG/KG	0.00E+00	U	2.07E+04	R					20.7	U	20 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	MAGNESIUM	1.04E+06	UG/KG	0.00E+00	U	1.04E+06	V					994		2000 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	MANGANESE	1.12E+05	UG/KG	0.00E+00	/	3.10E+03	A					112	J	3.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	/	1.00E+02	A					0.13	UJ	0.3 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	MOLYBDENUM	2.07E+04	UG/KG	0.00E+00	U	2.07E+04	V					20.7	U	40 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	NICKEL	8.30E+03	UG/KG	0.00E+00	U	8.30E+03	V					8.0		8.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFIN	NITRATE/NITRITE	2.00E+04	UG/KG	0.00E+00		0.00E+00	V					20.0		60 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	POTASSIUM	1.04E+06	UG/KG	0.00E+00	U	1.04E+06	A					1030	UJ	2000 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.33	U	1.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					0.54	UJ	2.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	SODIUM	1.04E+06	UG/KG	0.00E+00	U	1.04E+06	V					300		2000 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	STRONTIUM	2.07E+05	UG/KG	0.00E+00	U	2.07E+05	A					207	UJ	40 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFIN	SULFIDE	4.00E+03	UG/KG	0.00E+00		0.00E+00	A					4.0	J	4 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.41	U	2.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	TIN	2.07E+04	UG/KG	0.00E+00	U	2.07E+04	V					20.7	U	40 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	VANADIUM	2.45E+04	UG/KG	0.00E+00	/	1.04E+04	V					24.5		10 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFME	ZINC	4.97E+04	UG/KG	0.00E+00	/	4.10E+03	V					49.7		4.0 MG/KG
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFIN	pH	7.60E+00	PHUNT	0.00E+00		0.00E+00								
P412300	SB	REAL	SH080408880003	28-AUG-98	N	TRG	RFIN	% SOLIDS	9.02E+01	%	0.00E+00		0.00E+00						90.2		%
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	ALUMINUM	1.08E+07	UG/KG	0.00E+00	/	4.33E+04	A					10800	J	40 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	ANTIMONY	1.30E+04	UG/KG	0.00E+00	U	1.30E+04	A					5.3	UJ	12 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	ARSENIC	5.00E+03	UG/KG	0.00E+00	/	2.20E+03	V					5.0		2 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	BARIUM	4.77E+04	UG/KG	0.00E+00	/	4.33E+04	V					47.7		40 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.71	UJ	1.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.71	U	1.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	CALCIUM	2.08E+06	UG/KG	0.00E+00	/	1.08E+06	V					2080		2000 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	CESIUM	2.16E+05	UG/KG	0.00E+00	U	2.16E+05	R					216	U	200 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	CHROMIUM	9.60E+03	UG/KG	0.00E+00	/	2.20E+03	V					9.6		2.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	COBALT	1.08E+04	UG/KG	0.00E+00	U	1.08E+04	A					3.5	UJ	10 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	COPPER	7.10E+03	UG/KG	0.00E+00	/	5.40E+03	A					7.1	UJ	5.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	IRON	8.89E+06	UG/KG	0.00E+00	/	2.16E+04	A					8890	J	20 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	LEAD	7.00E+03	UG/KG	0.00E+00	/	1.10E+03	A					7.0	J	1.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	LITHIUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	R					21.6	U	20 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	MAGNESIUM	1.45E+06	UG/KG	0.00E+00	/	1.08E+06	V					1450		2000 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	MANGANESE	1.46E+05	UG/KG	0.00E+00	/	3.20E+03	A					146	J	3.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	MERCURY	2.60E+02	UG/KG	0.00E+00	/	1.10E+02	A					0.27	UJ	0.3 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	MOLYBDENUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	V					21.6	U	40 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	NICKEL	1.04E+04	UG/KG	0.00E+00	/	8.70E+03	V					10.4		8.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFIN	NITRATE/NITRITE	4.10E+03	UG/KG	0.00E+00		0.00E+00	V					4.1		60 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	POTASSIUM	1.35E+06	UG/KG	0.00E+00	/	1.08E+06	A					1350	UJ	2000 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	SELENIUM	1.16E+03	UG/KG	0.00E+00	U	1.16E+03	R					0.35	U	1.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.56	UJ	2.0 MG/KG
P412300	SB	REAL	SH080408880309	28-AUG-98	N	TRG	RFME	SODIUM	1.08E+06	UG/KG	0.00E+00	U	1.08E+06	V					243		2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFME	STRONTIUM	2.16E+05	UG/KG	0.00E+00	U	2.16E+05	A					216	UJ	40 MG/KG
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	A					2.0	J	4 MG/KG
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.44	UJ	2.0 MG/KG
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFME	TIN	2.16E+04	UG/KG	0.00E+00	U	2.16E+04	V					21.6	U	40 MG/KG
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFME	VANADIUM	2.50E+04	UG/KG	0.00E+00	/	1.08E+04	V					25.0		10 MG/KG
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFME	ZINC	3.76E+04	UG/KG	0.00E+00	/	4.30E+03	V					37.9		4.0 MG/KG
P412300	SB	REAL	SH060408600309	28-AUG-98	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00								
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFIN	% SOLIDS	6.86E+01	%	0.00E+00		0.00E+00						67.9		%
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	ALUMINUM	1.35E+07	UG/KG	0.00E+00	/	4.58E+04	A					13500	J	40 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	ANTIMONY	1.37E+04	UG/KG	0.00E+00	U	1.37E+04	A					5.6	UJ	12 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	ARSENIC	4.60E+03	UG/KG	0.00E+00	/	2.30E+03	A					4.6	J	2 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	BARIUM	7.40E+04	UG/KG	0.00E+00	/	4.58E+04	V					74.0		40 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.82	UJ	1.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.76	U	1.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	CALCIUM	3.33E+06	UG/KG	0.00E+00	/	1.15E+06	V					3330		2000 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	CESIUM	2.29E+05	UG/KG	0.00E+00	U	2.29E+05	R					229	U	200 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	CHROMIUM	1.53E+04	UG/KG	0.00E+00	/	2.30E+03	V					15.3		2.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	COBALT	1.15E+04	UG/KG	0.00E+00	U	1.15E+04	A					8.5	UJ	10 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	COPPER	1.12E+04	UG/KG	0.00E+00	/	5.70E+03	A					11.2	J	5.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	IRON	1.40E+07	UG/KG	0.00E+00	/	2.29E+04	A					14000	J	20 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	LEAD	6.90E+03	UG/KG	0.00E+00	/	2.30E+03	A					6.9	J	1.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	LITHIUM	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	R					22.9	U	20 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	MAGNESIUM	2.85E+06	UG/KG	0.00E+00	/	1.15E+06	V					2850		2000 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	MANGANESE	1.66E+05	UG/KG	0.00E+00	/	3.44E+03	A					166	J	3.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.11	U	0.3 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	MOLYBDENUM	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	V					22.9	U	40 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	NICKEL	1.41E+04	UG/KG	0.00E+00	/	9.20E+03	V					14.1		8.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFIN	NITRATE/NITRITE	1.80E+03	UG/KG	0.00E+00		0.00E+00	V					1.8		60 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	POTASSIUM	1.77E+06	UG/KG	0.00E+00	/	1.15E+06	A					1770	UJ	2000 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.36	U	1.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.6	UJ	2.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	SODIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	V					246		2000 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	STRONTIUM	2.29E+05	UG/KG	0.00E+00	U	2.29E+05	A					229	UJ	40 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFIN	SULFIDE	7.00E+03	UG/KG	0.00E+00		0.00E+00	A					7.0	J	4 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.44	UJ	2.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	TIN	2.29E+04	UG/KG	0.00E+00	U	2.29E+04	V					22.9	U	40 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	VANADIUM	3.27E+04	UG/KG	0.00E+00	/	1.15E+04	V					32.7		10 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFME	ZINC	7.99E+04	UG/KG	0.00E+00	/	4.60E+03	V					79.9		4.0 MG/KG
P412300	SB	REAL	SH060408600915	28-AUG-98	N	TRG	RFIN	pH	8.50E+00	PHUNIT	0.00E+00		0.00E+00								
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFIN	% SOLIDS	9.09E+01	%	0.00E+00		0.00E+00						90.9		%
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	ALUMINUM	9.56E+06	UG/KG	0.00E+00	/	4.62E+04	A					9560	J	40 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	ANTIMONY	1.39E+04	UG/KG	0.00E+00	U	1.39E+04	A					5.6	UJ	12 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	ARSENIC	5.10E+03	UG/KG	0.00E+00	/	2.30E+03	V					5.1		2 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	BARIUM	8.66E+04	UG/KG	0.00E+00	/	4.62E+04	V					86.6		40 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.99	UJ	1.0 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					0.76	U	1.0 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	CALCIUM	2.99E+06	UG/KG	0.00E+00	/	1.16E+06	V					2990		2000 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	CESIUM	2.31E+05	UG/KG	0.00E+00	U	2.31E+05	R					231	U	200 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	CHROMIUM	1.62E+04	UG/KG	0.00E+00	/	2.30E+03	V					16.2		2.0 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	COBALT	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	A					8.8	UJ	10 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	COPPER	1.94E+04	UG/KG	0.00E+00	/	5.80E+03	V					19.4		5.0 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	IRON	2.01E+07	UG/KG	0.00E+00	/	2.31E+04	A					20100	J	20 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	LEAD	6.40E+03	UG/KG	0.00E+00	/	1.16E+03	A					6.4	J	1.0 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	LITHIUM	2.31E+04	UG/KG	0.00E+00	U	2.31E+04	R					23.1	U	20 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	MAGNESIUM	2.82E+06	UG/KG	0.00E+00	/	1.16E+06	V					2820		2000 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	MANGANESE	2.09E+05	UG/KG	0.00E+00	/	3.50E+03	A					209	J	3.0 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P412300	SB	REAL	SH060408601021	28-AUG-98	N	TRG	RFME	MOLYBDENUM	2.31E+04	UG/KG	0.00E+00	U	2.31E+04	V					23.1	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT	INT	INT	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	NICKEL	1.68E+04	UG/KG	0.00E+00	/	9.20E+03	V					16.9		8.0 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFIN	NITRATE/NITRITE	1.50E+03	UG/KG	0.00E+00		0.00E+00	V					1.5		60 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	POTASSIUM	1.43E+06	UG/KG	0.00E+00	/	1.16E+06	A					1430	UJ	2000 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.37	U	1.0 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.79	UJ	2.0 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	SODIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06	V					239		2000 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	STRONTIUM	2.31E+05	UG/KG	0.00E+00	U	2.31E+05	A					231	UJ	40 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.00	UJ	4 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.46	U	2.0 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	TIN	2.31E+04	UG/KG	0.00E+00	U	2.31E+04	V					23.1	U	40 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	VANADIUM	4.02E+04	UG/KG	0.00E+00	/	1.16E+04	V					40.2		10 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFME	ZINC	8.48E+04	UG/KG	0.00E+00	/	4.60E+03	V					84.8		4.0 MG/KG
P412389	SB	REAL	SH1604088891321	28-AUG-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00								
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFIN	% SOLIDS	8.40E+01	%	0.00E+00		0.00E+00						84.5		%
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	ALUMINUM	7.66E+06	UG/KG	0.00E+00	/	4.62E+04	A					7660	J	40 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	ANTIMONY	1.48E+04	UG/KG	0.00E+00	U	1.48E+04	A					8.0	UJ	12 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	ARSENIC	4.50E+03	UG/KG	0.00E+00	/	2.30E+03	V					4.5		2 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	BARIUM	6.68E+04	UG/KG	0.00E+00	/	4.62E+04	V					66.8		40 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.71	UJ	1.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.91	U	1.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	CALCIUM	3.65E+06	UG/KG	0.00E+00	/	1.23E+06	V					3650		2000 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	CESIUM	2.46E+05	UG/KG	0.00E+00	U	2.46E+05	R					246	U	200 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	CHROMIUM	6.50E+03	UG/KG	0.00E+00	/	2.50E+03	A					6.5	J	2.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	COBALT	1.23E+04	UG/KG	0.00E+00	U	1.23E+04	A					3.1	UJ	10 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	COPPER	1.46E+04	UG/KG	0.00E+00	/	6.20E+03	A					14.5	J	5.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	IRON	1.12E+07	UG/KG	0.00E+00	/	2.46E+04	A					11200	J	20 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	LEAD	5.50E+03	UG/KG	0.00E+00	/	1.30E+03	A					5.5	J	1.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	LITHIUM	2.46E+04	UG/KG	0.00E+00	U	2.46E+04	R					24.6	U	20 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	MAGNESIUM	1.54E+06	UG/KG	0.00E+00	/	1.23E+06	V					1540		2000 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	MANGANESE	1.60E+05	UG/KG	0.00E+00	/	3.70E+03	A					160	J	3.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	MERCURY	1.30E+02	UG/KG	0.00E+00	U	1.30E+02	V					0.13	U	0.3 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	MOLYBDENUM	2.46E+04	UG/KG	0.00E+00	U	2.46E+04	V					24.6	U	40 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	NICKEL	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	V					9.8		8.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	POTASSIUM	1.23E+06	UG/KG	0.00E+00	U	1.23E+06	A					986	UJ	2000 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	SELENIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	R					0.41	UJ	1.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	SILVER	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	A					0.74	UJ	2.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	SODIUM	1.23E+06	UG/KG	0.00E+00	U	1.23E+06	V					383		2000 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	STRONTIUM	2.46E+05	UG/KG	0.00E+00	U	2.46E+05	A					246	UJ	40 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.0	UJ	4 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	V					0.51	U	2.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	TIN	2.46E+04	UG/KG	0.00E+00	U	2.46E+04	V					24.6	U	40 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	VANADIUM	1.91E+04	UG/KG	0.00E+00	/	1.23E+04	A					19.1	UJ	10 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFME	ZINC	6.16E+04	UG/KG	0.00E+00	/	4.92E+03	V					61.6		4.0 MG/KG
P412389	SB	REAL	SH1604088892125	28-AUG-89	N	TRG	RFIN	pH	7.60E+00	PHUNIT	0.00E+00		0.00E+00								
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFIN	% SOLIDS	9.00E+01	%	0.00E+00		0.00E+00						90.0		%
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	ALUMINUM	8.15E+06	UG/KG	0.00E+00	/	4.94E+04	A					8150	J	40 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	ANTIMONY	1.48E+04	UG/KG	0.00E+00	U	1.48E+04	A					8.0	UJ	12 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	ARSENIC	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	A					2.0	J	2 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	BARIUM	7.90E+04	UG/KG	0.00E+00	/	4.94E+04	V					79.0		40 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					0.94	UJ	1.0 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	V					0.81	U	1.0 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	CALCIUM	5.88E+06	UG/KG	0.00E+00	/	1.23E+06	V					5880		2000 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	CESIUM	2.47E+05	UG/KG	0.00E+00	U	2.47E+05	R					247	U	200 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	CHROMIUM	8.00E+03	UG/KG	0.00E+00	/	2.50E+03	V					8.0		2.0 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	COBALT	1.23E+04	UG/KG	0.00E+00	U	1.23E+04	A					1.9	UJ	10 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	COPPER	2.17E+04	UG/KG	0.00E+00	/	6.20E+03	V					21.7		5.0 MG/KG
P412389	SB	REAL	SH1604088892589	28-AUG-89	N	TRG	RFME	IRON	1.59E+07	UG/KG	0.00E+00	/	2.47E+04	A					15900	J	20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	LEAD	1.98E+04	UG/KG	0.00E+00	/	3.70E+03	A					19.9	J	1.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	LITHIUM	2.47E+04	UG/KG	0.00E+00	U	2.47E+04	R					24.7	U	20 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	MAGNESIUM	1.85E+06	UG/KG	0.00E+00	/	1.23E+06	V					1850		2000 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	MANGANESE	7.73E+04	UG/KG	0.00E+00	/	3.70E+03	A					77.3	J	3.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.3 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	MOLYBDENUM	2.47E+04	UG/KG	0.00E+00	U	2.47E+04	V					24.7	U	40 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	NICKEL	9.90E+03	UG/KG	0.00E+00	U	9.90E+03	V					7.7		8.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	UJ	4 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	POTASSIUM	1.23E+06	UG/KG	0.00E+00	U	1.23E+06	A					959	UJ	2000 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.4	U	1.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	SILVER	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	A					0.64	UJ	2.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	SODIUM	1.23E+06	UG/KG	0.00E+00	U	1.23E+06	V					229		2000 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	STRONTIUM	2.47E+05	UG/KG	0.00E+00	U	2.47E+05	A					247	UJ	40 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.0	UJ	4 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	THALLIUM	2.50E+03	UG/KG	0.00E+00	U	2.50E+03	V					0.5	U	2.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	TIN	2.47E+04	UG/KG	0.00E+00	U	2.47E+04	V					24.7	U	40 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	VANADIUM	2.02E+04	UG/KG	0.00E+00	/	1.23E+04	A					20.2	UJ	10 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFME	ZINC	8.91E+04	UG/KG	0.00E+00	/	4.90E+03	V					89.1		4.0 MG/KG
P412389	SB	REAL	BH6940[illegible]2529	28-AUG-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFIN	% SOLIDS	9.39E+01	%	0.00E+00		0.00E+00						93.9		%
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	ALUMINUM	4.62E+06	UG/KG	0.00E+00		4.21E+04	V					4630		40 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	ANTIMONY	1.26E+04	UG/KG	0.00E+00	U	1.26E+04	A					5.2	J	12 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	ARSENIC	2.70E+03	UG/KG	0.00E+00		1.90E+03	V					2.7		2 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	BARIUM	4.55E+04	UG/KG	0.00E+00		4.21E+04	V					45.5		40 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.44	UJ	1.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.44	UJ	1.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	CALCIUM	1.19E+06	UG/KG	0.00E+00		1.05E+06	A					1190	J	2000 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	CESIUM	2.10E+05	UG/KG	0.00E+00	U	2.10E+05	A					210	UJ	200 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	CHROMIUM	8.40E+03	UG/KG	0.00E+00		2.10E+03	V					8.4		MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	COBALT	1.00E+04	UG/KG	0.00E+00	U	1.00E+04	V					2.4		10 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	COPPER	8.90E+03	UG/KG	0.00E+00		5.30E+03	V					8.9		5.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	IRON	7.14E+06	UG/KG	0.00E+00		2.10E+04	V					7140		20 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	LEAD	3.78E+04	UG/KG	0.00E+00		9.70E+03	V					37.8		1.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	LITHIUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	20 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	MAGNESIUM	1.00E+06	UG/KG	0.00E+00	U	1.00E+06	V					990		2000 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	MANGANESE	1.16E+05	UG/KG	0.00E+00		3.30E+03	A					116	J	3.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	MOLYBDENUM	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	NICKEL	8.40E+03	UG/KG	0.00E+00	U	8.40E+03	V					8.0		8.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.50E+03	UG/KG	0.00E+00		0.00E+00	V					1.5		60 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	POTASSIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	A					902	J	2000 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	SELENIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	A					0.15	UJ	1.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	A					0.72	UJ	2.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	SODIUM	1.05E+06	UG/KG	0.00E+00	U	1.05E+06	V					207		2000 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	STRONTIUM	2.10E+05	UG/KG	0.00E+00	U	2.10E+05	V					210	U	40 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.54	U	2.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	TIN	2.10E+04	UG/KG	0.00E+00	U	2.10E+04	V					21.0	U	40 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	VANADIUM	2.09E+04	UG/KG	0.00E+00		1.05E+04	V					20.9		10 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFME	ZINC	9.81E+04	UG/KG	0.00E+00		4.20E+03	A					98.1	J	4.0 MG/KG
P416799	SS	REAL	P2S0990003	15-SEP-99	N	TRG	RFIN	pH	7.20E+00	PHUNIT	0.00E+00		0.00E+00						7.2		PHUNIT
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFIN	% SOLIDS	8.89E+01	%	0.00E+00		0.00E+00						88.9		%
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	ALUMINUM	4.69E+07	UG/KG	0.00E+00		4.70E+05	V					46900		40 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	ANTIMONY	2.29E+04	UG/KG	0.00E+00		1.41E+04	A					22.9	J	12 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	ARSENIC	1.39E+04	UG/KG	0.00E+00		2.10E+03	V					13.9		2 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	BARIUM	1.21E+05	UG/KG	0.00E+00		4.70E+04	V					121		40 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	BERYLLIUM	2.70E+03	UG/KG	0.00E+00		1.20E+03	V					2.7		1.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.49	UJ	1.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	CALCIUM	4.09E+06	UG/KG	0.00E+00		1.17E+06	A					4090	J	2000 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	CESIUM	2.35E+05	UG/KG	0.00E+00	U	2.35E+05	A					235	UJ	200 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	CHROMIUM	3.32E+04	UG/KG	0.00E+00		2.30E+03	V					33.2		MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	COBALT	1.17E+04	UG/KG	0.00E+00	U	1.17E+04	A					2.2	J	10 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	COPPER	1.15E+04	UG/KG	0.00E+00		5.90E+03	V					11.5		5.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	IRON	2.74E+07	UG/KG	0.00E+00		2.35E+04	V					27400		20 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	LEAD	2.48E+04	UG/KG	0.00E+00		9.30E+03	V					24.8		1.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	LITHIUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	V					23.5	U	20 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	MAGNESIUM	2.80E+06	UG/KG	0.00E+00		1.17E+06	V					2800		2000 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	MANGANESE	8.89E+04	UG/KG	0.00E+00		3.50E+03	A					88.9	J	3.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	MERCURY	3.10E+02	UG/KG	0.00E+00		1.30E+02	V					0.31		0.3 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	MOLYBDENUM	2.74E+04	UG/KG	0.00E+00		2.35E+04	V					27.4		40 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	NICKEL	3.46E+04	UG/KG	0.00E+00		9.40E+03	V					34.6		8.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	POTASSIUM	1.99E+06	UG/KG	0.00E+00		1.17E+06	A					1990	J	2000 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.35	J	1.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					1.9	J	2.0 MG/KG
P416799	SS	REAL	P2S0990306	15-SEP-99	N	TRG	RFME	SODIUM	1.17E+06	UG/KG	0.00E+00	U	1.17E+06	V					332		2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFME	STRONTIUM	2.35E+05	UG/KG	0.00E+00	U	2.35E+05	V					235	U	40 MG/KG
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2.0		4 MG/KG
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.58	U	2.0 MG/KG
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFME	TIN	2.76E+04	UG/KG	0.00E+00		2.35E+04	V					27.8		40 MG/KG
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFME	VANADIUM	8.14E+04	UG/KG	0.00E+00		1.17E+04	V					8.4		10 MG/KG
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFME	ZINC	7.70E+04	UG/KG	0.00E+00		4.70E+03	A					77.0	J	4.0 MG/KG
P416789	SB	REAL	P2B8B0308	15-SEP-99	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		PHUNIT
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFIN	% SOLIDS	9.44E+01	%	0.00E+00		0.00E+00						94.4		%
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	ALUMINUM	1.08E+07	UG/KG	0.00E+00		4.03E+04	V					10800		40 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	ANTIMONY	1.21E+04	UG/KG	0.00E+00	U	1.21E+04	A					3.4	J	12 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	ARSENIC	2.50E+03	UG/KG	0.00E+00		1.80E+03	V					2.5		2 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	BARIUM	4.33E+04	UG/KG	0.00E+00		4.03E+04	V					43.3		40 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.54	UJ	1.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.42	UJ	1.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	CALCIUM	2.44E+07	UG/KG	0.00E+00		1.01E+06	A					24600	J	2000 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	CESIUM	2.02E+05	UG/KG	0.00E+00	U	2.02E+05	A					202	UJ	200 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	CHROMIUM	1.76E+04	UG/KG	0.00E+00		2.00E+03	V					17.8		MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	COBALT	1.01E+04	UG/KG	0.00E+00	U	1.01E+04	V					3.6		10 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	COPPER	5.20E+03	UG/KG	0.00E+00		5.00E+03	V					5.2		5.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	IRON	9.70E+06	UG/KG	0.00E+00		2.02E+04	V					9700		20 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	LEAD	4.40E+03	UG/KG	0.00E+00		9.10E+02	V					4.4		1.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	LITHIUM	2.02E+04	UG/KG	0.00E+00	U	2.02E+04	V					20.2	U	20 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	MAGNESIUM	1.04E+06	UG/KG	0.00E+00		1.01E+06	V					1040		2000 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	MANGANESE	1.07E+05	UG/KG	0.00E+00		3.00E+03	A					107	J	3.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.10	U	0.2 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	MOLYBDENUM	2.02E+04	UG/KG	0.00E+00	U	2.02E+04	V					20.2	U	40 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	NICKEL	1.14E+04	UG/KG	0.00E+00		8.10E+03	V					11.4		8.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	POTASSIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	A					773	J	2000 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	SELENIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	A					0.15	UJ	1.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	A					0.69	UJ	2.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	SODIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	V					163		2000 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	STRONTIUM	2.02E+05	UG/KG	0.00E+00	U	2.02E+05	V					202		40 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.51	U	2.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	TIN	2.02E+04	UG/KG	0.00E+00	U	2.02E+04	V					20.2	U	40 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	VANADIUM	2.46E+04	UG/KG	0.00E+00		1.01E+04	V					24.2		10 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFME	ZINC	1.92E+04	UG/KG	0.00E+00		4.00E+03	A					19.2	J	4.0 MG/KG
P416789	SB	REAL	P2B8B0610	15-SEP-99	N	TRG	RFIN	pH	8.80E+00	PHUNIT	0.00E+00		0.00E+00						8.8		PHUNIT
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFIN	% SOLIDS	9.34E+01	%	0.00E+00		0.00E+00						93.4		%
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	ALUMINUM	9.10E+06	UG/KG	0.00E+00		4.31E+04								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	ANTIMONY	1.29E+04	UG/KG	0.00E+00	U	1.29E+04								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	ARSENIC	4.50E+03	UG/KG	0.00E+00		2.50E+03								
P416789	SB	REAL	P2B8B1013	15-SEP-99	N	TRG	RFME	BARIUM	4.69E+04	UG/KG	0.00E+00		4.31E+04								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	CALCIUM	3.69E+06	UG/KG	0.00E+00		1.08E+06								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	CESIUM	2.16E+05	UG/KG	0.00E+00	U	2.16E+05								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	CHROMIUM	8.20E+03	UG/KG	0.00E+00		2.50E+03								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	COBALT	1.08E+04	UG/KG	0.00E+00	U	1.08E+04								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	COPPER	5.40E+03	UG/KG	0.00E+00	U	5.40E+03								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	IRON	1.16E+07	UG/KG	0.00E+00		2.16E+04								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	LEAD	4.30E+03	UG/KG	0.00E+00		1.10E+03								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	LITHIUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	MAGNESIUM	1.81E+06	UG/KG	0.00E+00		1.08E+06								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	MANGANESE	1.01E+05	UG/KG	0.00E+00		3.20E+03								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P416789	SB	REAL	P2B8B1012	15-SEP-99	N	TRG	RFME	MOLYBDENUM	2.16E+04	UG/KG	0.00E+00	U	2.16E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	NICKEL	9.80E+03	UG/KG	0.00E+00		9.80E+03								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00		0.00E+00								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	POTASSIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	SODIUM	1.09E+06	UG/KG	0.00E+00	U	1.09E+06								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	STRONTIUM	2.16E+05	UG/KG	0.00E+00	U	2.16E+05								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2.0		4 MG/KG
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	TIN	2.16E+04	UG/KG	0.00E+00	U	2.16E+04								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	VANADIUM	2.79E+04	UG/KG	0.00E+00		1.08E+04								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFME	ZINC	1.48E+04	UG/KG	0.00E+00		4.30E+03								
P416789	SB	REAL	P288891012	15-SEP-99	N	TRG	RFIN	pH	8.70E+00	PHUNIT	0.00E+00		0.00E+00						8.7		PHUNIT
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFIN	% SOLIDS	9.21E+01	%	0.00E+00		0.00E+00						92.1		%
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	ALUMINUM	9.98E+06	UG/KG	0.00E+00		4.13E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	ANTIMONY	1.24E+04	UG/KG	0.00E+00	U	1.24E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	ARSENIC	2.70E+03	UG/KG	0.00E+00		2.00E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	BARIUM	7.19E+04	UG/KG	0.00E+00		4.13E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	CALCIUM	2.44E+06	UG/KG	0.00E+00		1.03E+06								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	CESIUM	2.07E+05	UG/KG	0.00E+00	U	2.07E+05								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	CHROMIUM	1.05E+04	UG/KG	0.00E+00		2.10E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	COBALT	1.03E+04	UG/KG	0.00E+00	U	1.03E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	COPPER	6.40E+03	UG/KG	0.00E+00		5.20E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	IRON	1.06E+07	UG/KG	0.00E+00		2.07E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	LEAD	4.30E+03	UG/KG	0.00E+00		1.00E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	LITHIUM	2.07E+04	UG/KG	0.00E+00	U	2.07E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	MAGNESIUM	1.65E+06	UG/KG	0.00E+00		1.03E+06								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	MANGANESE	2.39E+05	UG/KG	0.00E+00		2.10E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	MOLYBDENUM	2.07E+04	UG/KG	0.00E+00	U	2.07E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	NICKEL	1.15E+04	UG/KG	0.00E+00		8.30E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	POTASSIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	SILVER	2.10E+03	UG/KG	0.00E+00	U	2.10E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	SODIUM	1.03E+06	UG/KG	0.00E+00	U	1.03E+06								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	STRONTIUM	2.07E+05	UG/KG	0.00E+00	U	2.07E+05								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	TIN	2.07E+04	UG/KG	0.00E+00	U	2.07E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	VANADIUM	2.68E+04	UG/KG	0.00E+00		1.03E+04								
P416789	SB	REAL	P288891217	16-SEP-99	N	TRG	RFME	ZINC	1.53E+04	UG/KG	0.00E+00		4.10E+03								
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFIN	pH	6.60E+00	PHUNIT	0.00E+00		0.00E+00						6.6		MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFIN	% SOLIDS	8.16E+01	%	0.00E+00		0.00E+00						81.6		%
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	ALUMINUM	1.71E+07	UG/KG	0.00E+00		4.09E+04	V					17100		40 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	ANTIMONY	1.46E+04	UG/KG	0.00E+00		1.41E+04	A					14.6	UJ	12 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	ARSENIC	4.80E+03	UG/KG	0.00E+00		1.70E+03	V					6.8		2 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	BARIUM	1.02E+05	UG/KG	0.00E+00		4.09E+04	V					102		40 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	BERYLLIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	A					1.1	UJ	1.0 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	CADMIUM	1.30E+03	UG/KG	0.00E+00	U	1.30E+03	R					0.36	U	1.0 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	CALCIUM	5.13E+06	UG/KG	0.00E+00		1.17E+06	A					5130	J	2000 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	CESIUM	2.34E+05	UG/KG	0.00E+00	U	2.34E+05	V					234	U	200 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	CHROMIUM	1.89E+04	UG/KG	0.00E+00		2.30E+03	V					18.9		2.0 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	COBALT	1.17E+04	UG/KG	0.00E+00	U	1.17E+04	V					7.2		10 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	COPPER	1.57E+04	UG/KG	0.00E+00		5.80E+03	V					15.7		5.0 MG/KG
P416789	SB	REAL	P288891730	16-SEP-99	N	TRG	RFME	IRON	2.00E+07	UG/KG	0.00E+00		2.34E+04	V					20000		20 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	LEAD	9.30E+03	UG/KG	0.00E+00		2.60E+03	A					4.2	J	1.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	LITHIUM	2.34E+04	UG/KG	0.00E+00	U	2.34E+04	A					23.4	UJ	20 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	MAGNESIUM	4.74E+06	UG/KG	0.00E+00		1.17E+06	V					4740		2000 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	MANGANESE	1.88E+05	UG/KG	0.00E+00		3.50E+03	A					188	J	3.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.04	U	0.3 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	MOLYBDENUM	2.34E+04	UG/KG	0.00E+00	U	2.34E+04	A					23.4	UJ	40 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	NICKEL	1.62E+04	UG/KG	0.00E+00		9.40E+03	V					16.2		8.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	POTASSIUM	3.53E+06	UG/KG	0.00E+00		1.17E+06	V					15100		2000 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	SELENIUM	0.60E+02	UG/KG	0.00E+00	U	0.60E+02	A					0.2	UJ	1.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.8	UJ	2.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	SODIUM	1.17E+06	UG/KG	0.00E+00	U	1.17E+06	V					203		2000 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	STRONTIUM	2.34E+05	UG/KG	0.00E+00	U	2.34E+05	A					234	UJ	40 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	V					0.7	U	2.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	TIN	2.34E+04	UG/KG	0.00E+00	U	2.34E+04	A					23.4	UJ	40 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	VANADIUM	4.23E+04	UG/KG	0.00E+00		1.17E+04	V					42.3		10 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFME	ZINC	1.03E+05	UG/KG	0.00E+00		4.70E+03	A					103	J	4.0 MG/KG
P416789	SB	REAL	P282891720	16-SEP-99	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFIN	% SOLIDS	8.83E+01	%	0.00E+00		0.00E+00						88.3		%
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	ALUMINUM	1.90E+07	UG/KG	0.00E+00		4.94E+04	V					19000		40 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	ANTIMONY	1.29E+04	UG/KG	0.00E+00	U	1.29E+04	A					12.9	UJ	12 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	ARSENIC	4.70E+03	UG/KG	0.00E+00		2.30E+03	V					4.9		2 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	BARIUM	9.88E+04	UG/KG	0.00E+00		4.94E+04	V					98.8		40 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.99	UJ	1.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	R					0.47	U	1.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	CALCIUM	3.66E+06	UG/KG	0.00E+00		1.16E+06	A					3660	J	2000 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	CESIUM	2.32E+05	UG/KG	0.00E+00	U	2.32E+05	V					232	U	200 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	CHROMIUM	1.78E+04	UG/KG	0.00E+00		2.30E+03	V					17.8		2.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	COBALT	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	V					4.3		10 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	COPPER	1.57E+04	UG/KG	0.00E+00		5.80E+03	V					15.7		5.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	IRON	1.87E+07	UG/KG	0.00E+00		2.32E+04	V					18700		20 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	LEAD	9.80E+03	UG/KG	0.00E+00		2.30E+03	A					4.5	J	1.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	LITHIUM	2.32E+04	UG/KG	0.00E+00	U	2.32E+04	A					23.3	UJ	20 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	MAGNESIUM	4.43E+06	UG/KG	0.00E+00		1.16E+06	V					4430		2000 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	MANGANESE	1.47E+05	UG/KG	0.00E+00		3.50E+03	A					147	J	3.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.04	U	0.3 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	MOLYBDENUM	2.32E+04	UG/KG	0.00E+00	U	2.32E+04	A					23.2	UJ	40 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	NICKEL	1.61E+04	UG/KG	0.00E+00		9.30E+03	V					16.1		8.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	6.70E+03	UG/KG	0.00E+00		0.00E+00	V					6.7		60
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	POTASSIUM	3.36E+06	UG/KG	0.00E+00		1.16E+06	V					14100		2000 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.2	UJ	1.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	A					0.8	UJ	2.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	SODIUM	1.16E+06	UG/KG	0.00E+00	U	1.16E+06	A					160	UJ	2000 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	STRONTIUM	2.32E+05	UG/KG	0.00E+00	U	2.32E+05	A					232	UJ	40 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.7	U	2.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	TIN	2.32E+04	UG/KG	0.00E+00	U	2.32E+04	A					23.2	UJ	40 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	VANADIUM	4.40E+04	UG/KG	0.00E+00		1.16E+04	V					44.0		10 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFME	ZINC	7.67E+04	UG/KG	0.00E+00		4.60E+03	A					76.7	J	4.0 MG/KG
P416789	SB	REAL	P282898022	16-SEP-99	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00						7.7		MG/KG
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFIN	% SOLIDS	8.71E+01	%	0.00E+00		0.00E+00						87.1		%
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFME	ALUMINUM	8.93E+06	UG/KG	0.00E+00		4.48E+04	V					8930		40 MG/KG
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFME	ANTIMONY	1.33E+04	UG/KG	0.00E+00	U	1.33E+04	A					12.3	UJ	12 MG/KG
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFME	ARSENIC	3.30E+03	UG/KG	0.00E+00		2.00E+03	V					3.6		2 MG/KG
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFME	BARIUM	4.48E+04	UG/KG	0.00E+00	U	4.48E+04	V					38.9		40 MG/KG
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.66	UJ	1.0 MG/KG
P416789	SB	REAL	P282898230	16-SEP-99	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.4	U	1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	CALCIUM	2.33E+06	UG/KG	0.00E+00		1.10E+06	A					2530	J	2000 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	CESIUM	2.21E+05	UG/KG	0.00E+00	U	2.21E+05	V					221	U	200 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	CHROMIUM	1.07E+04	UG/KG	0.00E+00		2.20E+03	V					10.7		2.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	COBALT	1.10E+04	UG/KG	0.00E+00	U	1.10E+04	V					2.3		10 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	COPPER	1.07E+04	UG/KG	0.00E+00		5.50E+03	V					10.7		5.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	IRON	1.32E+07	UG/KG	0.00E+00		2.21E+04	V					13200		20 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	LEAD	4.20E+03	UG/KG	0.00E+00		1.00E+03	A					4.8	J	1.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	LITHIUM	2.21E+04	UG/KG	0.00E+00	U	2.21E+04	A					22.1	UJ	20 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	MAGNESIUM	1.71E+06	UG/KG	0.00E+00		1.10E+06	V					1710		2000 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	MANGANESE	9.14E+04	UG/KG	0.00E+00		3.30E+03	A					91.4	J	3.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.04	U	0.3 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	MOLYBDENUM	2.21E+04	UG/KG	0.00E+00	U	2.21E+04	A					22.1	UJ	40 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	NICKEL	8.80E+03	UG/KG	0.00E+00	U	8.80E+03	A					7.5	J	8.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.80E+03	UG/KG	0.00E+00		0.00E+00	V					1.8		60 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	POTASSIUM	1.14E+06	UG/KG	0.00E+00		1.10E+06	V					9160		2000 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.2	UJ	1.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.6	UJ	2.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	SODIUM	1.10E+06	UG/KG	0.00E+00	U	1.10E+06	A					141	UJ	2000 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	STRONTIUM	2.21E+05	UG/KG	0.00E+00	U	2.21E+05	A					221	UJ	40 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2		4 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.7	U	2.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	TIN	2.21E+04	UG/KG	0.00E+00	U	2.21E+04	A					22.1	UJ	40 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	VANADIUM	3.38E+04	UG/KG	0.00E+00		1.10E+04	V					33.2		10 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFME	ZINC	3.77E+04	UG/KG	0.00E+00		4.40E+03	A					37.7	J	4.0 MG/KG
P416709	SB	REAL	P2B0902226	16-SEP-99	N	TRG	RFIN	pH	8.80E+00	PHUNIT	0.00E+00		0.00E+00						8.8		MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFIN	% SOLIDS	8.80E+01	%	0.00E+00		0.00E+00						88.5		%
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	ALUMINUM	7.58E+06	UG/KG	0.00E+00		3.63E+04	V					755		40 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	ANTIMONY	1.09E+04	UG/KG	0.00E+00	U	1.09E+04	V					2.3	U	12 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	ARSENIC	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	A					0.91	J	2 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	BARIUM	5.13E+04	UG/KG	0.00E+00		3.63E+04	V					51.3		40 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	BERYLLIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	A					0.44	UJ	1.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	CADMIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	V					0.5	U	1.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	CALCIUM	3.67E+06	UG/KG	0.00E+00		9.09E+05	A					3670	J	2000 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	CESIUM	1.82E+05	UG/KG	0.00E+00	U	1.82E+05	V					182	U	200 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	CHROMIUM	6.70E+03	UG/KG	0.00E+00		1.82E+03	V					6.7		2.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	COBALT	9.10E+03	UG/KG	0.00E+00	U	9.10E+03	V					1.8		10 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	COPPER	8.50E+03	UG/KG	0.00E+00		4.50E+03	V					8.5		5.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	IRON	5.34E+06	UG/KG	0.00E+00		1.82E+04	V					5340		20 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	LEAD	1.35E+04	UG/KG	0.00E+00		3.60E+03	A					3.5	J	1.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	LITHIUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	A					18.2	UJ	20 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	MAGNESIUM	1.26E+06	UG/KG	0.00E+00		9.09E+05	V					1260		2000 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	MANGANESE	3.72E+04	UG/KG	0.00E+00		2.70E+03	A					37.2	J	3.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	MERCURY	2.80E+02	UG/KG	0.00E+00		1.20E+02	V					0.88		0.3 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	MOLYBDENUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	A					18.2	UJ	40 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	NICKEL	7.20E+03	UG/KG	0.00E+00	U	7.30E+03	A					3.2	J	8.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		60 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	POTASSIUM	9.09E+05	UG/KG	0.00E+00	U	9.09E+05	V					2480		2000 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	SELENIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.1	UJ	1.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	A					06	UJ	2.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	SODIUM	9.09E+05	UG/KG	0.00E+00	U	9.09E+05	A					147	UJ	2000 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	STRONTIUM	1.82E+05	UG/KG	0.00E+00	U	1.82E+05	A					182	UJ	40 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2		4 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	THALLIUM	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.5	U	2.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	TIN	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	A					18.2	UJ	40 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	VANADIUM	1.32E+04	UG/KG	0.00E+00		9.10E+03	V					13.2		10 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFME	ZINC	4.66E+04	UG/KG	0.00E+00		3.60E+03	A					46.6	J	4.0 MG/KG
P416709	SB	REAL	P2B0906030	16-SEP-99	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFIN	% SOLIDS	9.20E+01	%	0.00E+00		0.00E+00						92.0		%
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	ALUMINUM	9.46E+06	UG/KG	0.00E+00		4.05E+04	V					9460		40 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	ANTIMONY	1.22E+04	UG/KG	0.00E+00	U	1.22E+04	A					7.0	UJ	12 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	ARSENIC	2.60E+03	UG/KG	0.00E+00		1.90E+03	V					2.6		2 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	BARIUM	7.12E+04	UG/KG	0.00E+00		4.05E+04	V					71.2		40 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.67	UJ	1.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.43	U	1.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	CALCIUM	1.48E+06	UG/KG	0.00E+00		1.01E+06	V					1480		2000 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	CESIUM	2.03E+05	UG/KG	0.00E+00	U	2.03E+05	A					203	UJ	200 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	CHROMIUM	8.70E+03	UG/KG	0.00E+00		2.00E+03	V					8.7		2.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	COBALT	1.76E+04	UG/KG	0.00E+00		1.01E+04	V					17.6		10 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	COPPER	7.40E+03	UG/KG	0.00E+00		5.10E+03	V					7.4		5.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	IRON	9.81E+06	UG/KG	0.00E+00		2.03E+04	V					9810		MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	LEAD	6.39E+04	UG/KG	0.00E+00		2.30E+04	V					63.9		1.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	LITHIUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	A					20.3	UJ	20 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	MAGNESIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	V					998		2000 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	MANGANESE	7.01E+03	UG/KG	0.00E+00		3.00E+03	V					701		3.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	R					0.11	U	0.3 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	MOLYBDENUM	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	A					20.3	UJ	40 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	NICKEL	1.45E+04	UG/KG	0.00E+00		8.10E+03	V					14.5		8.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.50E+03	UG/KG	0.00E+00		0.00E+00	V					1.5		60 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	POTASSIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	A					650	J	2000 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	SELENIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	A					0.2	UJ	1.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.89	U	2.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	SODIUM	1.01E+06	UG/KG	0.00E+00	U	1.01E+06	V					276		2000 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	STRONTIUM	2.03E+05	UG/KG	0.00E+00	U	2.03E+05	A					203	UJ	40 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.91	U	2.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	TIN	2.03E+04	UG/KG	0.00E+00	U	2.03E+04	A					20.3	UJ	40 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	VANADIUM	3.01E+04	UG/KG	0.00E+00		1.01E+04	V					30.1		10 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFME	ZINC	3.77E+04	UG/KG	0.00E+00		4.10E+03	V					37.7		4.0 MG/KG
P410000	SS	REAL	P283980002	19-SEP-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFIN	% SOLIDS	8.59E+01	%	0.00E+00		0.00E+00						85.9		%
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	ALUMINUM	1.20E+07	UG/KG	0.00E+00		4.60E+04	V					12000		40 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	ANTIMONY	1.38E+04	UG/KG	0.00E+00	U	1.38E+04	V					2.9	U	12 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	ARSENIC	4.40E+03	UG/KG	0.00E+00		2.30E+03	V					4.4		2 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	BARIUM	8.26E+04	UG/KG	0.00E+00		4.60E+04	V					82.6		40 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.77	UJ	1.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	R					0.49	U	1.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	CALCIUM	3.11E+07	UG/KG	0.00E+00		1.15E+06	V					31100		2000 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	CESIUM	2.30E+05	UG/KG	0.00E+00	U	2.30E+05	A					230	UJ	200 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	CHROMIUM	1.12E+04	UG/KG	0.00E+00		2.30E+03	V					11.2		2.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	COBALT	1.15E+04	UG/KG	0.00E+00	U	1.15E+04	V					7.9		10 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	COPPER	5.70E+03	UG/KG	0.00E+00	U	5.70E+03	V					4.8		5.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	IRON	1.17E+07	UG/KG	0.00E+00		2.30E+04	V					11700		MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	LEAD	7.90E+03	UG/KG	0.00E+00		2.30E+03	V					7.9		1.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	LITHIUM	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	A					23.0	UJ	20 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	MAGNESIUM	2.72E+06	UG/KG	0.00E+00		1.15E+06	V					2720		2000 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	MANGANESE	2.14E+05	UG/KG	0.00E+00		3.40E+03	V					214		3.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.12	U	0.3 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	MOLYBDENUM	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	A					23.0	UJ	40 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	NICKEL	1.25E+04	UG/KG	0.00E+00		9.20E+03	V					12.5		8.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	POTASSIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	A					771	J	2000 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.19	U	1.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	SILVER	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.76	U	2.0 MG/KG
P410000	SS	REAL	P283980003	19-SEP-89	N	TRG	RFME	SODIUM	1.15E+06	UG/KG	0.00E+00	U	1.15E+06	V					230		2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFME	STRONTIUM	2.30E+05	UG/KG	0.00E+00	U	2.30E+05	A					230	UJ	40 MG/KG
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2.0		4 MG/KG
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFME	THALLIUM	2.30E+03	UG/KG	0.00E+00	U	2.30E+03	V					0.63	U	2.0 MG/KG
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFME	TIN	2.30E+04	UG/KG	0.00E+00	U	2.30E+04	A					23.0	UJ	40 MG/KG
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFME	VANADIUM	2.99E+04	UG/KG	0.00E+00		1.15E+04	V					29.9		10 MG/KG
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFME	ZINC	1.83E+04	UG/KG	0.00E+00		4.60E+03	V					18.3		4.0 MG/KG
P416889	SB	REAL	P283880305	19-SEP-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFIN	% SOLIDS	8.57E+01	%	0.00E+00		0.00E+00						85.7		%
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	ALUMINUM	9.04E+06	UG/KG	0.00E+00		3.53E+04	V					9030		40 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	ANTIMONY	1.06E+04	UG/KG	0.00E+00	U	1.06E+04	A					3.7	UJ	12 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	ARSENIC	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.7	J	2 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	BARIUM	4.94E+04	UG/KG	0.00E+00		3.53E+04	V					49.4		40 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	BERYLLIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	A					0.43	UJ	1.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	CADMIUM	8.80E+02	UG/KG	0.00E+00	U	8.80E+02	R					0.37	U	1.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	CALCIUM	5.98E+06	UG/KG	0.00E+00		8.82E+05	V					5980		2000 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	CESIUM	1.76E+05	UG/KG	0.00E+00	U	1.76E+05	A					176	UJ	200 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	CHROMIUM	7.80E+03	UG/KG	0.00E+00		1.80E+03	V					7.8		2.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	COBALT	8.80E+03	UG/KG	0.00E+00	U	8.80E+03	V					1.7		10 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	COPPER	4.40E+03	UG/KG	0.00E+00	U	4.40E+03	V					3.6		5.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	IRON	6.50E+06	UG/KG	0.00E+00		1.76E+04	V					6500		MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	LEAD	4.10E+03	UG/KG	0.00E+00		1.10E+03	V					4.2		1.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	LITHIUM	1.76E+04	UG/KG	0.00E+00	U	1.76E+04	A					17.6	UJ	20 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	MAGNESIUM	2.15E+06	UG/KG	0.00E+00		8.82E+05	V					2150		2000 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	MANGANESE	7.05E+04	UG/KG	0.00E+00		2.60E+03	V					70.5		3.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.12	U	0.2 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	MOLYBDENUM	1.76E+04	UG/KG	0.00E+00	U	1.76E+04	A					17.6	UJ	40 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	NICKEL	7.10E+03	UG/KG	0.00E+00	U	7.10E+03	A					5.1	J	8.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	POTASSIUM	8.82E+05	UG/KG	0.00E+00	U	8.82E+05	A					790	J	2000 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.20	UJ	1.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.8	U	2.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	SODIUM	8.82E+05	UG/KG	0.00E+00	U	8.82E+05	A					180	UJ	2000 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	STRONTIUM	1.76E+05	UG/KG	0.00E+00	U	1.76E+05	A					176	UJ	40 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2	U	4 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					0.81	U	2.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	TIN	1.76E+04	UG/KG	0.00E+00	U	1.76E+04	A					17.6	UJ	40 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	VANADIUM	1.19E+04	UG/KG	0.00E+00		8.82E+03	V					11.9		10 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFME	ZINC	4.70E+04	UG/KG	0.00E+00		3.53E+03	V					47.0		4.0 MG/KG
P416889	SB	REAL	P283880307	19-SEP-89	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		PHUNIT
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFIN	% SOLIDS	8.76E+01	%	0.00E+00		0.00E+00						87.6		%
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	ALUMINUM	9.39E+06	UG/KG	0.00E+00		4.10E+04	V					9390		40 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	ANTIMONY	1.23E+04	UG/KG	0.00E+00	U	1.23E+04	A					8.9	UJ	12 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	ARSENIC	2.00E+03	UG/KG	0.00E+00		2.10E+03	V					2.0		2 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	BARIUM	9.53E+04	UG/KG	0.00E+00		4.10E+04	V					95.2		40 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.69	UJ	1.0 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	R					0.25	U	1.0 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	CALCIUM	2.82E+06	UG/KG	0.00E+00		1.02E+06	V					2820		2000 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	CESIUM	2.05E+05	UG/KG	0.00E+00	U	2.05E+05	A					205	UJ	200 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	CHROMIUM	1.03E+04	UG/KG	0.00E+00		2.05E+03	V					10.3		2.0 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	COBALT	2.05E+04	UG/KG	0.00E+00		1.02E+04	V					20.2		10 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	COPPER	1.10E+04	UG/KG	0.00E+00		5.10E+03	V					11.0		5.0 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	IRON	1.24E+07	UG/KG	0.00E+00		2.05E+04	V					12400		MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	LEAD	1.18E+04	UG/KG	0.00E+00		2.10E+03	V					11.8		1.0 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	LITHIUM	2.05E+04	UG/KG	0.00E+00	U	2.05E+04	A					20.5	UJ	20 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	MAGNESIUM	1.99E+06	UG/KG	0.00E+00		1.02E+06	V					1990		2000 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	MANGANESE	4.18E+03	UG/KG	0.00E+00		3.10E+03	V					418		3.0 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	R					0.11	U	0.2 MG/KG
P416889	SB	REAL	P283880709	19-SEP-89	N	TRG	RFME	MOLYBDENUM	2.05E+04	UG/KG	0.00E+00	U	2.05E+04	A					20.5	UJ	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	NICKEL	1.17E+04	UG/KG	0.00E+00		9.20E+03	V					11.7		9.0 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	POTASSIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	A					998	J	2000 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.21	UJ	1.0 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.7	U	2.0 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	SODIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	V					241		2000 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	STRONTIUM	2.05E+05	UG/KG	0.00E+00	U	2.05E+05	A					205	UJ	40 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2.0		4 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.59	U	2.0 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	TIN	2.05E+04	UG/KG	0.00E+00	U	2.05E+04	A					20.5	UJ	40 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	VANADIUM	3.54E+04	UG/KG	0.00E+00		1.02E+04	V					35.4		10 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFME	ZINC	4.39E+04	UG/KG	0.00E+00		4.10E+03	V					43.9		4.0 MG/KG
P416000	SB	REAL	P2S3000709	19-SEP-00	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFIN	% SOLIDS	8.80E+01	%	0.00E+00		0.00E+00						88.5		%
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	ALUMINUM	9.46E+06	UG/KG	0.00E+00		3.78E+04	V					9460		40 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	ANTIMONY	1.23E+04	UG/KG	0.00E+00		1.13E+04	A					12.3	UJ	12 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	ARSENIC	5.40E+03	UG/KG	0.00E+00		2.60E+03	A					5.4	J	2 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	BARIUM	5.68E+04	UG/KG	0.00E+00		3.78E+04	V					56.2		40 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	BERYLLIUM	9.80E+02	UG/KG	0.00E+00		9.40E+02	A					0.97	UJ	1.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	CADMIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	R					0.39	U	1.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	CALCIUM	2.89E+06	UG/KG	0.00E+00		9.38E+05	V					2880		2000 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	CESIUM	1.88E+05	UG/KG	0.00E+00	U	1.88E+05	A					188	UJ	200 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	CHROMIUM	1.24E+04	UG/KG	0.00E+00		1.90E+03	V					12.4		2.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	COBALT	9.40E+03	UG/KG	0.00E+00	U	9.40E+03	V					2.8		10 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	COPPER	1.40E+04	UG/KG	0.00E+00		4.70E+03	V					14.0		5.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	IRON	1.75E+07	UG/KG	0.00E+00		1.88E+04	V					17500		MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	LEAD	4.10E+03	UG/KG	0.00E+00		9.80E+02	V					4.1		1.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	LITHIUM	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	A					18.8	UJ	20 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	MAGNESIUM	2.16E+06	UG/KG	0.00E+00		9.38E+05	V					2160		2000 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	MANGANESE	3.27E+05	UG/KG	0.00E+00		2.80E+03	V					327		3.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	R					0.11	U	0.2 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	MOLYBDENUM	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	A					18.8	UJ	40 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	NICKEL	1.69E+04	UG/KG	0.00E+00		7.50E+03	V					10.9		8.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	POTASSIUM	9.38E+05	UG/KG	0.00E+00	U	9.38E+05	A					782	J	2000 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	SELENIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	V					0.19		1.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					1.0	J	2.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	SODIUM	9.38E+05	UG/KG	0.00E+00	U	9.38E+05	A					104	UJ	2000 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	STRONTIUM	1.88E+05	UG/KG	0.00E+00	U	1.88E+05	A					188	UJ	40 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.55	U	2.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	TIN	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	A					18.8	UJ	40 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	VANADIUM	4.44E+04	UG/KG	0.00E+00		9.40E+03	V					44.4		10 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFME	ZINC	3.28E+04	UG/KG	0.00E+00		3.80E+03	V					32.8		4.0 MG/KG
P416000	SB	REAL	P2S3000912	19-SEP-00	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00						7.8		PHUNIT
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFIN	% SOLIDS	9.13E+01	%	0.00E+00		0.00E+00						91.3		%
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	ALUMINUM	1.94E+07	UG/KG	0.00E+00		3.78E+04	V					19400		40 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	ANTIMONY	1.30E+04	UG/KG	0.00E+00		1.13E+04	A					13.0	UJ	12 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	ARSENIC	4.50E+03	UG/KG	0.00E+00		1.70E+03	V					4.5		2 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	BARIUM	1.10E+05	UG/KG	0.00E+00		3.78E+04	V					110		40 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00		9.40E+02	A					1.2	UJ	1.0 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	CADMIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	R					0.39	U	1.0 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	CALCIUM	4.04E+06	UG/KG	0.00E+00		9.40E+05	V					4040		2000 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	CESIUM	1.88E+05	UG/KG	0.00E+00	U	1.88E+05	A					188	UJ	200 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	CHROMIUM	2.26E+04	UG/KG	0.00E+00		1.90E+03	A					22.6	J	2.0 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	COBALT	1.04E+04	UG/KG	0.00E+00		9.40E+03	A					10.4	J	10 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	COPPER	1.72E+04	UG/KG	0.00E+00		4.70E+03	V					17.2		5.0 MG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFME	IRON	1.94E+07	UG/KG	0.00E+00		1.88E+04	V					19400		MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	LEAD	1.74E+04	UG/KG	0.00E+00		4.30E+03	V					17.4		1.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	LITHIUM	1.89E+04	UG/KG	0.00E+00	U	1.89E+04	A					18.9	UJ	20 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	MAGNESIUM	3.61E+06	UG/KG	0.00E+00		9.40E+05	V					3610		2000 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	MANGANESE	4.91E+05	UG/KG	0.00E+00		2.80E+03	V					491		3.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	R					0.11	U	0.3 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	MOLYBDENUM	1.89E+04	UG/KG	0.00E+00	U	1.89E+04	A					18.9	UJ	40 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	NICKEL	2.00E+04	UG/KG	0.00E+00		7.50E+03	V					20.5		8.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	POTASSIUM	1.41E+06	UG/KG	0.00E+00		9.40E+05	A					1410	J	2000 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	SELENIUM	8.50E+02	UG/KG	0.00E+00	U	8.50E+02	V					0.14	U	1.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.84	U	2.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	SODIUM	9.40E+05	UG/KG	0.00E+00	U	9.40E+05	A					207	J	2000 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	STRONTIUM	1.89E+05	UG/KG	0.00E+00	U	1.89E+05	A					189	UJ	40 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	V					0.46	U	2.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	TIN	1.89E+04	UG/KG	0.00E+00	U	1.89E+04	A					18.9	UJ	40 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	VANADIUM	4.98E+04	UG/KG	0.00E+00		9.40E+03	A					46.6	J	10 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFME	ZINC	7.19E+04	UG/KG	0.00E+00		3.80E+03	V					71.9		4.0 MG/KG
P416889	SB	REAL	P283881315	19-SEP-89	N	TRG	RFIN	pH	7.60E+00	PHUNIT	0.00E+00		0.00E+00						7.6		PHUNIT
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFIN	% SOLIDS	9.07E+01	%	0.00E+00		0.00E+00						90.7		%
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	ALUMINUM	1.21E+07	UG/KG	0.00E+00		3.80E+04	V					12100		40 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	ANTIMONY	1.46E+04	UG/KG	0.00E+00		1.14E+04	A					14.2	UJ	12 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	ARSENIC	8.70E+03	UG/KG	0.00E+00		1.90E+03	V					8.7		2 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	BARIUM	8.97E+04	UG/KG	0.00E+00		3.80E+04	V					89.7		40 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	BERYLLIUM	9.50E+02	UG/KG	0.00E+00	U	9.50E+02	A					0.97	UJ	1.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	CADMIUM	9.50E+02	UG/KG	0.00E+00	U	9.50E+02	R					0.40	U	1.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	CALCIUM	2.46E+06	UG/KG	0.00E+00		9.40E+05	V					2460		2000 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	CESIUM	1.90E+05	UG/KG	0.00E+00	U	1.90E+05	A					190	UJ	200 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	CHROMIUM	1.72E+04	UG/KG	0.00E+00		1.90E+03	A					17.2	J	2.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	COBALT	9.50E+03	UG/KG	0.00E+00	U	9.50E+03	A					4.8	J	10 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	COPPER	1.89E+04	UG/KG	0.00E+00		4.70E+03	V					15.9		5.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	IRON	1.60E+07	UG/KG	0.00E+00		1.90E+04	V					16000		MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	LEAD	7.60E+03	UG/KG	0.00E+00		1.90E+03	V					7.6		1.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	LITHIUM	1.90E+04	UG/KG	0.00E+00	U	1.90E+04	A					19.0	UJ	20 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	MAGNESIUM	2.63E+06	UG/KG	0.00E+00		9.40E+05	V					2630		2000 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	MANGANESE	1.98E+05	UG/KG	0.00E+00		2.80E+03	V					198		3.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.12	U	0.3 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	MOLYBDENUM	1.90E+04	UG/KG	0.00E+00	U	1.90E+04	A					19.0	UJ	40 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	NICKEL	1.60E+04	UG/KG	0.00E+00		7.50E+03	V					16.0		8.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	POTASSIUM	1.21E+06	UG/KG	0.00E+00		9.40E+05	A					1210	J	2000 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	SELENIUM	8.50E+02	UG/KG	0.00E+00	U	8.50E+02	V					0.15	U	1.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.69	U	2.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	SODIUM	9.40E+05	UG/KG	0.00E+00	U	9.40E+05	A					235	J	2000 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	STRONTIUM	1.90E+05	UG/KG	0.00E+00	U	1.90E+05	A					190	UJ	40 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFIN	SULFIDE	4.00E+03	UG/KG	0.00E+00		0.00E+00	V					4.0		4 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.54	U	2.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	TIN	1.90E+04	UG/KG	0.00E+00	U	1.90E+04	A					19.0	UJ	40 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	VANADIUM	4.00E+04	UG/KG	0.00E+00		9.50E+03	A					39.9	J	10 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFME	ZINC	4.65E+04	UG/KG	0.00E+00		3.80E+03	V					46.5		4.0 MG/KG
P416889	SB	REAL	P283881320	19-SEP-89	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00						7.4		PHUNIT
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFIN	% SOLIDS	8.50E+01	%	0.00E+00		0.00E+00						85.0		%
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFME	ALUMINUM	1.03E+07	UG/KG	0.00E+00		3.80E+04	V					10300		40 MG/KG
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFME	ANTIMONY	1.88E+04	UG/KG	0.00E+00		1.10E+04	A					18.8	UJ	12 MG/KG
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFME	ARSENIC	3.20E+03	UG/KG	0.00E+00		2.10E+03	V					3.2		2 MG/KG
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFME	BARIUM	1.64E+05	UG/KG	0.00E+00		3.80E+04	V					164		40 MG/KG
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00		9.60E+02	A					1.2	UJ	1.0 MG/KG
P416889	SB	REAL	P283881323	19-SEP-89	N	TRG	RFME	CADMIUM	9.60E+02	UG/KG	0.00E+00	U	9.60E+02	R					0.4	U	1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	CALCIUM	5.44E+06	UG/KG	0.00E+00		9.62E+05	V					5430		2000 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	CESIUM	1.92E+05	UG/KG	0.00E+00	U	1.92E+05	A					192	UJ	200 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	CHROMIUM	1.10E+04	UG/KG	0.00E+00		1.90E+03	A					11.0	UJ	2.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	COBALT	9.60E+03	UG/KG	0.00E+00	U	9.60E+03	A					5.9	J	10 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	COPPER	1.88E+04	UG/KG	0.00E+00		4.80E+03	V					18.8		5.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	IRON	2.09E+07	UG/KG	0.00E+00		1.92E+04	V					20900		MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	LEAD	1.89E+04	UG/KG	0.00E+00		3.20E+03	V					18.9		1.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	LITHIUM	1.92E+04	UG/KG	0.00E+00	U	1.92E+04	A					19.2	UJ	20 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	MAGNESIUM	2.16E+06	UG/KG	0.00E+00		9.62E+05	V					2160		2000 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	MANGANESE	3.71E+05	UG/KG	0.00E+00		2.90E+03	V					371		3.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	R					0.12	U	0.2 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	MOLYBDENUM	1.92E+04	UG/KG	0.00E+00	U	1.92E+04	A					19.2	UJ	40 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	NICKEL	1.32E+04	UG/KG	0.00E+00		7.70E+03	V					13.2		8.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	POTASSIUM	1.02E+06	UG/KG	0.00E+00		9.62E+05	A					1020	J	2000 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	A					0.17	UJ	1.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	A					1.3	J	2.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	SODIUM	9.62E+05	UG/KG	0.00E+00	U	9.62E+05	A					196	UJ	2000 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	STRONTIUM	1.92E+05	UG/KG	0.00E+00	U	1.92E+05	A					192	UJ	40 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0		4 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.59		2.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	TIN	1.92E+04	UG/KG	0.00E+00	U	1.92E+04	A					19.2	UJ	40 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	VANADIUM	3.84E+04	UG/KG	0.00E+00		9.60E+03	A					38.4	J	10 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFME	ZINC	8.73E+04	UG/KG	0.00E+00		3.80E+03	V					87.4		4.0 MG/KG
P416000	SB	REAL	P283000023	19-SEP-00	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00						7.3		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410289	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	RFIN	BICARBONATE	3.80E+05	UG/KG	0.00E+00		0.00E+00	V					380		10 MG/L
P410289	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5	U	10 MG/L
P410289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	RFIN	FLUORIDE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00	A					0.5	J	0.5 MG/L
P410289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	RFIN	NITRATE/NITRITE	1.60E+03	UG/KG	0.00E+00		0.00E+00	V					1.6		5.0 MG/L
P410289	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	RFIN	SULFATE	3.80E+04	UG/KG	0.00E+00		0.00E+00	V					38.0		5 MG/L
P410289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	6.70E+05	UG/KG	0.00E+00		0.00E+00	V					670		5 MG/L
P410289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	RFIN	pH	7.30E+00	PHUNIT	0.00E+00		0.00E+00						7.3		PHUNIT
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	ALUMINUM	7.55E+01	UG/L	0.00E+00	BE	2.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	ALUMINUM	7.55E+01	UG/L	0.00E+00	BE	2.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	ANTIMONY	2.65E+01	UG/L	0.00E+00	B	6.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	ANTIMONY	2.65E+01	UG/L	0.00E+00	B	6.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	BARIUM	2.39E+02	UG/L	0.00E+00		2.00E+02								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	BARIUM	2.39E+02	UG/L	0.00E+00		2.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	WQPL	BICARBONATE AS CACO3	3.10E+05	UG/KG	0.00E+00		1.00E+03								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	CALCIUM	1.32E+05	UG/L	0.00E+00		5.00E+03								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	CALCIUM	1.32E+05	UG/L	0.00E+00		5.00E+03								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETHOCLP	CESIUM	2.00E+02	UG/L	0.00E+00	B	1.00E+03								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	CHLORIDE	1.30E+05	UG/KG	0.00E+00		2.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	CHROMIUM	2.03E+01	UG/L	0.00E+00		1.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	CHROMIUM	2.03E+01	UG/L	0.00E+00		1.00E+01								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	COBALT	3.30E+00	UG/L	0.00E+00	B	5.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	COBALT	3.30E+00	UG/L	0.00E+00	B	5.00E+01								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	COPPER	1.01E+01	UG/L	0.00E+00	B	2.50E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	COPPER	1.01E+01	UG/L	0.00E+00	B	2.50E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	SMETCLPTCL	CYANIDE	1.50E+00	UG/L	0.00E+00	U	1.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	FLUORIDE	4.00E+02	UG/KG	0.00E+00		1.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	IRON	2.39E+01	UG/L	0.00E+00	B*	1.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	IRON	2.39E+01	UG/L	0.00E+00	B*	1.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	LEAD	1.50E+00	UG/L	0.00E+00	UW	3.00E+00								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	LEAD	1.50E+00	UG/L	0.00E+00	UW	3.00E+00								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETHOCLP	LITHIUM	1.50E+01	UG/L	0.00E+00	B	1.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.74E+04	UG/L	0.00E+00		5.00E+03								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.74E+04	UG/L	0.00E+00		5.00E+03								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	MANGANESE	6.24E+01	UG/L	0.00E+00		1.50E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	MANGANESE	6.24E+01	UG/L	0.00E+00		1.50E+01								
P410289	GW	REAL	GW003931T	11 SEP-90	N	TRG	DMETCLPTAL	MERCURY	1.20E+00	UG/L	0.00E+00		2.00E-01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	MERCURY	1.20E+00	UG/L	0.00E+00		2.00E-01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETHOCLP	MOLYBDENUM	8.76E+00	UG/L	0.00E+00	B	2.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	B	4.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	B	4.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	NITRATE/NITRITE	1.60E+03	UG/KG	0.00E+00		2.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00		2.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	PHOSPHATE	2.70E+03	UG/KG	0.00E+00		1.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	POTASSIUM	1.21E+03	UG/L	0.00E+00	B	5.00E+03								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	POTASSIUM	1.21E+03	UG/L	0.00E+00	B	5.00E+03								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	WQPL	SILICA, DISSOLVED	1.10E+04	UG/KG	0.00E+00		4.00E+02								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	SILVER	5.70E+00	UG/L	0.00E+00	B	1.00E+01								
P410289	GW	REAL	GW003931T	11-SEP-90	N	TRG	DMETCLPTAL	SILVER	5.70E+00	UG/L	0.00E+00	B	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETCLPTAL	SODIUM	3.14E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETCLPTAL	SODIUM	3.14E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETNOCLP	STRONTIUM	5.19E+02	UG/L	0.00E+00		2.00E+02								
P418289	GW	REAL	GW003983T	11 SEP 90	N	TRG	WQPL	SULFATE	4.30E+04	UG/KG	0.00E+00		2.00E+03								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETNOCLP	TIN	2.79E+01	UG/L	0.00E+00	B	2.00E+02								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.20E+05	UG/KG	0.00E+00		1.00E+04								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	5.60E+05	UG/KG	0.00E+00		4.00E+03								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETCLPTAL	VANADIUM	1.37E+01	UG/L	0.00E+00	B	5.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	DMETCLPTAL	VANADIUM	1.37E+01	UG/L	0.00E+00	B	5.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	DMETCLPTAL	ZINC	8.10E+00	UG/L	0.00E+00	B	2.00E+01								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	DMETCLPTAL	ZINC	8.10E+00	UG/L	0.00E+00	B	2.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+01	UG/L	0.00E+00	U	2.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+01	UG/L	0.00E+00	U	2.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	BARIUM	2.67E+02	UG/L	0.00E+00		2.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	BARIUM	2.67E+02	UG/L	0.00E+00		2.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	BICARBONATE AS CACO3	3.00E+05	UG/KG	0.00E+00		1.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	1.89E+05	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	1.89E+05	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	1.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	CHLORIDE	1.10E+05	UG/KG	0.00E+00		2.00E+04								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	CYANIDES (SOLUBLE SALTS AND CO	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	FLUORIDE, SOLUBLE	3.00E+02	UG/KG	0.00E+00		2.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	IRON	3.00E+00	UG/L	0.00E+00	U	1.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	IRON	3.00E+00	UG/L	0.00E+00	U	1.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.00E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.00E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	3.60E+01	UG/L	0.00E+00		1.50E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	3.60E+01	UG/L	0.00E+00		1.50E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	MERCURY	1.40E+00	UG/L	0.00E+00		2.00E-01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	MERCURY	1.40E+00	UG/L	0.00E+00		2.00E-01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETNOCLP	MOLYBDENUM	9.00E+00	UG/L	0.00E+00	U	2.00E+02								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	NITRATE/NITRITE	1.60E+03	UG/KG	0.00E+00		2.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	WQPL	PHOSPHATE	1.40E+01	UG/KG	0.00E+00		1.00E+01								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	1.15E+03	UG/L	0.00E+00	B	5.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	1.13E+03	UG/L	0.00E+00	B	5.00E+03								
P418289	GW	REAL	GW003983T	19-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	WQPL	SILICA, DISSOLVED	3.40E+04	UG/KG	0.00E+00		4.00E+03								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	WQPL	SILICA, DISSOLVED	4.30E+01	UG/L	0.00E+00		2.00E+00								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	SODIUM	3.30E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	SODIUM	3.39E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETNOCLP	STRONTIUM	5.43E+02	UG/L	0.00E+00		2.00E+02								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETNOCLP	TIN	3.00E+01	UG/L	0.00E+00	U	2.00E+02								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.00E+03	UG/KG	0.00E+00	U	4.00E+03								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	8.00E+05	UG/KG	0.00E+00		1.00E+04								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	5.80E+00	UG/L	0.00E+00	B	5.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	5.80E+00	UG/L	0.00E+00	B	5.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	ZINC	2.00E+00	UG/L	0.00E+00	U	2.00E+01								
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	DMETCLPTAL	ZINC	2.00E+00	UG/L	0.00E+00	U	2.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	6.39E+01	UG/L	0.00E+00	B	2.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	ALUMINUM	6.39E+01	UG/L	0.00E+00	B	2.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.60E+00	UG/L	0.00E+00	B	6.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	ANTIMONY	6.60E+00	UG/L	0.00E+00	B	6.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	BARIUM	2.55E+02	UG/L	0.00E+00		2.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	BARIUM	2.55E+02	UG/L	0.00E+00		2.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	WQPL	BICARBONATE AS CACO3	3.00E+05	UG/KG	0.00E+00		1.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	1.46E+05	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	CALCIUM	1.46E+05	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETNOCLP	CESIUM	1.12E+02	UG/L	0.00E+00	U	1.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	WQPL	CHLORIDE	8.70E+04	UG/KG	0.00E+00		2.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	6.80E+00	UG/L	0.00E+00	B	1.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	CHROMIUM	6.80E+00	UG/L	0.00E+00	B	1.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	9.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	9.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	COPPER	8.80E+00	UG/L	0.00E+00	B	2.50E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	COPPER	8.80E+00	UG/L	0.00E+00	B	2.50E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	SMETCLPTCL	CYANIDE	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	WQPL	FLUORIDE	4.00E+02	UG/KG	0.00E+00		1.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	IRON	1.69E+01	UG/L	0.00E+00	B	1.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	IRON	1.69E+01	UG/L	0.00E+00	B	1.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETNOCLP	LITHIUM	4.60E+00	UG/L	0.00E+00	B	1.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.84E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.84E+04	UG/L	0.00E+00		5.00E+03								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	2.53E+01	UG/L	0.00E+00		1.50E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	MANGANESE	2.53E+01	UG/L	0.00E+00		1.50E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	MERCURY	9.60E-01	UG/L	0.00E+00		2.00E-01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	MERCURY	9.60E-01	UG/L	0.00E+00		2.00E-01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
P418289	GW	REAL	GW010031IT	19-MAR-91	N	TRG	WQPL	NITRATE/NITRITE	1.40E+03	UG/KG	0.00E+00		2.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	WQPL	ORTHOPHOSPHATE	4.00E+01	UG/KG	0.00E+00		1.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.09E+03	UG/L	0.00E+00	B	5.00E+03								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.09E+03	UG/L	0.00E+00	B	5.00E+03								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	WQPL	SILICA, DISSOLVED	9.30E+03	UG/KG	0.00E+00		4.00E+02								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	SILVER	4.10E+00	UG/L	0.00E+00	B	1.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	SILVER	4.10E+00	UG/L	0.00E+00	B	1.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	SODIUM	2.91E+04	UG/L	0.00E+00		5.00E+03								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	SODIUM	2.91E+04	UG/L	0.00E+00		5.00E+03								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETNOCLP	STRONTIUM	5.88E+02	UG/L	0.00E+00		2.00E+02								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	WQPL	SULFATE	4.00E+04	UG/KG	0.00E+00		2.00E+03								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UW	1.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETNOCLP	TIN	2.08E+01	UG/L	0.00E+00	B	2.00E+02								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	5.80E+05	UG/KG	0.00E+00		1.00E+04								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	2.00E+05	UG/KG	0.00E+00		4.00E+03								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	7.70E+00	UG/L	0.00E+00	B	5.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	VANADIUM	7.70E+00	UG/L	0.00E+00	B	5.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	ZINC	1.23E+01	UG/L	0.00E+00	B	2.00E+01								
P418889	GW	REAL	GW01001IT	19-MAR-91	N	TRG	DMETCLPTAL	ZINC	1.23E+01	UG/L	0.00E+00	B	2.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	5.22E+01	UG/L	0.00E+00	B	2.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	ALUMINUM	5.22E+01	UG/L	0.00E+00	B	2.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	4.26E+01	UG/L	0.00E+00	B	6.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	ANTIMONY	4.26E+01	UG/L	0.00E+00	B	6.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	BARIUM	2.84E+02	UG/L	0.00E+00	E	2.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	BARIUM	2.84E+02	UG/L	0.00E+00	E	2.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.90E+05	UG/KG	0.00E+00		1.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	1.46E+05	UG/L	0.00E+00		5.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	CALCIUM	1.46E+05	UG/L	0.00E+00		5.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETNOCLP	CESIUM	1.12E+02	UG/L	0.00E+00	U	1.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	WQPL	CHLORIDE	9.70E+04	UG/KG	0.00E+00		2.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	1.03E+01	UG/L	0.00E+00		1.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	CHROMIUM	1.03E+01	UG/L	0.00E+00		1.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	COPPER	1.10E+01	UG/L	0.00E+00	U	2.50E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	SMETCLPTCL	CYANIDE	2.90E+00	UG/L	0.00E+00	U	1.00E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	WQPL	FLUORIDE	3.00E+02	UG/KG	0.00E+00		1.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	IRON	1.89E+01	UG/L	0.00E+00	B	1.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	IRON	1.89E+01	UG/L	0.00E+00	B	1.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETNOCLP	LITHIUM	6.90E+00	UG/L	0.00E+00	B	1.00E+02								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.94E+04	UG/L	0.00E+00		5.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.94E+04	UG/L	0.00E+00		5.00E+03								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	3.39E+01	UG/L	0.00E+00		1.50E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	MANGANESE	3.39E+01	UG/L	0.00E+00		1.50E+01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	MERCURY	1.40E+00	UG/L	0.00E+00		2.00E-01								
P418889	GW	REAL	GW01430IT	19-JUN-91	N	TRG	DMETCLPTAL	MERCURY	1.40E+00	UG/L	0.00E+00		2.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETNOCLP	MOLYBDENUM	2.40E+00	UG/L	0.00E+00	B	2.00E+02								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	NICKEL	3.00E+00	UG/L	0.00E+00	U	4.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	NICKEL	3.00E+00	UG/L	0.00E+00	U	4.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	WQPL	NITRATE/NITRITE	1.90E+03	UG/KG	0.00E+00		2.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00		1.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	1.10E+03	UG/L	0.00E+00	B	5.00E+03								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	POTASSIUM	1.10E+03	UG/L	0.00E+00	B	5.00E+03								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	WQPL	SILICA, DISSOLVED	8.50E+03	UG/KG	0.00E+00		4.00E+02								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	SODIUM	2.06E+04	UG/L	0.00E+00		5.00E+03								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	SODIUM	2.06E+04	UG/L	0.00E+00		5.00E+03								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETNOCLP	STRONTIUM	5.90E+02	UG/L	0.00E+00		2.00E+02								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	WQPL	SULFATE	3.80E+04	UG/KG	0.00E+00		2.00E+03								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETNOCLP	TIN	4.60E+01	UG/L	0.00E+00	B	2.00E+02								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.30E+05	UG/KG	0.00E+00		1.00E+04								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.30E+04	UG/KG	0.00E+00		4.00E+03								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	2.10E+00	UG/L	0.00E+00	B	5.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	VANADIUM	2.10E+00	UG/L	0.00E+00	B	5.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	ZINC	2.00E+00	UG/L	0.00E+00	U	2.00E+01								
P416280	GW	REAL	GW01430IT	18-JUN-91	N	TRG	DMETCLPTAL	ZINC	2.00E+00	UG/L	0.00E+00	U	2.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	9.01E+01	UG/L	0.00E+00	B	2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	8.01E+01	UG/L	0.00E+00	B	2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	ALUMINUM	1.27E+03	UG/L	0.00E+00	*	2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+00	UG/L	0.00E+00	U	6.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	ANTIMONY	4.40E+01	UG/L	0.00E+00	BN	6.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	BARIUM	2.38E+02	UG/L	0.00E+00	E	2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	BARIUM	2.38E+02	UG/L	0.00E+00	E	2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	BARIUM	2.31E+02	UG/L	0.00E+00		2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.60E+05	UG/KG	0.00E+00		1.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	CADMIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	CADMIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	1.26E+05	UG/L	0.00E+00		5.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	1.26E+05	UG/L	0.00E+00		5.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	CALCIUM	1.25E+05	UG/L	0.00E+00		5.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETNOCLP	CESIUM	5.00E+01	UG/L	0.00E+00	B	1.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETNOCLP	CESIUM	3.30E+01	UG/L	0.00E+00	U	1.00E+03								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	CHLORIDE	1.30E+06	UG/KG	0.00E+00		2.00E+02								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	9.70E+00	UG/L	0.00E+00	B	1.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	9.70E+00	UG/L	0.00E+00	B	1.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	CHROMIUM	2.04E+01	UG/L	0.00E+00		1.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	COBALT	5.00E+00	UG/L	0.00E+00	B	5.00E+01								
P416280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	COPPER	5.30E+00	UG/L	0.00E+00	B	2.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	COPPER	5.20E+00	UG/L	0.00E+00	B	2.50E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	FLUORIDE	3.00E+02	UG/KG	0.00E+00		1.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	IRON	2.00E+00	UG/L	0.00E+00	U	1.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	IRON	2.00E+00	UG/L	0.00E+00	U	1.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	IRON	1.38E+03	UG/L	0.00E+00		1.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	LEAD	1.10E+00	UG/L	0.00E+00	B	3.00E+00								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETNOCLP	LITHIUM	6.50E+00	UG/L	0.00E+00	B	1.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.84E+04	UG/L	0.00E+00		5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.84E+04	UG/L	0.00E+00		5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.90E+04	UG/L	0.00E+00		5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	6.37E+01	UG/L	0.00E+00		1.50E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	6.37E+01	UG/L	0.00E+00		1.50E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	MANGANESE	1.19E+02	UG/L	0.00E+00		1.50E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.60E-01	UG/L	0.00E+00		2.00E-01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	MERCURY	2.60E-01	UG/L	0.00E+00		2.00E-01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	MERCURY	9.20E-01	UG/L	0.00E+00		2.00E-01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETNOCLP	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	2.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETNOCLP	MOLYBDENUM	3.70E+00	UG/L	0.00E+00	B	2.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	NICKEL	3.00E+00	UG/L	0.00E+00	U	4.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	NICKEL	3.00E+00	UG/L	0.00E+00	U	4.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	NICKEL	6.20E+00	UG/L	0.00E+00	B	4.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	NITRATE/NITRITE	2.30E+03	UG/KG	0.00E+00		2.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	ORTHOPHOSPHATE	1.30E+02	UG/KG	0.00E+00		1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	1.19E+03	UG/L	0.00E+00	B	5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	1.19E+03	UG/L	0.00E+00	B	5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	POTASSIUM	1.80E+03	UG/L	0.00E+00	B	5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	SELENIUM	1.00E+00	UG/L	0.00E+00	SW	5.00E+00								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	SILICA, DISSOLVED	1.10E+04	UG/KG	0.00E+00		4.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	SILVER	3.30E+00	UG/L	0.00E+00	B	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	SODIUM	3.88E+04	UG/L	0.00E+00		5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	SODIUM	3.88E+04	UG/L	0.00E+00		5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	SODIUM	3.50E+04	UG/L	0.00E+00		5.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETNOCLP	STRONTIUM	4.97E+02	UG/L	0.00E+00		2.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETNOCLP	STRONTIUM	4.08E+02	UG/L	0.00E+00	H	2.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	SULFATE	3.30E+04	UG/KG	0.00E+00		2.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETNOCLP	TIN	1.40E+01	UG/L	0.00E+00	U	2.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETNOCLP	TIN	2.88E+01	UG/L	0.00E+00	BN	2.00E+02								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.60E+05	UG/KG	0.00E+00		1.00E+04								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	8.00E+04	UG/KG	0.00E+00		4.00E+03								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	6.30E+00	UG/L	0.00E+00	B	5.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	6.30E+00	UG/L	0.00E+00	B	5.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	VANADIUM	1.11E+01	UG/L	0.00E+00	B	5.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ZINC	1.11E+01	UG/L	0.00E+00	B	2.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	DMETCLPTAL	ZINC	1.11E+01	UG/L	0.00E+00	B	2.00E+01								
P410280	GW	REAL	GW01621IT	16-AUG-91	N	TRG	SMETCLPTCL	ZINC	3.17E+01	UG/L	0.00E+00		2.00E+01								
P410280	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	ALUMINUM	9.60E+01	UG/L	0.00E+00	B	2.00E+02								
P410280	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	ALUMINUM	9.60E+01	UG/L	0.00E+00	B	2.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419289	GW	REAL	GW01933IT	11 NOV-91	N	TRG	SMETCLPTCL	ALUMINUM	2.54E+02	UG/L	0.00E+00		2.00E+02								
P419289	GW	REAL	GW01933IT	11 NOV-91	N	TRG	DMETCLPTAL	ANTIMONY	2.94E+01	UG/L	0.00E+00	B	6.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	ANTIMONY	2.94E+01	UG/L	0.00E+00	B	6.00E+01								
P419289	GW	REAL	GW01933IT	11 NOV-91	N	TRG	SMETCLPTCL	ANTIMONY	3.00E+01	UG/L	0.00E+00	B	6.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	UN	1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	BARIUM	2.77E+02	UG/L	0.00E+00		2.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	BARIUM	2.77E+02	UG/L	0.00E+00		2.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	BARIUM	2.77E+02	UG/L	0.00E+00		2.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	BERYLLIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
P419289	GW	REAL	GW01933IT	11 NOV-91	N	TRG	DMETCLPTAL	BERYLLIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	BERYLLIUM	3.30E+00	UG/L	0.00E+00	B	5.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	WQPL	BICARBONATE AS CACO3	3.00E+05	UG/KG	0.00E+00		1.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U*	5.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	CALCIUM	1.50E+05	UG/L	0.00E+00		5.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	CALCIUM	1.50E+05	UG/L	0.00E+00		5.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	CALCIUM	1.48E+05	UG/L	0.00E+00		5.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETNOCLP	CESIUM	9.00E+01	UG/L	0.00E+00	B	1.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETNOCLP	CESIUM	9.10E+01	UG/L	0.00E+00	U	1.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	WQPL	CHLORIDE	1.20E+05	UG/KG	0.00E+00		2.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	CHROMIUM	1.58E+01	UG/L	0.00E+00		1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	CHROMIUM	1.58E+01	UG/L	0.00E+00		1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	CHROMIUM	1.64E+01	UG/L	0.00E+00		1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	COPPER	9.70E+00	UG/L	0.00E+00	B	2.50E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	WQPL	FLUORIDE	3.00E+02	UG/KG	0.00E+00		1.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	IRON	5.48E+01	UG/L	0.00E+00	B	1.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	IRON	5.48E+01	UG/L	0.00E+00	B	1.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	IRON	7.80E+02	UG/L	0.00E+00		1.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETNOCLP	LITHIUM	8.00E+00	UG/L	0.00E+00	B	1.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.91E+04	UG/L	0.00E+00		5.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.91E+04	UG/L	0.00E+00		5.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.88E+04	UG/L	0.00E+00		5.00E+03								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	MANGANESE	3.68E+01	UG/L	0.00E+00		1.50E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	MANGANESE	3.68E+01	UG/L	0.00E+00		1.50E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	MANGANESE	4.00E+01	UG/L	0.00E+00		1.50E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	MERCURY	1.00E+00	UG/L	0.00E+00		2.00E-01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	MERCURY	1.00E+00	UG/L	0.00E+00		2.00E-01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	MERCURY	1.70E+00	UG/L	0.00E+00		2.00E-01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETNOCLP	MOLYBDENUM	4.30E+00	UG/L	0.00E+00	B	2.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETNOCLP	MOLYBDENUM	4.80E+00	UG/L	0.00E+00	B	2.00E+02								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	NICKEL	1.70E+01	UG/L	0.00E+00	U	4.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	DMETCLPTAL	NICKEL	1.70E+01	UG/L	0.00E+00	U	4.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	SMETCLPTCL	NICKEL	1.70E+01	UG/L	0.00E+00	U	4.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	WQPL	NITRATE/NITRITE	1.50E+03	UG/KG	0.00E+00		2.00E+01								
P419289	GW	REAL	GW01933IT	11-NOV-91	N	TRG	WQPL	ORTHOPHOSPHATE	3.00E+01	UG/KG	0.00E+00		1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	POTASSIUM	1.26E+03	UG/L	0.00E+00	B	5.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	POTASSIUM	1.26E+03	UG/L	0.00E+00	B	5.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETCLPTCL	POTASSIUM	1.26E+03	UG/L	0.00E+00	B	5.00E+03								
P416899	GW	REAL	GW01935IT	11 NOV-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	GW01935IT	11 NOV-91	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	GW01935IT	11 NOV-91	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	WQPL	SILICA, DISSOLVED	1.10E+04	UG/KG	0.00E+00		4.00E+02								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	GW01935IT	11 NOV-91	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	SODIUM	3.09E+04	UG/L	0.00E+00		5.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	SODIUM	3.09E+04	UG/L	0.00E+00		5.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETCLPTCL	SODIUM	2.90E+04	UG/L	0.00E+00		5.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETNOCLP	STRONTIUM	6.22E+02	UG/L	0.00E+00		2.00E+02								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETNOCLP	STRONTIUM	6.09E+02	UG/L	0.00E+00		2.00E+02								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	WQPL	SULFATE	4.00E+04	UG/KG	0.00E+00		2.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETCLPTCL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETNOCLP	TIN	1.70E+01	UG/L	0.00E+00	U	2.00E+02								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETNOCLP	TIN	1.91E+01	UG/L	0.00E+00	B	2.00E+02								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	8.20E+05	UG/KG	0.00E+00		1.00E+04								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	9.00E+03	UG/KG	0.00E+00		4.00E+03								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	VANADIUM	7.40E+00	UG/L	0.00E+00	B	5.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	VANADIUM	7.40E+00	UG/L	0.00E+00	B	5.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETCLPTCL	VANADIUM	8.39E+00	UG/L	0.00E+00	B	5.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	ZINC	1.03E+01	UG/L	0.00E+00	B	2.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	DMETCLPTAL	ZINC	1.03E+01	UG/L	0.00E+00	B	2.00E+01								
P416899	GW	REAL	GW01935IT	11-NOV-91	N	TRG	SMETCLPTCL	ZINC	1.43E+01	UG/L	0.00E+00	B	2.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	BARIUM	2.94E+02	UG/L	0.00E+00		2.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	BARIUM	2.94E+02	UG/L	0.00E+00		2.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	WQPL	BICARBONATE AS CACO3	3.14E+05	UG/KG	0.00E+00		2.00E+03								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	CALCIUM	1.39E+05	UG/L	0.00E+00		5.00E+03								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	CALCIUM	1.39E+05	UG/L	0.00E+00		5.00E+03								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	WQPL	CARBONATE AS CACO3	2.00E+03	UG/KG	0.00E+00	U	2.00E+03								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETNOCLP	CESIUM	2.50E+03	UG/L	0.00E+00	U	2.50E+03								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	WQPL	CHLORIDE	1.09E+05	UG/KG	0.00E+00		1.00E+04								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	WQPL	FLUORIDE	2.60E+02	UG/KG	0.00E+00		1.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P416899	GW	REAL	P416899-0919-02-0900	19-MAY-90		TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RI1	RI2	RI3	RI4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	MAGNESIUM	2.09E+04	UG/L	0.00E+00		5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	MAGNESIUM	2.09E+04	UG/L	0.00E+00		5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	MANGANESE	1.62E+01	UG/L	0.00E+00		1.50E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	MANGANESE	1.62E+01	UG/L	0.00E+00		1.50E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	MERCURY	1.70E+00	UG/L	0.00E+00		2.00E-01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	MERCURY	1.70E+00	UG/L	0.00E+00		2.00E-01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	WQPL	NITRATE/NITRITE	2.80E+03	UG/KG	0.00E+00	U	2.80E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	WQPL	NITRITE	1.00E+02	UG/KG	0.00E+00	U	1.00E+02								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	WQPL	PHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETNOCLP	SILICON	9.29E+03	UG/L	0.00E+00		1.00E+02								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	SODIUM	2.98E+04	UG/L	0.00E+00		5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	SODIUM	2.98E+04	UG/L	0.00E+00		5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETNOCLP	STRONTIUM	6.53E+02	UG/L	0.00E+00		1.00E+02								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	WQPL	SULFATE	4.02E+04	UG/KG	0.00E+00		1.00E+04								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.90E+05	UG/KG	0.00E+00		5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	WQPL	TOTAL SUSPENDED SOLIDS	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
P416289	GW	REAL	P416289-0519-02-0900	19-MAY-90		TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	ALUMINUM	2.59E+01	UG/L	0.00E+00	U	3.00E+01	V					23.9	U	200 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	5.00E+02	V					44.6	U	60 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	ARSENIC	1.80E+00	UG/L	0.00E+00	U	2.00E+00	V					1.8	U	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	BARIUM	2.55E+02	UG/L	0.00E+00		5.00E+01	V					255		200 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.80	U	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFIN	BICARBONATE	4.09E+05	UG/KG	0.00E+00		0.00E+00								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	V					2.3	U	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	CALCIUM	1.46E+05	UG/L	0.00E+00		1.00E+02	V					146000		5000 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	CHROMIUM	9.70E+00	UG/L	0.00E+00	U	2.00E+01	V					9.7	U	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	COBALT	0.00E+00		0.00E+00		0.00E+00								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	IRON	3.94E+01	UG/L	0.00E+00	B	3.00E+01	A					39.4	UJ	100 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	LEAD	2.30E+00	UG/L	0.00E+00	B	2.00E+00	A					2.3	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	LITHIUM	2.70E+01	UG/L	0.00E+00	B	2.00E+00	V					27.0		100 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	MAGNESIUM	2.23E+04	UG/L	0.00E+00		2.00E+02	V					22300		5000 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	MANGANESE	4.76E+01	UG/L	0.00E+00		1.00E+01	V					47.7		15 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	MERCURY	1.70E+00	UG/L	0.00E+00		2.00E-01	V					1.7		0.2 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	MOLYBDENUM	2.09E+01	UG/L	0.00E+00	U	5.00E+02	A					20.9	UJ	200 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	NICKEL	3.90E+00	UG/L	0.00E+00	U	2.00E+01	V					3.9	U	40 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	POTASSIUM	1.66E+03	UG/L	0.00E+00	B	2.00E+02	V					1660		5000 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFMS	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	SODIUM	3.25E+04	UG/L	0.00E+00		5.00E+01	V					32500		5000 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	STRONTIUM	6.38E+02	UG/L	0.00E+00	B	1.00E+01	A					638	J	200 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFIN	SULFATE	4.70E+04	UG/KG	0.00E+00		0.00E+00								
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	A					1.1	UJ	10 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+03	A					41.0	UJ	200 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	8.20E+05	UG/KG	0.00E+00		0.00E+00								
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFMS	ZINC	1.17E+01	UG/L	0.00E+00	B	1.00E+01	A					11.7	UJ	20 UG/L
P418289	GW	REAL	P4182891289004	14-DEC-89	N	TRG	RFIN	pH	7.10E+00	PHUNIT	0.00E+00		0.00E+00								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFIN	% SOLIDS	9.01E+01	%	0.00E+00		0.00E+00								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	ALUMINUM	6.63E+06	UG/KG	0.00E+00		3.69E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	ANTIMONY	1.11E+04	UG/KG	0.00E+00	U	1.11E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	ARSENIC	2.20E+03	UG/KG	0.00E+00	U	2.20E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	BARIUM	5.48E+04	UG/KG	0.00E+00		3.69E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	BERYLLIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	CADMIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	CALCIUM	2.99E+06	UG/KG	0.00E+00		9.22E+05								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	CESIUM	4.61E+05	UG/KG	0.00E+00	U	4.61E+05								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	CHROMIUM	1.04E+04	UG/KG	0.00E+00		1.80E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	COBALT	9.20E+03	UG/KG	0.00E+00	U	9.20E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	COPPER	1.33E+04	UG/KG	0.00E+00		4.80E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	IRON	9.99E+06	UG/KG	0.00E+00		1.84E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	LEAD	1.32E+04	UG/KG	0.00E+00	U	1.32E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	LITHIUM	1.84E+04	UG/KG	0.00E+00	U	1.84E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	MAGNESIUM	1.06E+06	UG/KG	0.00E+00		9.22E+05								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	MANGANESE	1.14E+05	UG/KG	0.00E+00		2.80E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	MOLYBDENUM	1.84E+04	UG/KG	0.00E+00	U	1.84E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	NICKEL	1.01E+04	UG/KG	0.00E+00		7.40E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	7.20E+03	UG/KG	0.00E+00	V	0.00E+00	V					7.2		60 MG/KG
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	POTASSIUM	9.22E+05	UG/KG	0.00E+00	U	9.22E+05								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	SODIUM	9.22E+05	UG/KG	0.00E+00	U	9.22E+05								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	STRONTIUM	1.84E+04	UG/KG	0.00E+00	U	1.84E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	TIN	3.10E+04	UG/KG	0.00E+00		1.84E+04								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	VANADIUM	3.16E+04	UG/KG	0.00E+00		9.20E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFME	ZINC	3.09E+04	UG/KG	0.00E+00		3.70E+03								
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		
P418289	SB	REAL	P4182890003	07-NOV-89	N	TRG	RFIN	% SOLIDS	9.65E+01	%	0.00E+00		0.00E+00								
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	ALUMINUM	9.59E+06	UG/KG	0.00E+00		3.43E+04	V					9580		40 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	ANTIMONY	1.03E+04	UG/KG	0.00E+00	U	1.03E+04	V					3.0	U	12 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	ARSENIC	2.05E+03	UG/KG	0.00E+00	U	2.05E+03	V					2.0	U	2 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	BARIUM	4.31E+04	UG/KG	0.00E+00		3.43E+04	V					43.6		40 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	BERYLLIUM	1.40E+03	UG/KG	0.00E+00		8.60E+02	V					1.4		1.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	CADMIUM	8.60E+02	UG/KG	0.00E+00	U	8.60E+02	V					0.91	U	1.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	CALCIUM	2.41E+06	UG/KG	0.00E+00		8.58E+05	V					2410		2000 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	CESIUM	4.29E+05	UG/KG	0.00E+00	U	4.29E+05	V					429	U	200 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	CHROMIUM	8.60E+03	UG/KG	0.00E+00		1.70E+03	A					8.6	J	2.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	COBALT	1.15E+04	UG/KG	0.00E+00		8.60E+03	V					11.5		10 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	COPPER	6.40E+03	UG/KG	0.00E+00		4.30E+03	A					8.4	UJ	5.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	IRON	1.27E+07	UG/KG	0.00E+00		1.72E+04	V					12700		20 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	LEAD	1.30E+03	UG/KG	0.00E+00		1.30E+03	V					1.3		1.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	LITHIUM	1.72E+04	UG/KG	0.00E+00	U	1.72E+04	V					17.2	U	20 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	MAGNESIUM	8.59E+05	UG/KG	0.00E+00	U	8.59E+05	V					909		2000 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	MANGANESE	7.13E+04	UG/KG	0.00E+00		2.80E+03	V					21.3		3.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	MOLYBDENUM	1.72E+04	UG/KG	0.00E+00	U	1.72E+04	V					17.2	U	40 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	NICKEL	1.21E+04	UG/KG	0.00E+00		6.90E+03	V					12.1	UJ	8.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	2.80E+03	UG/KG	0.00E+00	/	0.00E+00	V					2.8		60 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	POTASSIUM	8.58E+05	UG/KG	0.00E+00	U	8.58E+05	A					261	UJ	2000 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.40	U	1.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	SILVER	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	V					0.51		2.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	SODIUM	8.58E+05	UG/KG	0.00E+00	U	8.58E+05	A					127	J	2000 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	STRONTIUM	1.72E+04	UG/KG	0.00E+00	U	1.72E+04	V					17.2	U	40 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFIN	SULFIDE	4.00E+03	UG/KG	0.00E+00	/	0.00E+00	V					4.0		4 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					1.0	U	2.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	TIN	3.16E+04	UG/KG	0.00E+00		1.72E+04	A					31.6	J	40 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	VANADIUM	4.03E+04	UG/KG	0.00E+00		8.60E+03	V					40.5		10 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFME	ZINC	1.16E+04	UG/KG	0.00E+00		3.40E+03	V					11.6		4.0 MG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFIN	% SOLIDS	8.89E+01	%	0.00E+00		0.00E+00						88.8		%
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	ALUMINUM	6.00E+06	UG/KG	0.00E+00		4.07E+04	V					6000		40 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	ANTIMONY	1.22E+04	UG/KG	0.00E+00	U	1.22E+04	R					4.5	U	12 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	ARSENIC	1.70E+03	UG/KG	0.00E+00		1.30E+03	V					1.7		2 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	BARIUM	5.19E+04	UG/KG	0.00E+00		4.07E+04	V					51.9		40 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	BERYLLIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.99	UJ	1.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	CADMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.81	U	1.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	CALCIUM	3.03E+07	UG/KG	0.00E+00		1.00E+06	V					30300		2000 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	CESIUM	5.09E+05	UG/KG	0.00E+00	U	5.09E+05	V					509	U	200 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	CHROMIUM	5.60E+03	UG/KG	0.00E+00		2.00E+03	V					8.6		2.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	COBALT	1.02E+04	UG/KG	0.00E+00	U	1.02E+04	V					6.9		10 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	COPPER	8.60E+03	UG/KG	0.00E+00		5.10E+03	A					8.6	UJ	5.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	IRON	6.50E+06	UG/KG	0.00E+00		2.04E+04	V					6500		20 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	LEAD	4.20E+03	UG/KG	0.00E+00		9.20E+02	V					4.2		1.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	LITHIUM	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	V					20.4	U	20 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	MAGNESIUM	1.99E+06	UG/KG	0.00E+00		1.02E+06	V					1990		2000 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	MANGANESE	2.65E+05	UG/KG	0.00E+00		3.10E+03	V					265		3.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	MOLYBDENUM	2.04E+04	UG/KG	0.00E+00	U	2.04E+04	V					20.4	U	40 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	NICKEL	1.51E+04	UG/KG	0.00E+00		6.10E+03	V					15.1		8.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	2.30E+03	UG/KG	0.00E+00		0.00E+00	V					2.3		60 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	POTASSIUM	1.12E+06	UG/KG	0.00E+00		1.02E+06	A					1120	UJ	2000 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	SELENIUM	7.60E+02	UG/KG	0.00E+00	U	7.60E+02	A					0.31	UJ	1.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.81	U	2.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	SODIUM	1.02E+06	UG/KG	0.00E+00	U	1.02E+06	A					169	UJ	2000 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	STRONTIUM	2.71E+04	UG/KG	0.00E+00		2.04E+04	A					27.1	J	40 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	THALLIUM	1.53E+03	UG/KG	0.00E+00	U	1.53E+03	V					0.31	U	2.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	TIN	2.40E+04	UG/KG	0.00E+00		2.04E+04	A					24.0	J	40 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	VANADIUM	1.03E+04	UG/KG	0.00E+00		1.02E+04	V					10.3		10 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFME	ZINC	1.46E+04	UG/KG	0.00E+00		4.10E+03	V					14.6		4.0 MG/KG
P418289	SB	REAL	P4182890310	07-NOV-89	N	TRG	RFIN	pH	8.40E+00	PHUNIT	0.00E+00		0.00E+00						8.4		MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFIN	% SOLIDS	9.31E+01	%	0.00E+00		0.00E+00						93.1		%
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	ALUMINUM	8.21E+06	UG/KG	0.00E+00		3.76E+04	V					8210		40 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	ANTIMONY	1.13E+04	UG/KG	0.00E+00	U	1.13E+04	R					4.2	U	12 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	ARSENIC	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					1.2		2 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	BARIUM	9.10E+04	UG/KG	0.00E+00		3.76E+04	V					91.0		40 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	BERYLLIUM	9.50E+02	UG/KG	0.00E+00	U	9.50E+02	A					0.79	UJ	1.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	CADMIUM	9.50E+02	UG/KG	0.00E+00	U	9.50E+02	V					0.57	U	1.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	CALCIUM	4.04E+06	UG/KG	0.00E+00		9.46E+05	V					4030		2000 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	CESIUM	4.73E+05	UG/KG	0.00E+00	U	4.73E+05	V					473	U	200 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	CHROMIUM	1.93E+04	UG/KG	0.00E+00		1.90E+03	V					19.3		2.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	COBALT	9.50E+03	UG/KG	0.00E+00	U	9.50E+03	A					5.6	UJ	10 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	COPPER	1.36E+04	UG/KG	0.00E+00		4.70E+03	A					13.5	UJ	5.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	IRON	9.53E+06	UG/KG	0.00E+00		1.89E+04	V					9530		20 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	LEAD	3.20E+03	UG/KG	0.00E+00		1.20E+03	V					3.2		1.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	LITHIUM	1.89E+04	UG/KG	0.00E+00	U	1.89E+04	V					18.9	U	20 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	MAGNESIUM	1.89E+06	UG/KG	0.00E+00		9.46E+05	V					1940		2000 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	MANGANESE	1.40E+05	UG/KG	0.00E+00		2.80E+03	V					145		3.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	MOLYBDENUM	1.89E+04	UG/KG	0.00E+00	U	1.89E+04	V					18.9	U	40 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	NICKEL	1.00E+04	UG/KG	0.00E+00		7.60E+03	A					10.0	UJ	9.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	POTASSIUM	1.40E+06	UG/KG	0.00E+00		9.46E+05	A					1400	UJ	2000 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	SELENIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	A					0.39	UJ	1.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.57	U	2.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	SODIUM	9.46E+05	UG/KG	0.00E+00	U	9.46E+05	A					141	UJ	2000 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	STRONTIUM	1.89E+04	UG/KG	0.00E+00	U	1.89E+04	V					18.9	U	40 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.39	U	2.0 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	TIN	2.30E+04	UG/KG	0.00E+00		1.89E+04	A					22.9	J	40 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	VANADIUM	2.24E+04	UG/KG	0.00E+00		9.50E+03	V					22.4		10 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFME	ZINC	2.11E+04	UG/KG	0.00E+00		3.80E+03	V					21.1		40 MG/KG
P418289	SB	REAL	P4182891014	07-NOV-89	N	TRG	RFIN	pH	8.70E+00	PHUNIT	0.00E+00		0.00E+00						8.7		MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFIN	% SOLIDS	9.31E+01	%	0.00E+00		0.00E+00						93.1		%
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	ALUMINUM	6.86E+06	UG/KG	0.00E+00		3.27E+04	V					6860		40 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	ANTIMONY	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	R					3.6	U	12 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	ARSENIC	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					1.1		2 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	BARIUM	5.79E+04	UG/KG	0.00E+00		3.27E+04	V					57.9		40 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	BERYLLIUM	9.80E+02	UG/KG	0.00E+00		9.20E+02	A					0.88	UJ	1.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	CADMIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	V					0.49	U	1.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	CALCIUM	2.89E+06	UG/KG	0.00E+00		9.16E+05	V					2890		2000 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	CESIUM	4.08E+05	UG/KG	0.00E+00	U	4.08E+05	V					408	U	200 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	CHROMIUM	1.25E+04	UG/KG	0.00E+00		1.60E+03	V					12.5		2.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	COBALT	9.20E+03	UG/KG	0.00E+00	U	9.20E+03	V					5.4		10 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	COPPER	1.65E+04	UG/KG	0.00E+00		4.10E+03	V					16.1		5.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	IRON	1.12E+07	UG/KG	0.00E+00		1.63E+04	V					11300		20 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	LEAD	3.10E+03	UG/KG	0.00E+00		9.40E+02	V					2.4		1.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	LITHIUM	1.63E+04	UG/KG	0.00E+00	U	1.63E+04	V					16.3	U	20 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	MAGNESIUM	2.60E+06	UG/KG	0.00E+00		9.16E+05	V					2600		2000 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	MANGANESE	1.29E+05	UG/KG	0.00E+00		2.40E+03	V					129		3.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	MOLYBDENUM	1.63E+04	UG/KG	0.00E+00	U	1.63E+04	V					16.3	U	40 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	NICKEL	1.07E+04	UG/KG	0.00E+00		6.50E+03	A					10.7	UJ	9.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	2.00E+03	UG/KG	0.00E+00		0.00E+00	V					2.0		60 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	POTASSIUM	1.39E+06	UG/KG	0.00E+00		9.16E+05	A					1390	UJ	2000 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	SELENIUM	7.80E+02	UG/KG	0.00E+00	U	7.80E+02	A					0.31	UJ	1.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					0.48	U	2.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	SODIUM	9.16E+05	UG/KG	0.00E+00	U	9.16E+05	A					124	UJ	2000 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	STRONTIUM	1.63E+04	UG/KG	0.00E+00	U	1.63E+04	V					16.3	U	40 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	THALLIUM	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					0.31	U	2.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	TIN	2.53E+04	UG/KG	0.00E+00		1.63E+04	A					25.3	J	40 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	VANADIUM	2.35E+04	UG/KG	0.00E+00		8.20E+03	V					23.5		10 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFME	ZINC	2.97E+04	UG/KG	0.00E+00		3.30E+03	V					29.7		4.0 MG/KG
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		MG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFIN	% SOLIDS	9.33E+01	%	0.00E+00		0.00E+00						93.3		%
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFME	ALUMINUM	7.08E+06	UG/KG	0.00E+00		3.92E+04	V					7070		40 MG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFME	ANTIMONY	9.60E+03	UG/KG	0.00E+00	U	9.60E+03	V					2.5	U	12 MG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFME	ARSENIC	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.52		2 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	BARIUM	6.09E+04	UG/KG	0.00E+00		3.20E+04	V					60.7		40 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	BERYLLIUM	8.60E+02	UG/KG	0.00E+00		8.00E+02	A					0.89	UJ	1.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	CADMIUM	8.00E+02	UG/KG	0.00E+00	U	8.00E+02	V					0.48	U	1.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	CALCIUM	3.32E+06	UG/KG	0.00E+00		8.00E+05	V					3320		2000 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	CESIUM	4.00E+05	UG/KG	0.00E+00	U	4.00E+05	V					400	U	200 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	CHROMIUM	9.80E+03	UG/KG	0.00E+00		1.60E+03	V					9.9		2.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	COBALT	8.00E+03	UG/KG	0.00E+00	U	8.00E+03	V					5.9		10 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	COPPER	1.14E+04	UG/KG	0.00E+00		4.00E+03	A					11.4	UJ	5.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	IRON	8.04E+06	UG/KG	0.00E+00		1.60E+04	V					8040		20 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	LEAD	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					1.2	U	1.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	LITHIUM	1.60E+04	UG/KG	0.00E+00	U	1.60E+04	V					16.0	U	20 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	MAGNESIUM	1.92E+06	UG/KG	0.00E+00		8.00E+05	V					1920		2000 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	MANGANESE	2.08E+05	UG/KG	0.00E+00		2.40E+03	V					210		3.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	MERCURY	1.00E+02	UG/KG	0.00E+00	U	1.00E+02	V					0.10	U	0.3 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	MOLYBDENUM	1.60E+04	UG/KG	0.00E+00	U	1.60E+04	V					16.0	U	40 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	NICKEL	1.12E+04	UG/KG	0.00E+00		8.40E+03	V					11.2		8.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFIN	NITRATE/NITRITE	2.30E+03	UG/KG	0.00E+00		0.00E+00	V					2.3		60 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	POTASSIUM	1.40E+06	UG/KG	0.00E+00		8.00E+05	A					1400	UJ	2000 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	A					0.42	UJ	1.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					0.48	U	2.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	SODIUM	8.00E+05	UG/KG	0.00E+00	U	8.00E+05	A					108	UJ	2000 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	STRONTIUM	1.60E+04	UG/KG	0.00E+00	U	1.60E+04	V					16.0	U	40 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.42	U	2.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	TIN	2.47E+04	UG/KG	0.00E+00		1.60E+04	A					24.7	J	40 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	VANADIUM	1.35E+04	UG/KG	0.00E+00		8.00E+03	V					13.5		10 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFME	ZINC	2.19E+04	UG/KG	0.00E+00		3.20E+03	V					21.9		4.0 MG/KG
P4102200	SB	REAL	P4102201610	07-NOV-00	N	TRG	RFIN	pH	9.80E+00	PHUNIT	0.00E+00		0.00E+00						9.8		MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFIN	% SOLIDS	8.24E+01	%	0.00E+00		0.00E+00						82.4		%
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	ALUMINUM	7.83E+06	UG/KG	0.00E+00		3.65E+04	V					7830		40 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	ANTIMONY	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	R					4.2	U	12 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	ARSENIC	2.50E+03	UG/KG	0.00E+00		1.70E+03	V					2.5		2 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	BARIUM	8.28E+04	UG/KG	0.00E+00		3.65E+04	V					82.8		40 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	BERYLLIUM	9.60E+02	UG/KG	0.00E+00	U	9.60E+02	A					0.90	UJ	1.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	CADMIUM	9.60E+02	UG/KG	0.00E+00	U	9.60E+02	V					0.58	U	1.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	CALCIUM	3.68E+06	UG/KG	0.00E+00		9.84E+05	V					3680		2000 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	CESIUM	4.82E+05	UG/KG	0.00E+00	U	4.82E+05	V					482	U	200 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	CHROMIUM	9.70E+03	UG/KG	0.00E+00		1.92E+03	V					9.7		2.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	COBALT	9.60E+03	UG/KG	0.00E+00	U	9.60E+03	V					5.9		10 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	COPPER	1.68E+04	UG/KG	0.00E+00		4.80E+03	V					16.8		5.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	IRON	1.19E+07	UG/KG	0.00E+00		1.93E+04	V					11900		20 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	LEAD	8.60E+03	UG/KG	0.00E+00		1.20E+03	V					8.6		1.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	LITHIUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	20 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	MAGNESIUM	2.14E+06	UG/KG	0.00E+00		9.84E+05	V					2150		2000 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	MANGANESE	9.89E+04	UG/KG	0.00E+00		2.90E+03	V					98.9		3.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	MERCURY	1.10E+02	UG/KG	0.00E+00	U	1.10E+02	V					0.11	U	0.3 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	MOLYBDENUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	NICKEL	1.07E+04	UG/KG	0.00E+00		7.70E+03	A					10.7	UJ	8.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	POTASSIUM	1.09E+06	UG/KG	0.00E+00		9.84E+05	A					1380	UJ	2000 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	SELENIUM	9.30E+02	UG/KG	0.00E+00	U	9.30E+02	A					0.33	UJ	1.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.58	U	2.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	SODIUM	9.84E+05	UG/KG	0.00E+00	U	9.84E+05	A					108	UJ	2000 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	STRONTIUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	THALLIUM	1.70E+03	UG/KG	0.00E+00	U	1.70E+03	V					0.33	U	2.0 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	TIN	3.16E+04	UG/KG	0.00E+00		1.93E+04	A					31.6	J	40 MG/KG
P4102200	SB	REAL	P4102201623	07-NOV-00	N	TRG	RFME	VANADIUM	2.73E+04	UG/KG	0.00E+00		9.60E+03	V					27.3		10 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182891823	07 NOV-89	N	TRG	RFME	ZINC	3.70E+04	UG/KG	0.00E+00		3.90E+03	V					37.0		4.0 MG/KG
P418289	SB	REAL	P4182891823	07 NOV-89	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		PHUNIT
P418289	SB	REAL	P4182892320	07 NOV-89	N	TRG	RFIN	% SOLIDS	8.39E+01	%	0.00E+00		0.00E+00						83.9		%
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	ALUMINUM	3.76E+06	UG/KG	0.00E+00		4.72E+04	V					3760		40 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	ANTIMONY	1.42E+04	UG/KG	0.00E+00	U	1.42E+04	R					5.2	U	12 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	ARSENIC	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.37	U	2 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	BARIUM	7.81E+04	UG/KG	0.00E+00		4.72E+04	V					78.1		40 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	A					0.66	UJ	1.0 MG/KG
P418289	SB	REAL	P4182892320	07 NOV-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.71	U	1.0 MG/KG
P418289	SB	REAL	P4182892320	07 NOV-89	N	TRG	RFME	CALCIUM	5.07E+06	UG/KG	0.00E+00		1.18E+06	V					5080		2000 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	CESIUM	5.90E+05	UG/KG	0.00E+00	U	5.90E+05	V					590	U	200 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	CHROMIUM	4.30E+03	UG/KG	0.00E+00		2.40E+03	V					4.3		2.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	COBALT	1.18E+04	UG/KG	0.00E+00	U	1.18E+04	A					3.5	UJ	10 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	COPPER	1.25E+04	UG/KG	0.00E+00		5.90E+03	V					12.5	UJ	5.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	IRON	5.48E+06	UG/KG	0.00E+00		2.36E+04	V					5480		20 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	LEAD	4.50E+03	UG/KG	0.00E+00		1.10E+03	V					4.5		1.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	LITHIUM	2.36E+04	UG/KG	0.00E+00	U	2.36E+04	V					23.6	U	20 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	MAGNESIUM	1.22E+06	UG/KG	0.00E+00		1.18E+06	V					1220		2000 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	MANGANESE	1.48E+05	UG/KG	0.00E+00		3.50E+03	V					148		3.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	MERCURY	1.20E+02	UG/KG	0.00E+00	U	1.20E+02	V					0.12	U	0.2 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	MOLYBDENUM	2.36E+04	UG/KG	0.00E+00	U	2.36E+04	V					23.6	U	40 MG/KG
P418289	SB	REAL	P4182892320	07 NOV-89	N	TRG	RFME	NICKEL	9.40E+03	UG/KG	0.00E+00	U	9.40E+03	R					17	U	8.0 MG/KG
P418289	SB	REAL	P4182892320	07 NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		0.00E+00	V					1.2		80 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	POTASSIUM	1.18E+06	UG/KG	0.00E+00	U	1.18E+06	A					536	UJ	2000 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	SELENIUM	9.30E+02	UG/KG	0.00E+00	U	9.30E+02	A					0.37	UJ	1.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.71	U	2.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	SODIUM	1.18E+06	UG/KG	0.00E+00	U	1.18E+06	A					91.9	UJ	2000 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	STRONTIUM	2.86E+04	UG/KG	0.00E+00		2.36E+04	A					28.6	J	40 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					2.0	U	4 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.37	U	2.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	TIN	2.36E+04	UG/KG	0.00E+00	U	2.36E+04	V					23.6	U	40 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	VANADIUM	1.31E+04	UG/KG	0.00E+00		1.18E+04	V					13.1		10 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFME	ZINC	3.37E+04	UG/KG	0.00E+00		4.70E+03	V					33.7		4.0 MG/KG
P418289	SB	REAL	P4182892320	07-NOV-89	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPW	% SOLIDS	9.05E+01	%	0.00E+00		0.00E+00						90.5		%
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	ALUMINUM	7.09E+06	UG/KG	0.00E+00		4.41E+04	V					7090		40 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	ANTIMONY	1.32E+04	UG/KG	0.00E+00	U	1.32E+04	V					4.9	U	12 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	ARSENIC	4.00E+03	UG/KG	0.00E+00		3.20E+03	V					4.0		2 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	BARIUM	4.87E+04	UG/KG	0.00E+00		4.41E+04	V					48.7		40 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	BERYLLIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.89		1.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	CADMIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.66	U	1.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	CALCIUM	5.51E+06	UG/KG	0.00E+00		1.10E+06	V					5510		2000 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	CESIUM	5.51E+05	UG/KG	0.00E+00	U	5.51E+05	V					551	U	200 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	CHROMIUM	1.26E+04	UG/KG	0.00E+00		2.20E+03	V					12.6		2.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	COBALT	1.10E+04	UG/KG	0.00E+00	U	1.10E+04	V					9.7		10 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	COPPER	9.50E+03	UG/KG	0.00E+00		5.50E+03	V					9.5		5.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	IRON	1.26E+07	UG/KG	0.00E+00		2.20E+04	V					12600		20 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	LEAD	1.11E+04	UG/KG	0.00E+00		4.70E+03	V					11.1		1.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	LITHIUM	2.20E+04	UG/KG	0.00E+00	U	2.20E+04	A					22.0	UJ	20 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	MAGNESIUM	1.17E+06	UG/KG	0.00E+00		1.10E+06	V					1170		2000 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	MANGANESE	2.19E+05	UG/KG	0.00E+00		3.30E+03	V					219		3.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	MOLYBDENUM	2.20E+04	UG/KG	0.00E+00	U	2.20E+04	V					22.0	U	40 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	NICKEL	9.60E+03	UG/KG	0.00E+00		8.80E+03	V					9.6		8.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPN	NITRATE/NITRITE	1.70E+03	UG/KG	0.00E+00		0.00E+00	V					1.7		60 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	POTASSIUM	1.10E+06	UG/KG	0.00E+00	U	1.10E+06	V					946		2000 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	SELENIUM	7.90E+02	UG/KG	0.00E+00	U	7.90E+02	A					0.39	UJ	1.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	SILVER	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					0.88	U	2.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	SODIUM	1.10E+06	UG/KG	0.00E+00	U	1.10E+06	A					37.0	UJ	2000 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	STRONTIUM	2.20E+04	UG/KG	0.00E+00	U	2.20E+04	V					22.0	U	40 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.2	UJ	4 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	THALLIUM	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	V					0.63	U	2.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	TIN	2.20E+04	UG/KG	0.00E+00	U	2.20E+04	V					22.0	U	40 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	VANADIUM	4.16E+04	UG/KG	0.00E+00		1.10E+04	V					41.6		10 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPME	ZINC	1.91E+04	UG/KG	0.00E+00		4.40E+03	V					19.1		4.0 MG/KG
P419889	SB	REAL	P4198890003	08-DEC-89	N	TRG	WPN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00								
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPN	% SOLIDS	8.77E+01	%	0.00E+00		0.00E+00						87.7		%
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	ALUMINUM	5.43E+06	UG/KG	0.00E+00		3.16E+04	V					5420		40 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	ANTIMONY	9.50E+03	UG/KG	0.00E+00	U	9.50E+03	A					5.0	UJ	12 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	ARSENIC	3.80E+03	UG/KG	0.00E+00	U	3.80E+03	A					2.1	J	2 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	BARIUM	3.16E+04	UG/KG	0.00E+00	U	3.16E+04	V					28.4		40 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	BERYLLIUM	7.90E+02	UG/KG	0.00E+00	U	7.90E+02	V					0.83		1.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	CADMIUM	7.90E+02	UG/KG	0.00E+00	U	7.90E+02	V					0.47	U	1.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	CALCIUM	1.69E+07	UG/KG	0.00E+00		7.90E+05	V					16900		2000 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	CESIUM	3.95E+05	UG/KG	0.00E+00	U	3.95E+05	V					395	U	200 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	CHROMIUM	3.48E+04	UG/KG	0.00E+00		1.60E+03	V					34.1		2.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	COBALT	7.90E+03	UG/KG	0.00E+00	U	7.90E+03	V					4.7		10 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	COPPER	8.10E+03	UG/KG	0.00E+00		3.95E+03	V					8.1		5.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	IRON	7.89E+06	UG/KG	0.00E+00		1.58E+04	V					7890		20 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	LEAD	2.89E+03	UG/KG	0.00E+00		1.10E+03	V					2.9		1.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	LITHIUM	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	A					15.8	UJ	20 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	MAGNESIUM	9.72E+05	UG/KG	0.00E+00		7.90E+05	V					972		2000 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	MANGANESE	4.33E+04	UG/KG	0.00E+00		2.40E+03	V					43.3		3.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	MOLYBDENUM	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	V					15.8	U	40 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	NICKEL	6.16E+03	UG/KG	0.00E+00		6.32E+03	V					8.8		8.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	POTASSIUM	7.90E+05	UG/KG	0.00E+00	U	7.90E+05	V					492		2000 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	SELENIUM	9.50E+02	UG/KG	0.00E+00	U	9.50E+02	A					0.39	UJ	1.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	SILVER	1.60E+03	UG/KG	0.00E+00	U	1.60E+03	R					0.47	U	2.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	SODIUM	7.90E+05	UG/KG	0.00E+00	U	7.90E+05	A					70.7	UJ	2000 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPME	STRONTIUM	1.58E+04	UG/KG	0.00E+00		1.58E+04	A					16.2	J	40 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	WPN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.3	UJ	4 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	RFME	THALLIUM	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	V					0.76	U	2.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	RFME	TIN	1.58E+04	UG/KG	0.00E+00	U	1.58E+04	V					15.8	U	40 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	RFME	VANADIUM	2.38E+04	UG/KG	0.00E+00		7.90E+03	A					23.8	UJ	10 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	RFME	ZINC	6.70E+03	UG/KG	0.00E+00		3.20E+03	A					6.7	UJ	4.0 MG/KG
P419889	SB	REAL	P4198890307	08-DEC-89	N	TRG	RFIN	pH	8.40E+00	PHUNIT	0.00E+00		0.00E+00						8.4		PHUNIT
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFIN	% SOLIDS	9.36E+01	%	0.00E+00		0.00E+00						93.6		%
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	ALUMINUM	3.44E+06	UG/KG	0.00E+00		3.75E+04	V					3440		40 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	ANTIMONY	1.12E+04	UG/KG	0.00E+00	U	1.12E+04	V					4.1	U	12 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	ARSENIC	4.20E+03	UG/KG	0.00E+00	U	4.20E+03	V					3.7		2 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	BARIUM	3.98E+04	UG/KG	0.00E+00		3.75E+04	V					39.8		40 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	BERYLLIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	V					0.56		1.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	CADMIUM	9.40E+02	UG/KG	0.00E+00	U	9.40E+02	V					0.56	U	1.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	CALCIUM	3.39E+06	UG/KG	0.00E+00		9.39E+05	V					3390		2000 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	CESIUM	4.69E+05	UG/KG	0.00E+00	U	4.69E+05	V					469	U	200 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	CHROMIUM	1.50E+04	UG/KG	0.00E+00		1.50E+03	V					15.0		2.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	COBALT	9.40E+03	UG/KG	0.00E+00	U	9.40E+03	V					9.0		10 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	COPPER	8.00E+03	UG/KG	0.00E+00		4.70E+03	V					8.0		5.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	IRON	7.59E+06	UG/KG	0.00E+00		1.88E+04	V					7530		20 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	LEAD	3.30E+03	UG/KG	0.00E+00		1.30E+03	V					3.3		1.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	LITHIUM	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	A					18.8	UJ	20 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	MAGNESIUM	9.39E+05	UG/KG	0.00E+00	U	9.39E+05	V					939		2000 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	MANGANESE	1.04E+05	UG/KG	0.00E+00		2.60E+03	V					104		3.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	MOLYBDENUM	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	V					18.8	U	40 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	NICKEL	7.50E+03	UG/KG	0.00E+00	U	7.50E+03	V					8.7		8.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	POTASSIUM	9.39E+05	UG/KG	0.00E+00	U	9.39E+05	V					691		2000 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.42	U	1.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	R					0.38	U	2.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	SODIUM	9.39E+05	UG/KG	0.00E+00	U	9.39E+05	A					46.9	UJ	2000 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	STRONTIUM	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	V					18.8	U	40 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.1	U	4 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.94	U	2.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	TIN	1.88E+04	UG/KG	0.00E+00	U	1.88E+04	V					18.8	U	40 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	VANADIUM	2.37E+04	UG/KG	0.00E+00		9.40E+03	A					23.7	UJ	10 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFME	ZINC	8.30E+03	UG/KG	0.00E+00		3.80E+03	A					8.3	UJ	4.0 MG/KG
P419889	SB	REAL	P4198890711	08-DEC-89	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		PHUNIT
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFIN	% SOLIDS	9.30E+01	%	0.00E+00		0.00E+00						93.0		%
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	ALUMINUM	4.08E+06	UG/KG	0.00E+00		3.83E+04	V					4070		40 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	ANTIMONY	1.08E+04	UG/KG	0.00E+00	U	1.08E+04	V					4.0	U	12 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	ARSENIC	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	R					0.41	U	2 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	BARIUM	4.92E+04	UG/KG	0.00E+00		3.83E+04	V					49.2		40 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	BERYLLIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	V					0.45		1.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	CADMIUM	9.10E+02	UG/KG	0.00E+00	U	9.10E+02	V					0.54	U	1.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	CALCIUM	3.12E+06	UG/KG	0.00E+00		9.08E+05	V					3110		2000 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	CESIUM	4.54E+05	UG/KG	0.00E+00	U	4.54E+05	V					404	U	200 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	CHROMIUM	1.68E+04	UG/KG	0.00E+00		1.80E+03	V					16.8		2.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	COBALT	9.10E+03	UG/KG	0.00E+00	U	9.10E+03	A					3.1	J	10 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	COPPER	6.50E+03	UG/KG	0.00E+00		4.50E+03	V					6.9		5.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	IRON	6.94E+06	UG/KG	0.00E+00		1.82E+04	V					6930		20 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	LEAD	2.50E+03	UG/KG	0.00E+00		1.20E+03	V					2.5		1.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	LITHIUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	A					18.2	UJ	20 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	MAGNESIUM	1.11E+06	UG/KG	0.00E+00		9.08E+05	V					1110		2000 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	MANGANESE	8.92E+04	UG/KG	0.00E+00		2.70E+03	V					89.2		3.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	MOLYBDENUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	V					18.2	U	40 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	NICKEL	7.30E+03	UG/KG	0.00E+00	U	7.30E+03	V					4.9		8.0 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		60 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	POTASSIUM	9.08E+05	UG/KG	0.00E+00	U	9.08E+05	V					704		2000 MG/KG
P419889	SB	REAL	P4198891115	08-DEC-89	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.41	U	1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	SILVER	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.54	U	2.0 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	SODIUM	9.08E+05	UG/KG	0.00E+00	U	9.08E+05	A					42.0	UJ	2000 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	STRONTIUM	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	V					19.2	U	40 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.2	UJ	4 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	THALLIUM	2.10E+03	UG/KG	0.00E+00	U	2.10E+03	V					0.62	U	2.0 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	TIN	1.82E+04	UG/KG	0.00E+00	U	1.82E+04	V					19.2	U	40 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	VANADIUM	1.74E+04	UG/KG	0.00E+00		9.10E+03	A					17.4	UJ	10 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFME	ZINC	7.20E+03	UG/KG	0.00E+00		3.60E+03	A					7.2	UJ	4.0 MG/KG
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFIN	pH	8.60E+00	PHUNIT	0.00E+00		0.00E+00						8.6		PHUNIT
P419089	SB	REAL	P4190891115	09-DEC-99	N	TRG	RFIN	% SOLIDS	9.27E+01	%	0.00E+00		0.00E+00						92.7		%
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	ALUMINUM	4.88E+06	UG/KG	0.00E+00		3.88E+04	V					4980		40 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	ANTIMONY	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	V					4.2	U	12 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	ARSENIC	2.30E+03	UG/KG	0.00E+00		1.80E+03	A					2.3	J	2 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	BARIUM	8.08E+04	UG/KG	0.00E+00		3.88E+04	V					80.8		40 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	BERYLLIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	V					0.84		1.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	CADMIUM	9.70E+02	UG/KG	0.00E+00	U	9.70E+02	V					0.59	U	1.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	CALCIUM	2.22E+06	UG/KG	0.00E+00		9.68E+05	V					2220		2000 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	CESIUM	4.83E+05	UG/KG	0.00E+00	U	4.83E+05	V					483	U	200 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	CHROMIUM	8.80E+03	UG/KG	0.00E+00		1.90E+03	V					8.9		2.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	COBALT	9.70E+03	UG/KG	0.00E+00	U	9.70E+03	V					9.3		10 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	COPPER	9.50E+03	UG/KG	0.00E+00		4.80E+03	V					9.5		5.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	IRON	9.40E+06	UG/KG	0.00E+00		1.93E+04	V					9440		20 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	LEAD	4.00E+03	UG/KG	0.00E+00		1.10E+03	V					4.0		1.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	LITHIUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	A					19.3	UJ	20 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	MAGNESIUM	1.97E+06	UG/KG	0.00E+00		9.68E+05	V					1970		2000 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	MANGANESE	1.76E+05	UG/KG	0.00E+00		2.90E+03	V					176		3.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	MOLYBDENUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	NICKEL	9.40E+03	UG/KG	0.00E+00		7.70E+03	V					9.4		8.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFIN	NITRATE/NITRITE	1.10E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.1	U	60 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	POTASSIUM	1.23E+06	UG/KG	0.00E+00		9.68E+05	V					1230		2000 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	SELENIUM	9.20E+02	UG/KG	0.00E+00	U	9.20E+02	V					0.37	U	1.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	SILVER	1.90E+03	UG/KG	0.00E+00	U	1.90E+03	R					0.58	U	2.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	SODIUM	9.68E+05	UG/KG	0.00E+00	U	9.68E+05	A					40.1	UJ	2000 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	STRONTIUM	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.2	UJ	4 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	THALLIUM	1.93E+03	UG/KG	0.00E+00	U	1.93E+03	V					0.73	U	2.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	TIN	1.93E+04	UG/KG	0.00E+00	U	1.93E+04	V					19.3	U	40 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	VANADIUM	2.29E+04	UG/KG	0.00E+00		9.70E+03	A					22.9	UJ	10 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFME	ZINC	2.09E+04	UG/KG	0.00E+00		3.90E+03	V					20.9		4.0 MG/KG
P419089	SB	REAL	P4190891016	09-DEC-99	N	TRG	RFIN	pH	9.10E+00	PHUNIT	0.00E+00		0.00E+00						9.1		PHUNIT
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFIN	% SOLIDS	8.53E+01	%	0.00E+00		0.00E+00						85.3		%
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	ALUMINUM	4.29E+06	UG/KG	0.00E+00		3.98E+04	V					4290		40 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	ANTIMONY	1.16E+04	UG/KG	0.00E+00	U	1.16E+04	V					4.3	U	12 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	ARSENIC	4.00E+03	UG/KG	0.00E+00	U	4.00E+03	A					1.8	J	2 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	BARIUM	4.23E+04	UG/KG	0.00E+00		3.98E+04	V					42.3		40 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	BERYLLIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	V					0.35		1.0 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	CADMIUM	9.80E+02	UG/KG	0.00E+00	U	9.80E+02	V					0.59	U	1.0 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	CALCIUM	1.99E+06	UG/KG	0.00E+00		9.80E+05	V					1990		2000 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	CESIUM	4.90E+05	UG/KG	0.00E+00	U	4.90E+05	V					490	U	200 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	CHROMIUM	4.90E+03	UG/KG	0.00E+00		2.00E+03	A					4.9	UJ	2.4 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	COBALT	9.80E+03	UG/KG	0.00E+00	U	9.80E+03	A					6.8	J	10 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	COPPER	6.80E+03	UG/KG	0.00E+00		4.90E+03	V					6.8		5.0 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	IRON	5.94E+06	UG/KG	0.00E+00		1.96E+04	V					5940		20 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	LEAD	1.49E+04	UG/KG	0.00E+00		9.80E+03	V					14.9		1.0 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	LITHIUM	1.96E+04	UG/KG	0.00E+00	U	1.96E+04	A					19.6	UJ	20 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	MAGNESIUM	1.12E+06	UG/KG	0.00E+00		9.80E+05	V					1120		2000 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	MANGANESE	9.16E+04	UG/KG	0.00E+00		2.90E+03	V					91.6		3.0 MG/KG
P419089	SB	REAL	P4190891022	09-DEC-99	N	TRG	RFME	MOLYBDENUM	1.96E+04	UG/KG	0.00E+00	U	1.96E+04	V					19.6	U	40 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	NICKEL	7.90E+03	UG/KG	0.00E+00	U	7.90E+03	V					5.0		8.0 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	POTASSIUM	9.90E+05	UG/KG	0.00E+00	U	9.90E+05	V					661		2000 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	SELENIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03	V					0.40	U	1.0 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	SILVER	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.59	U	2.0 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	SODIUM	9.90E+05	UG/KG	0.00E+00	U	9.90E+05	A					58.0	UJ	2000 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	STRONTIUM	1.98E+04	UG/KG	0.00E+00	U	1.98E+04	V					19.8	U	40 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.3	UJ	4 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	THALLIUM	2.00E+03	UG/KG	0.00E+00	U	2.00E+03	V					0.81	U	2.0 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	TIN	1.98E+04	UG/KG	0.00E+00	U	1.98E+04	V					19.8	U	40 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	VANADIUM	1.48E+04	UG/KG	0.00E+00		9.90E+03	A					14.8	UJ	10 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFME	ZINC	2.07E+04	UG/KG	0.00E+00		3.90E+03	V					20.7		4.0 MG/KG
P419889	SB	REAL	P4198891022	08-DEC-89	N	TRG	RFIN	pH	8.30E+00	PHUNIT	0.00E+00		0.00E+00						8.3		PHUNIT
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFIN	% SOLIDS	8.46E+01	%	0.00E+00		0.00E+00						84.8		%
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	ALUMINUM	5.51E+06	UG/KG	0.00E+00		3.48E+04	V					5980		40 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	ANTIMONY	1.03E+04	UG/KG	0.00E+00	U	1.03E+04	A					4.9	UJ	12 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	ARSENIC	2.90E+03	UG/KG	0.00E+00		1.80E+03	A					3.0	J	2 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	BARIUM	3.42E+04	UG/KG	0.00E+00	U	3.42E+04	V					31 7		40 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	BERYLLIUM	6.80E+02	UG/KG	0.00E+00	U	6.80E+02	V					0.80		1.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	CADMIUM	6.80E+02	UG/KG	0.00E+00	U	6.80E+02	V					0.81	U	1.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	CALCIUM	1 71E+06	UG/KG	0.00E+00		8.58E+05	V					1710		2000 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	CESIUM	4.28E+05	UG/KG	0.00E+00	U	4.28E+05	V					499	U	200 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	CHROMIUM	8.40E+03	UG/KG	0.00E+00		1 70E+03	V					8.4		2.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	COBALT	6.80E+03	UG/KG	0.00E+00	U	6.80E+03	A					2.9	J	10 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	COPPER	1.30E+04	UG/KG	0.00E+00		4.30E+03	V					13.0		5.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	IRON	1.23E+07	UG/KG	0.00E+00		1 71E+04	V					12300		20 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	LEAD	6.00E+03	UG/KG	0.00E+00		5.30E+03	V					6.3		1.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	LITHIUM	1 71E+04	UG/KG	0.00E+00	U	1 71E+04	A					17 1	UJ	20 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	MAGNESIUM	1.34E+06	UG/KG	0.00E+00		8.58E+05	V					1340		2000 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	MANGANESE	5.31E+04	UG/KG	0.00E+00		2.80E+03	V					53.1		3.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	MOLYBDENUM	1 71E+04	UG/KG	0.00E+00	U	1 71E+04	V					17 1	U	40 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	NICKEL	6.80E+03	UG/KG	0.00E+00	U	6.80E+03	V					6.8		8.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	POTASSIUM	9.15E+05	UG/KG	0.00E+00		8.58E+05	V					915		2000 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	SELENIUM	6.80E+02	UG/KG	0.00E+00	U	6.80E+02	V					0.35	U	1.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	SILVER	1 70E+03	UG/KG	0.00E+00	U	1 70E+03	R					0.81	U	2.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	SODIUM	8.58E+05	UG/KG	0.00E+00	U	8.58E+05	A					58.1	UJ	2000 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	STRONTIUM	1 71E+04	UG/KG	0.00E+00	U	1 71E+04	V					17 1	U	40 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFIN	SULFIDE	2.09E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.4	UJ	4 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	THALLIUM	1.80E+03	UG/KG	0.00E+00	U	1.80E+03	V					0.70	U	2.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	TIN	1 71E+04	UG/KG	0.00E+00	U	1 71E+04	V					17 1	U	40 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	VANADIUM	2.26E+04	UG/KG	0.00E+00		8.60E+03	A					22.6	UJ	10 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFME	ZINC	3.00E+04	UG/KG	0.00E+00		3.40E+03	V					30.0		4.0 MG/KG
P419889	SB	REAL	P4198892223	08-DEC-89	N	TRG	RFIN	pH	8.20E+00	PHUNIT	0.00E+00		0.00E+00						8.2		PHUNIT
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFIN	% SOLIDS	8.41E+01	%	0.00E+00		0.00E+00						84.1		%
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	ALUMINUM	5.94E+06	UG/KG	0.00E+00		4.71E+04	V					5940		40 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	ANTIMONY	1 41E+04	UG/KG	0.00E+00	U	1 41E+04	V					5.2	U	12 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	ARSENIC	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	A					0.52	J	2 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	BARIUM	7.28E+04	UG/KG	0.00E+00		4 71E+04	V					72.8		40 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	BERYLLIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.59		1.0 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	CADMIUM	1.20E+03	UG/KG	0.00E+00	U	1.20E+03	V					0.71	U	1.0 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	CALCIUM	5.17E+06	UG/KG	0.00E+00		1 18E+06	V					5170		2000 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	CESIUM	5.88E+05	UG/KG	0.00E+00	U	5.88E+05	V					588	U	200 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	CHROMIUM	7.00E+03	UG/KG	0.00E+00		2.40E+03	A					7.0	UJ	2.0 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	COBALT	1 18E+04	UG/KG	0.00E+00	U	1 18E+04	A					3.1	J	10 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	COPPER	1.67E+04	UG/KG	0.00E+00		5.90E+03	V					16.7		5.0 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	IRON	1.08E+07	UG/KG	0.00E+00		2.35E+04	V					10800		20 MG/KG
P419889	SB	REAL	P4198892380	08-DEC-89	N	TRG	RFME	LEAD	1.08E+04	UG/KG	0.00E+00		6.60E+03	V					10.8		1.0 MG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	LITHIUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	A					23.5	UJ	20 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	MAGNESIUM	1.59E+06	UG/KG	0.00E+00		1.18E+06	V					1580		2000 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	MANGANESE	1.19E+05	UG/KG	0.00E+00		3.50E+03	V					119		3.0 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	MOLYBDENUM	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	V					23.5	U	40 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	NICKEL	9.40E+03	UG/KG	0.00E+00	U	9.40E+03	V					5.4		8.0 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.2	U	60 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	POTASSIUM	1.18E+06	UG/KG	0.00E+00	U	1.18E+06	V					644		2000 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	SELENIUM	1.10E+03	UG/KG	0.00E+00	U	1.10E+03	V					0.44	U	1.0 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	SILVER	2.40E+03	UG/KG	0.00E+00	U	2.40E+03	V					0.71	U	2.0 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	SODIUM	1.18E+06	UG/KG	0.00E+00	U	1.18E+06	A					61.7	UJ	2000 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	STRONTIUM	3.27E+04	UG/KG	0.00E+00		2.35E+04	A					32.7	J	40 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFIN	SULFIDE	2.00E+03	UG/KG	0.00E+00	U	0.00E+00	A					2.4	UJ	4 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	THALLIUM	2.20E+03	UG/KG	0.00E+00	U	2.20E+03	V					0.87	U	2.0 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	TIN	2.35E+04	UG/KG	0.00E+00	U	2.35E+04	V					23.5	U	40 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	VANADIUM	2.35E+04	UG/KG	0.00E+00		1.18E+04	A					23.5	UJ	10 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFME	ZINC	5.53E+04	UG/KG	0.00E+00		4.70E+03	V					55.3		4.0 MG/KG
P419669	SB	REAL	P4196692326	08-DEC-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.09E+02	UG/L	0.00E+00	U	1.09E+02								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.09E+02	UG/L	0.00E+00	U	1.09E+02								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SMETCLPTCL	ALUMINUM	6.29E+03	UG/L	0.00E+00		1.09E+02								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SMETCLPTCL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	BARIUM	2.94E+01	UG/L	0.00E+00		1.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	BARIUM	2.94E+01	UG/L	0.00E+00		1.30E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SMETCLPTCL	BARIUM	6.89E+01	UG/L	0.00E+00		1.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.57E+04	UG/KG	0.00E+00		1.00E+04								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	CALCIUM	1.09E+04	UG/L	0.00E+00		1.45E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	CALCIUM	1.09E+04	UG/L	0.00E+00		1.45E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	CALCIUM	1.22E+04	UG/L	0.00E+00		1.45E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	WQPL	CBOD5	6.30E+03	UG/KG	0.00E+00		1.00E+03								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	WQPL	CHLORIDE	1.23E+05	UG/KG	0.00E+00		2.50E+04								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SMETCLPTCL	CHROMIUM	1.29E+01	UG/L	0.00E+00		4.10E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	COBALT	5.40E+00	UG/L	0.00E+00		3.80E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	COPPER	1.82E+01	UG/L	0.00E+00		4.70E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	1.00E+02	UG/KG	0.00E+00		1.00E+02								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	IRON	1.09E+02	UG/L	0.00E+00		6.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	IRON	1.09E+02	UG/L	0.00E+00		6.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	IRON	6.40E+03	UG/L	0.00E+00		6.30E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	LEAD	3.10E+00	UG/L	0.00E+00		1.50E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	LEAD	3.10E+00	UG/L	0.00E+00		1.50E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	LEAD	2.91E+01	UG/L	0.00E+00		1.50E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETNOCLP	LITHIUM	2.00E+00	UG/L	0.00E+00		2.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETNOCLP	LITHIUM	6.80E+00	UG/L	0.00E+00		2.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.19E+03	UG/L	0.00E+00		3.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.19E+03	UG/L	0.00E+00		3.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	MAGNESIUM	2.59E+03	UG/L	0.00E+00		3.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	MANGANESE	1.88E+01	UG/L	0.00E+00		1.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	MANGANESE	1.88E+01	UG/L	0.00E+00		1.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	MANGANESE	9.70E+01	UG/L	0.00E+00		1.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SMETCLPTCL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	WQPL	NITRATE/NITRITE	1.70E+03	UG/KG	0.00E+00		1.00E+02								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	WQPL	NITRITE	2.70E+01	UG/KG	0.00E+00		2.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	WQPL	OIL AND GREASE	1.22E+04	UG/KG	0.00E+00	U	1.22E+04								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	WQPL	PHOSPHORUS	7.60E+02	UG/KG	0.00E+00		5.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.98E+04	UG/L	0.00E+00		2.05E+03								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	POTASSIUM	1.98E+04	UG/L	0.00E+00		2.05E+03								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SMETCLPTCL	POTASSIUM	2.16E+04	UG/L	0.00E+00		2.05E+03								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SMETCLPTCL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETNOCLP	SILICON	9.66E+02	UG/L	0.00E+00		2.57E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SMETNOCLP	SILICON	1.47E+04	UG/L	0.00E+00		2.57E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	SODIUM	6.40E+04	UG/L	0.00E+00		4.39E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETCLPTAL	SODIUM	6.40E+04	UG/L	0.00E+00		4.39E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SMETCLPTCL	SODIUM	6.30E+04	UG/L	0.00E+00		4.39E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	1.10E+05	UG/KG	0.00E+00		5.00E+03								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETNOCLP	STRONTIUM	3.92E+01	UG/L	0.00E+00		3.90E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SMETNOCLP	STRONTIUM	6.90E+01	UG/L	0.00E+00		3.90E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	WQPL	SULFATE	4.30E+04	UG/KG	0.00E+00		1.00E+04								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SMETCLPTCL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	DMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.86E+05	UG/KG	0.00E+00		1.00E+04								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	5.80E+03	UG/KG	0.00E+00		1.00E+03								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	6.00E+03	UG/KG	0.00E+00		1.00E+03								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SMETCLPTCL	VANADIUM	1.88E+01	UG/L	0.00E+00		5.70E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETCLPTAL	ZINC	3.37E+01	UG/L	0.00E+00		1.80E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	DMETCLPTAL	ZINC	3.37E+01	UG/L	0.00E+00		1.80E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SMETCLPTCL	ZINC	1.44E+02	UG/L	0.00E+00		1.80E+00								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	BICARBONATE AS CACO3	5.24E+04	UG/KG	0.00E+00		1.00E+04								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	CHLORIDE	2.22E+04	UG/KG	0.00E+00		5.00E+03								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	2.40E+02	UG/KG	0.00E+00		1.00E+02								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	NITRATE/NITRITE	3.00E+03	UG/KG	0.00E+00		2.00E+02								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	NITRITE	5.60E+01	UG/KG	0.00E+00		2.00E+01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	OIL AND GREASE	5.60E+03	UG/KG	0.00E+00	U	5.60E+03								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	ORTHOPHOSPHATE	3.30E+02	UG/KG	0.00E+00		5.00E+01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	PHOSPHORUS	2.60E+02	UG/KG	0.00E+00		5.00E+01								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	1.50E+04	UG/KG	0.00E+00		5.00E+03								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	SULFATE	9.40E+03	UG/KG	0.00E+00		5.00E+03								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW019	SW	REAL	SW01388WC	23-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1.16E+05	UG/KG	0.00E+00		1.00E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.08E+02	UG/L	0.00E+00	U	1.08E+02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.08E+02	UG/L	0.00E+00	U	1.08E+02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	ALUMINUM	1.30E+04	UG/L	0.00E+00		1.08E+02								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	ARSENIC	1.60E+00	UG/L	0.00E+00		9.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	BARIUM	1.73E+01	UG/L	0.00E+00		1.30E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	BARIUM	1.73E+01	UG/L	0.00E+00		1.30E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	BARIUM	9.46E+01	UG/L	0.00E+00		1.30E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	BERYLLIUM	7.00E-01	UG/L	0.00E+00		5.00E-01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	WQPL	BICARBONATE AS CACO3	4.58E+04	UG/KG	0.00E+00		1.00E+04								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	CALCIUM	1.08E+04	UG/L	0.00E+00		1.46E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	CALCIUM	1.08E+04	UG/L	0.00E+00		1.46E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	CALCIUM	1.88E+04	UG/L	0.00E+00		1.46E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	WQPL	CBOD5	7.10E+03	UG/KG	0.00E+00		1.00E+03								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	CBOD5	7.40E+03	UG/KG	0.00E+00		1.00E+03								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	CHLORIDE	9.65E+04	UG/KG	0.00E+00		2.50E+04								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	CHROMIUM	1.08E+01	UG/L	0.00E+00		4.10E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	COBALT	4.10E+00	UG/L	0.00E+00		3.80E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	COPPER	1.97E+01	UG/L	0.00E+00		4.70E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	COPPER	1.97E+01	UG/L	0.00E+00		4.70E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	COPPER	1.76E+01	UG/L	0.00E+00		4.70E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	2.10E+02	UG/KG	0.00E+00		1.00E+02								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	IRON	6.30E+01	UG/L	0.00E+00		6.30E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	IRON	6.30E+01	UG/L	0.00E+00		6.30E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	IRON	1.22E+04	UG/L	0.00E+00		6.30E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	LEAD	1.90E+00	UG/L	0.00E+00		1.90E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	LEAD	1.90E+00	UG/L	0.00E+00		1.90E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	LEAD	2.84E+01	UG/L	0.00E+00		1.90E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETNOCLP	LITHIUM	2.00E+00	UG/L	0.00E+00		2.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETNOCLP	LITHIUM	1.04E+01	UG/L	0.00E+00		2.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.13E+03	UG/L	0.00E+00		3.80E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.13E+03	UG/L	0.00E+00		3.80E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	MAGNESIUM	4.08E+03	UG/L	0.00E+00		3.80E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	MANGANESE	6.20E+00	UG/L	0.00E+00		1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	MANGANESE	6.20E+00	UG/L	0.00E+00		1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	MANGANESE	1.48E+02	UG/L	0.00E+00		1.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	NICKEL	1.59E+01	UG/L	0.00E+00		1.47E+01								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	NICKEL	1.59E+01	UG/L	0.00E+00		1.47E+01								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	SMETCLPTCL	NICKEL	2.09E+01	UG/L	0.00E+00		1.47E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	NITRATE/NITRITE	9.70E+02	UG/KG	0.00E+00		1.00E+02								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	WQPL	OIL AND GREASE	1.19E+04	UG/KG	0.00E+00	U	1.19E+04								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	WQPL	PHOSPHORUS	4.90E+02	UG/KG	0.00E+00		5.00E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	4.57E+03	UG/L	0.00E+00		2.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	4.57E+03	UG/L	0.00E+00		2.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	POTASSIUM	6.70E+03	UG/L	0.00E+00		2.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETNOCLP	SILICON	1.03E+03	UG/L	0.00E+00		2.57E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETNOCLP	SILICON	2.93E+04	UG/L	0.00E+00		2.57E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	SODIUM	3.59E+04	UG/L	0.00E+00		4.36E+01								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	DMETCLPTAL	SODIUM	3.59E+04	UG/L	0.00E+00		4.36E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	SODIUM	3.59E+04	UG/L	0.00E+00		4.36E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	2.44E+06	UG/KG	0.00E+00		5.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETNOCLP	STRONTIUM	3.30E+01	UG/L	0.00E+00		3.90E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETNOCLP	STRONTIUM	6.69E+01	UG/L	0.00E+00		3.90E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	SULFATE	6.59E+04	UG/KG	0.00E+00		2.00E+04								
SW080	SW	REAL	SW01077WC	12 APR-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETNOCLP	TIN	1.48E+01	UG/L	0.00E+00	U	1.48E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETNOCLP	TIN	1.48E+01	UG/L	0.00E+00	U	1.48E+01								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	1.94E+05	UG/KG	0.00E+00		1.00E+04								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	8.00E+03	UG/KG	0.00E+00		1.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	8.20E+03	UG/KG	0.00E+00		1.00E+03								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	VANADIUM	3.03E+01	UG/L	0.00E+00		5.70E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	ZINC	1.66E+01	UG/L	0.00E+00		1.82E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	DMETCLPTAL	ZINC	1.62E+01	UG/L	0.00E+00		1.82E+00								
SW080	SW	REAL	SW01077WC	12-APR-91	N	TRG	SMETCLPTCL	ZINC	1.94E+02	UG/L	0.00E+00		1.82E+00								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	BICARBONATE AS CACO3	2.75E+04	UG/KG	0.00E+00		1.00E+04								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	CHLORIDE	9.80E+03	UG/KG	0.00E+00		5.00E+03								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	1.20E+02	UG/KG	0.00E+00		1.00E+02								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		1.00E+02								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	NITRITE	6.40E+01	UG/KG	0.00E+00		2.00E+01								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	OIL AND GREASE	6.60E+03	UG/KG	0.00E+00	U	6.60E+03								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	ORTHOPHOSPHATE	2.10E+02	UG/KG	0.00E+00		5.00E+01								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	PHOSPHORUS	3.00E+02	UG/KG	0.00E+00		5.00E+01								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	7.00E+04	UG/KG	0.00E+00		5.00E+03								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	SULFATE	6.10E+03	UG/KG	0.00E+00		5.00E+03								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW080	SW	REAL	SW01380WC	23-JUL-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.80E+04	UG/KG	0.00E+00		1.00E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SDMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	CESIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	LITHIUM	1.00E+01	UG/L	0.00E+00		1.00E+01	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	ALUMINUM	3.94E+03	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	BARIUM	2.59E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	WQPL	BICARBONATE AS CACO3	2.00E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	CALCIUM	5.25E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	CALCIUM	5.25E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	CALCIUM	5.39E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	IRON	2.88E+03	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	LEAD	5.50E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.39E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.39E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.39E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	DMETCLPTAL	MANGANESE	2.99E+02	UG/L	0.00E+00		1.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	MANGANESE	2.88E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	MANGANESE	2.94E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	WQPL	NITRATE/NITRITE	2.00E+03	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	WQPL	OIL AND GREASE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	SODIUM	1.85E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	SODIUM	1.83E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	SODIUM	1.85E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.30E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.30E+03	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW000801WC	11-JUN-90	N	TRG	SMETCLPTCL	ZINC	2.22E+02	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	ALUMINUM	4.19E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	ALUMINUM	4.19E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	SMETCLPTCL	ALUMINUM	3.46E+02	UG/L	0.00E+00	E	2.00E+02								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	ANTIMONY	1.46E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	ANTIMONY	1.46E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	SMETCLPTCL	ANTIMONY	2.59E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	BARIUM	1.93E+02	UG/L	0.00E+00	BE	2.00E+02								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	BARIUM	1.93E+02	UG/L	0.00E+00	BE	2.00E+02								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	SMETCLPTCL	BARIUM	1.91E+02	UG/L	0.00E+00	BE	2.00E+02								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	BERYLLIUM	4.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	BERYLLIUM	4.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.80E+05	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW001411WC	10-JUL-90	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MN1	MN2	MN3	MN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	CALCIUM	7.50E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	CALCIUM	7.50E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	CALCIUM	7.47E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETNOCLP	CESIUM	1.47E+02	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETNOCLP	CESIUM	1.47E+02	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	CHLORIDE	4.40E+04	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	CHROMIUM	0.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	CHROMIUM	0.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	CHROMIUM	0.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	COBALT	5.00E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	COPPER	6.00E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	COPPER	6.00E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	COPPER	1.33E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	CYANIDE	1.15E+01	UG/L	0.00E+00	N	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	FLUORIDE	6.00E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	IRON	3.39E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	IRON	3.39E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	LEAD	7.60E+02	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETNOCLP	LITHIUM	1.40E+00	UG/L	0.00E+00	B	3.00E+00								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETNOCLP	LITHIUM	7.30E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	MAGNESIUM	7.60E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.19E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.19E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	MANGANESE	1.20E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	MANGANESE	1.82E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	MANGANESE	1.91E+02	UG/L	0.00E+00	E	1.50E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETNOCLP	MOLYBDENUM	5.90E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETNOCLP	MOLYBDENUM	6.60E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	NITRATE/NITRITE	8.70E+00	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	NITRITE	1.80E+03	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	OIL AND GREASE	8.00E+01	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+02	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	PHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	POTASSIUM	9.00E+01	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	POTASSIUM	2.30E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	POTASSIUM	2.30E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	SELENIUM	2.30E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	WQPL	SILICA, DISSOLVED	1.00E+00	UG/L	0.00E+00	UW	5.00E+00								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	SILVER	7.70E+03	UG/KG	0.00E+00		4.00E+02								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	SODIUM	3.60E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	DMETCLPTAL	SODIUM	1.78E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW001411WC	19-JUL-90	N	TRG	SMETCLPTCL	SODIUM	1.79E+04	UG/L	0.00E+00		5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETNOCLP	STRONTIUM	3.76E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	SMETNOCLP	STRONTIUM	3.88E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	WQPL	SULFATE	4.00E+04	UG/KG	0.00E+00		2.00E+03								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	SMETCLPTCL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETNOCLP	TIN	1.44E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	SMETNOCLP	TIN	2.37E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.50E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.20E+04	UG/KG	0.00E+00		4.00E+03								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETCLPTAL	VANADIUM	6.10E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETCLPTAL	VANADIUM	6.10E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	SMETCLPTCL	VANADIUM	9.00E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETCLPTAL	ZINC	1.17E+01	UG/L	0.00E+00	B	2.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	DMETCLPTAL	ZINC	1.17E+01	UG/L	0.00E+00	B	2.00E+01								
SW035	SW	REAL	SW00141WC	19-JUL-90	N	TRG	SMETCLPTCL	ZINC	3.74E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.40E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	CHLORIDE	7.80E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	FLUORIDE, SOLUBLE	5.00E+02	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	NITRATE/NITRITE	1.60E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	NITRITE	1.00E+01	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	OIL AND GREASE	2.00E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	PHOSPHATE	3.00E+01	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	PHOSPHORUS	5.00E+01	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	SULFATE	2.10E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.70E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00841WC	16-AUG-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	8.20E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	ALUMINUM	4.16E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	ALUMINUM	4.16E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00919WC	17 SEP-90	N	TRG	SMETCLPTCL	ALUMINUM	9.14E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00919WC	17 SEP-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	SMETCLPTCL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00919WC	17 SEP-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00919WC	17 SEP-90	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	BARIUM	1.66E+02	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	BARIUM	1.66E+02	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	SMETCLPTCL	BARIUM	4.88E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	WQPL	BICARBONATE AS CACO3	2.10E+05	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	CALCIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	CALCIUM	8.91E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	SMETCLPTCL	CALCIUM	8.09E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETNOCLP	CESIUM	9.20E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW00919WC	17 SEP-90	N	TRG	SMETNOCLP	CESIUM	9.20E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	WQPL	CHLORIDE	8.50E+04	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	CHROMIUM	6.60E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	DMETCLPTAL	CHROMIUM	6.60E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00919WC	17-SEP-90	N	TRG	SMETCLPTCL	CHROMIUM	5.60E+00	UG/L	0.00E+00	B	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RNE	RND	RNV	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	SMETCLPTCL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	COPPER	2.80E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	COPPER	2.80E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	COPPER	1.24E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	CYANIDE	5.00E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	WQPL	FLUORIDE	6.00E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	IRON	3.12E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	IRON	3.12E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	IRON	1.39E+03	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	LEAD	5.90E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.46E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.46E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.37E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	MANGANESE	1.43E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	MANGANESE	1.43E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	MANGANESE	2.03E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETNOCLP	MOLYBDENUM	2.80E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	SMETNOCLP	MOLYBDENUM	2.00E+00	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	WQPL	NITRATE/NITRITE	2.90E+03	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	WQPL	OIL AND GREASE	6.00E+02	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	WQPL	PHOSPHATE	2.30E+02	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	POTASSIUM	2.88E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	POTASSIUM	2.88E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	SMETCLPTCL	POTASSIUM	2.81E+03	UG/L	0.00E+00	BE	5.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	UW	5.00E+00								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	UW	5.00E+00								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	WQPL	SILICA, DISSOLVED	6.40E+03	UG/KG	0.00E+00		4.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17 SEP-90	N	TRG	SMETCLPTCL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	SODIUM	1.82E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	SODIUM	1.82E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	SODIUM	1.73E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETNOCLP	STRONTIUM	4.00E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETNOCLP	STRONTIUM	3.84E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	WQPL	SULFATE	3.30E+04	UG/KG	0.00E+00		2.00E+03								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETCLPTCL	THALLIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	DMETNOCLP	TIN	2.70E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	SMETNOCLP	TIN	3.12E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.40E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW003916WC	17-SEP-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	2.00E+03	UG/KG	0.00E+00		4.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	DMETCLPTAL	VANADIUM	6.30E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	DMETCLPTAL	VANADIUM	6.30E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	SMETCLPTCL	VANADIUM	8.90E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	DMETCLPTAL	ZINC	2.90E+00	UG/L	0.00E+00	B	2.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	DMETCLPTAL	ZINC	2.90E+00	UG/L	0.00E+00	B	2.00E+01								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	SMETCLPTCL	ZINC	7.30E+01	UG/L	0.00E+00	*	2.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ALUMINUM	5.41E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ALUMINUM	5.41E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	ALUMINUM	3.97E+03	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	ANTIMONY	1.03E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	BARIUM	1.13E+02	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	BARIUM	1.13E+02	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	BARIUM	2.76E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	BICARBONATE AS CACO3	1.40E+05	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	CALCIUM	5.89E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	CALCIUM	5.89E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	CALCIUM	6.19E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETNOCLP	CESIUM	9.20E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETNOCLP	CESIUM	9.20E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	CHLORIDE	3.10E+04	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	CHROMIUM	7.00E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	CHROMIUM	7.00E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	CHROMIUM	1.29E+01	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	COPPER	6.10E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	COPPER	6.10E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	COPPER	2.46E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	CYANIDE	1.50E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	FLUORIDE	4.00E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	IRON	3.80E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	IRON	3.80E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	IRON	3.85E+03	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	LEAD	7.60E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETNOCLP	LITHIUM	9.30E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETNOCLP	LITHIUM	6.10E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	MAGNESIUM	8.89E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	MAGNESIUM	8.89E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	MAGNESIUM	9.79E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	MANGANESE	1.11E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	MANGANESE	1.11E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	MANGANESE	1.41E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETNOCLP	MOLYBDENUM	3.20E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	NICKEL	7.50E+00	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	NITRATE/NITRITE	2.10E+03	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	OIL AND GREASE	5.00E+02	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	PHOSPHATE	8.00E+01	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	POTASSIUM	1.94E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	POTASSIUM	1.94E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	POTASSIUM	2.47E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	SELENIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	SILICA, DISSOLVED	6.10E+03	UG/KG	0.00E+00		4.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	SILVER	5.90E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	SILVER	5.90E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	SILVER	3.20E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	SODIUM	1.26E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	SODIUM	1.26E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	SODIUM	1.43E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETNOCLP	STRONTIUM	2.63E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETNOCLP	STRONTIUM	2.77E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	SULFATE	2.70E+04	UG/KG	0.00E+00		2.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETNOCLP	TIN	1.94E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETNOCLP	TIN	2.22E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.80E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	7.40E+04	UG/KG	0.00E+00		4.00E+03								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	VANADIUM	3.70E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	VANADIUM	3.70E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	VANADIUM	1.43E+01	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ZINC	4.93E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	DMETCLPTAL	ZINC	4.93E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SMETCLPTCL	ZINC	2.03E+02	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	7.29E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	7.29E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	SMETCLPTCL	ALUMINUM	2.39E+03	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	SMETCLPTCL	ANTIMONY	7.00E+00	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	BARIUM	5.14E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	BARIUM	5.14E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	SMETCLPTCL	BARIUM	5.41E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	SMETCLPTCL	BERYLLIUM	3.10E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	WQPL	BICARBONATE AS CACO3	4.00E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00911WC	27 NOV 90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00911WC	27 NOV-90	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	2.38E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	2.38E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	CALCIUM	2.57E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETNOCLP	CESIUM	7.60E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETNOCLP	CESIUM	7.60E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	CHLORIDE	1.70E+05	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	CHROMIUM	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	COBALT	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	COPPER	7.50E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	COPPER	7.50E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	COPPER	2.22E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	CYANIDE	3.00E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	FLUORIDE	2.00E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	IRON	5.66E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00911WC	27 NOV-90	N	TRG	DMETCLPTAL	IRON	5.66E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	IRON	3.41E+03	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	LEAD	2.60E+01	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETNOCLP	LITHIUM	3.00E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETNOCLP	LITHIUM	4.90E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	3.65E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	3.60E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	MAGNESIUM	4.19E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	5.00E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	5.93E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	MANGANESE	9.04E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETNOCLP	MOLYBDENUM	2.16E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETNOCLP	MOLYBDENUM	8.81E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	NICKEL	1.16E+01	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	OIL AND GREASE	5.00E+02	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	PHOSPHATE	1.30E+02	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	9.43E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	9.48E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	POTASSIUM	9.93E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	UW	5.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	UW	5.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	SILICA, DISSOLVED	1.50E+03	UG/KG	0.00E+00		4.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	SODIUM	9.16E+04	UG/L	0.00E+00		5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	RIM	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	SODIUM	9.19E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	SODIUM	9.19E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW00911WC	27 NOV-90	N	TRG	DMETNOCLP	STRONTIUM	1.17E+02	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00911WC	27 NOV-90	N	TRG	SMETNOCLP	STRONTIUM	1.24E+02	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	SULFATE	1.10E+04	UG/KG	0.00E+00		2.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	SULFIDE	3.00E+03	UG/KG	0.00E+00		2.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+01	UG/L	0.00E+00	UW	1.00E+01								
SW035	SW	REAL	SW00911WC	27 NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+01	UG/L	0.00E+00	UW	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETNOCLP	TIN	7.00E+00	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETNOCLP	TIN	7.00E+00	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.70E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	7.70E+04	UG/KG	0.00E+00		4.00E+03								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	VANADIUM	1.14E+01	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	ZINC	7.27E+01	UG/L	0.00E+00	E	2.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	DMETCLPTAL	ZINC	7.27E+01	UG/L	0.00E+00	E	2.00E+01								
SW035	SW	REAL	SW00911WC	27-NOV-90	N	TRG	SMETCLPTCL	ZINC	2.19E+02	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	ALUMINUM	9.34E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	ALUMINUM	9.34E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00915WC	11 DEC-90	N	TRG	SMETCLPTCL	ALUMINUM	1.93E+03	UG/L	0.00E+00	E*	2.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	ANTIMONY	2.30E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	ANTIMONY	2.30E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	ANTIMONY	1.62E+01	UG/L	0.00E+00	B	6.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	BARIUM	1.58E+02	UG/L	0.00E+00	BE	2.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	BARIUM	1.58E+02	UG/L	0.00E+00	BE	2.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	BARIUM	1.78E+02	UG/L	0.00E+00	BE	2.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	WQPL	BICARBONATE AS CACO3	2.00E+05	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	CALCIUM	8.96E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	CALCIUM	8.96E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	CALCIUM	8.97E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETNOCLP	CESIUM	2.00E+02	UG/L	0.00E+00	B	1.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETNOCLP	CESIUM	2.00E+02	UG/L	0.00E+00	B	1.00E+03								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	WQPL	CHLORIDE	6.10E+04	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	CHROMIUM	1.43E+01	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	CHROMIUM	1.43E+01	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	CHROMIUM	1.43E+01	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	COPPER	1.19E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	COPPER	1.19E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	COPPER	2.39E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	SMETCLPTCL	CYANIDE	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	IRON	2.61E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00915WC	11-DEC-90	N	TRG	DMETCLPTAL	IRON	2.61E+01	UG/L	0.00E+00	B	1.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	SMETCLPTCL	IRON	2.14E+03	UG/L	0.00E+00	E	1.00E+02								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	UW	3.00E+00								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	LEAD	5.50E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETNOCLP	LITHIUM	6.60E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETNOCLP	LITHIUM	6.10E+00	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.47E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.47E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.50E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	DMETCLPTAL	MANGANESE	7.91E+01	UG/L	0.00E+00	E	1.50E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	MANGANESE	7.91E+01	UG/L	0.00E+00	E	1.50E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	MANGANESE	1.00E+02	UG/L	0.00E+00	E	1.50E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	DMETNOCLP	MOLYBDENUM	5.60E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETNOCLP	MOLYBDENUM	5.60E+00	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	NICKEL	5.10E+00	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	NICKEL	5.10E+00	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	SMETCLPTCL	NICKEL	7.00E+00	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	NITRATE/NITRITE	4.50E+03	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	OIL AND GREASE	6.00E+02	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	ORTHOPHOSPHATE	2.00E+01	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	PHOSPHATE	7.00E+01	UG/KG	0.00E+00		1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	POTASSIUM	1.99E+03	UG/L	0.00E+00	BE	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	POTASSIUM	1.99E+03	UG/L	0.00E+00	BE	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	POTASSIUM	2.39E+03	UG/L	0.00E+00	B	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	UW	5.00E+00								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	SILICA, DISSOLVED	6.70E+03	UG/KG	0.00E+00		4.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	SILVER	3.80E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	SILVER	3.80E+00	UG/L	0.00E+00	B	1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	SODIUM	2.27E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	SODIUM	2.27E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	SODIUM	2.29E+04	UG/L	0.00E+00	E	5.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETNOCLP	STRONTIUM	4.30E+02	UG/L	0.00E+00	E	2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETNOCLP	STRONTIUM	4.20E+02	UG/L	0.00E+00	E	2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	SULFATE	3.40E+04	UG/KG	0.00E+00		2.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	2.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	UWN	1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETNOCLP	TIN	1.84E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETNOCLP	TIN	2.72E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.00E+06	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	1.30E+05	UG/KG	0.00E+00		4.00E+03								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	VANADIUM	6.80E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	VANADIUM	6.80E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	VANADIUM	1.00E+01	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	ZINC	3.16E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	DMETCLPTAL	ZINC	3.16E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	SMETCLPTCL	ZINC	1.53E+02	UG/L	0.00E+00	E	2.00E+01								
SW035	SW	REAL	SW01022WC	09-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW01022WC	09-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW01022WC	09-APR-91	N	TRG	SMETCLPTCL	ALUMINUM	4.99E+03	UG/L	0.00E+00		1.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	BARIUM	5.51E+01	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	BARIUM	5.51E+01	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	BARIUM	1.08E+02	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	6.00E-01	UG/L	0.00E+00		5.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	6.00E-01	UG/L	0.00E+00		5.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	BICARBONATE AS CACO3	7.38E+04	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	CADMIUM	2.70E+00	UG/L	0.00E+00	U	2.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	CADMIUM	2.70E+00	UG/L	0.00E+00	U	2.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	CADMIUM	2.70E+00	UG/L	0.00E+00	U	2.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	CALCIUM	2.46E+04	UG/L	0.00E+00		1.40E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	CALCIUM	2.46E+04	UG/L	0.00E+00		1.40E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	CALCIUM	2.76E+04	UG/L	0.00E+00		1.40E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	CBOD5	1.44E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETNOCLP	CESIUM	5.60E+02	UG/L	0.00E+00	U	5.00E+02								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	CHLORIDE	2.21E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	CHROMIUM	8.90E+00	UG/L	0.00E+00		4.10E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	COBALT	3.70E+00	UG/L	0.00E+00		3.60E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	COPPER	2.61E+01	UG/L	0.00E+00		4.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	3.70E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	IRON	4.91E+01	UG/L	0.00E+00		9.30E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	IRON	4.91E+01	UG/L	0.00E+00		9.30E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	IRON	4.70E+03	UG/L	0.00E+00		9.30E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	LEAD	2.10E+00	UG/L	0.00E+00		1.40E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	LEAD	2.10E+00	UG/L	0.00E+00		1.40E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	LEAD	1.77E+01	UG/L	0.00E+00		1.40E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETNOCLP	LITHIUM	3.20E+00	UG/L	0.00E+00		2.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETNOCLP	LITHIUM	7.90E+00	UG/L	0.00E+00		2.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	4.08E+03	UG/L	0.00E+00		3.60E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	4.08E+03	UG/L	0.00E+00		3.60E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	MAGNESIUM	4.97E+03	UG/L	0.00E+00		3.60E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	MANGANESE	4.75E+01	UG/L	0.00E+00		1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	MANGANESE	4.75E+01	UG/L	0.00E+00		1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	MANGANESE	9.33E+01	UG/L	0.00E+00		1.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SMETCLPTCL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	WQPL	NITRATE/NITRITE	1.70E+03	UG/KG	0.00E+00		2.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	NITRITE	5.70E+01	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	OIL AND GREASE	5.40E+03	UG/KG	0.00E+00	U	5.40E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	PHOSPHORUS	1.30E+02	UG/KG	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	2.05E+03	UG/L	0.00E+00	U	2.05E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	2.05E+03	UG/L	0.00E+00	U	2.05E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	POTASSIUM	2.44E+03	UG/L	0.00E+00		2.05E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETNOCLP	SILICON	1.03E+03	UG/L	0.00E+00		1.40E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETNOCLP	SILICON	1.22E+04	UG/L	0.00E+00		1.40E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	SODIUM	1.26E+04	UG/L	0.00E+00		4.35E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	SODIUM	1.26E+04	UG/L	0.00E+00		4.35E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	SODIUM	1.30E+04	UG/L	0.00E+00		4.35E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	1.30E+05	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETNOCLP	STRONTIUM	1.20E+02	UG/L	0.00E+00		7.30E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETNOCLP	STRONTIUM	1.37E+02	UG/L	0.00E+00		7.30E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	SULFATE	1.84E+04	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.40E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.40E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.47E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	VANADIUM	1.40E+01	UG/L	0.00E+00		5.70E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	ZINC	2.22E+01	UG/L	0.00E+00		1.80E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	DMETCLPTAL	ZINC	2.22E+01	UG/L	0.00E+00		1.80E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	SMETCLPTCL	ZINC	1.80E+02	UG/L	0.00E+00		1.80E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ALUMINUM	1.06E+02	UG/L	0.00E+00	U	1.06E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ALUMINUM	1.06E+02	UG/L	0.00E+00	U	1.06E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	ALUMINUM	3.22E+02	UG/L	0.00E+00		1.06E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	ANTIMONY	2.56E+01	UG/L	0.00E+00	U	2.56E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	BARIUM	1.26E+02	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	BARIUM	1.26E+02	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	BARIUM	1.34E+02	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.89E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	CALCIUM	7.99E+04	UG/L	0.00E+00		1.40E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	CALCIUM	7.99E+04	UG/L	0.00E+00		1.40E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DNY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NN1	NN2	NN3	NN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	CALCIUM	8.23E+04	UG/L	0.00E+00		1.45E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	CHLORIDE	7.43E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	COPPER	2.60E+01	UG/L	0.00E+00		4.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	COPPER	2.60E+01	UG/L	0.00E+00		4.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	COPPER	5.19E+01	UG/L	0.00E+00		4.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	9.70E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	IRON	2.74E+01	UG/L	0.00E+00		6.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	IRON	2.74E+01	UG/L	0.00E+00		6.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	IRON	5.31E+02	UG/L	0.00E+00		6.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	LEAD	2.00E+00	UG/L	0.00E+00		1.40E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETNOCLP	LITHIUM	4.30E+00	UG/L	0.00E+00	U	4.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETNOCLP	LITHIUM	1.01E+01	UG/L	0.00E+00		4.30E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.91E+04	UG/L	0.00E+00		3.60E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.91E+04	UG/L	0.00E+00		3.60E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.60E+04	UG/L	0.00E+00		3.60E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	MANGANESE	3.11E+01	UG/L	0.00E+00		1.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	MANGANESE	3.11E+01	UG/L	0.00E+00		1.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	MANGANESE	6.82E+01	UG/L	0.00E+00		1.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETNOCLP	MOLYBDENUM	8.80E+00	UG/L	0.00E+00		5.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	NITRATE/NITRITE	5.80E+03	UG/KG	0.00E+00		5.00E+02								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	NITRITE	4.40E+01	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	OIL AND GREASE	7.00E+03	UG/KG	0.00E+00	U	7.00E+03								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	PHOSPHORUS	9.10E+01	UG/KG	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	POTASSIUM	3.26E+03	UG/L	0.00E+00		2.00E+03								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	POTASSIUM	3.26E+03	UG/L	0.00E+00		2.00E+03								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	POTASSIUM	5.98E+03	UG/L	0.00E+00		2.00E+03								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	SELENIUM	1.20E+00	UG/L	0.00E+00		1.10E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	SELENIUM	1.20E+00	UG/L	0.00E+00		1.10E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETNOCLP	SILICON	6.93E+03	UG/L	0.00E+00		2.57E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETNOCLP	SILICON	5.98E+03	UG/L	0.00E+00		2.57E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	SODIUM	4.92E+04	UG/L	0.00E+00		4.30E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	SODIUM	4.92E+04	UG/L	0.00E+00		4.30E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	SODIUM	4.37E+04	UG/L	0.00E+00		4.30E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	5.10E+04	UG/KG	0.00E+00		5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETNOCLP	STRONTIUM	4.40E+02	UG/L	0.00E+00		3.50E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETNOCLP	STRONTIUM	4.33E+02	UG/L	0.00E+00		3.50E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	SULFATE	6.30E+04	UG/KG	0.00E+00		2.50E+04								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETNOCLP	TIN	1.48E+01	UG/L	0.00E+00	U	1.48E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETNOCLP	TIN	1.48E+01	UG/L	0.00E+00	U	1.48E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.42E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	VANADIUM	3.20E+01	UG/L	0.00E+00		3.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	VANADIUM	3.20E+01	UG/L	0.00E+00		3.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	VANADIUM	3.16E+01	UG/L	0.00E+00		3.70E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ZINC	9.50E+00	UG/L	0.00E+00		1.90E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	DMETCLPTAL	ZINC	9.50E+00	UG/L	0.00E+00		1.90E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	SMETCLPTCL	ZINC	7.59E+01	UG/L	0.00E+00		1.90E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.99E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	CHLORIDE	6.77E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	CYANIDE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	4.60E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	NITRATE/NITRITE	1.90E+03	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	NITRITE	2.00E+02	UG/KG	0.00E+00		4.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	OIL AND GREASE	5.70E+03	UG/KG	0.00E+00	U	5.70E+03								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	PHOSPHORUS	5.00E+01	UG/KG	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	DMETCLP	SILICON	4.46E+03	UG/L	0.00E+00		1.06E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	METCLP	SILICON	5.95E+03	UG/L	0.00E+00		1.06E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	1.20E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	SULFATE	2.87E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.09E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01339WC	10-JUL-91	N	TRG	DMETNOCLP	SILICON	3.94E+03	UG/L	0.00E+00		1.06E+01								
SW035	SW	REAL	SW01339WC	10-JUL-91	N	TRG	SMETNOCLP	SILICON	6.49E+03	UG/L	0.00E+00		1.06E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	2.70E+01	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	2.70E+01	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	1.10E+01	UG/L	6.00E+00	U	6.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	1.10E+01	UG/L	6.00E+00	U	6.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.10E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.10E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.99E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	6.20E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	6.30E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	CESIUM	5.00E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	CESIUM	5.00E+01	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	CHLORIDE	3.94E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	DISSOLVED ORGANIC CARBON	6.00E+03	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	3.90E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	IRON	2.90E+01	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	IRON	2.90E+01	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	LEAD	2.00E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	LEAD	2.00E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	LITHIUM	8.90E+00	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	LITHIUM	8.90E+00	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	9.90E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	9.90E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	1.20E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	1.20E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MERCURY	1.00E+00	UG/L	0.00E+00		2.00E-01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MERCURY	1.00E+00	UG/L	0.00E+00		2.00E-01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	MOLYBDENUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	NITRATE/NITRITE	3.90E+03	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	NITRITE	9.50E+01	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	OIL AND GREASE	5.60E+03	UG/KG	0.00E+00	U	5.60E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	PHOSPHORUS	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	2.30E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	2.30E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLP	SILICON	5.21E+03	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETNOCLP	SILICON	5.21E+03	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	METCLP	SILICON	6.04E+03	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	SMETNOCLP	SILICON	6.04E+03	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	SODIUM	1.40E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	SODIUM	1.40E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	2.30E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	STRONTIUM	2.80E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	STRONTIUM	2.80E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	SULFATE	2.60E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UI	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	3.00E+00	UG/L	0.00E+00	UI	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	TIN	1.30E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	TIN	1.30E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	6.58E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.30E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01555WC	05-SEP-91	N	TRG	DMETCLPTAL	ALUMINUM	1.70E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW01555WC	05-SEP-91	N	TRG	DMETCLPTAL	ALUMINUM	1.70E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW01555WC	05-SEP-91	N	TRG	SMETCLPTCL	ALUMINUM	2.00E+03	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01555WC	05-SEP-91	N	TRG	DMETCLPTAL	ANTIMONY	1.40E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW01555WC	05-SEP-91	N	TRG	DMETCLPTAL	ANTIMONY	1.40E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW01555WC	05-SEP-91	N	TRG	SMETCLPTCL	ANTIMONY	1.40E+01	UG/L	0.00E+00	U	6.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	BARIUM	3.60E+01	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	BARIUM	3.60E+01	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	BARIUM	4.10E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.24E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	CALCIUM	6.10E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	CALCIUM	6.10E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	CALCIUM	7.00E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	CESIUM	7.00E+01	UG/L	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	CESIUM	7.00E+01	UG/L	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	CESIUM	6.00E+01	UG/L	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	CHLORIDE	4.76E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	CHROMIUM	6.80E+01	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	COBALT	2.80E+00	UG/L	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	COPPER	2.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	COPPER	2.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	COPPER	9.70E+00	UG/L	0.00E+00		2.50E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	CYANIDES (SOLUBLE SALTS AND CO	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	FLUORIDE SOLUBLE	6.40E+02	UG/KG	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	IRON	7.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	IRON	7.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	IRON	2.10E+03	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	LEAD	2.20E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	LEAD	2.20E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	LEAD	6.00E+00	UG/L	0.00E+00		3.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	LITHIUM	6.80E+00	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	LITHIUM	6.80E+00	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	LITHIUM	8.70E+00	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.30E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.30E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.40E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MANGANESE	1.70E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MANGANESE	1.70E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	MANGANESE	2.10E+02	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MOLYBDENUM	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	MOLYBDENUM	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	MOLYBDENUM	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	NICKEL	5.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	NICKEL	5.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	NICKEL	5.00E+01	UG/L	0.00E+00		4.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	NITRATE/NITRITE	2.60E+03	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	NITRITE	1.00E+02	UG/KG	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	OIL AND GREASE	1.00E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	PHOSPHORUS	3.70E+02	UG/KG	0.00E+00		5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SDG	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	POTASSIUM	2.30E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	POTASSIUM	2.30E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	POTASSIUM	4.30E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLP	SILICON	9.42E+03	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	SODIUM	2.10E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	SODIUM	2.10E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	SODIUM	2.20E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	STRONTIUM	3.50E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	STRONTIUM	3.50E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	STRONTIUM	4.20E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	SULFATE	5.44E+04	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	THALLIUM	5.00E+00	UG/L	0.00E+00	UI	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	THALLIUM	5.00E+00	UG/L	0.00E+00	UI	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	THALLIUM	4.00E+00	UG/L	0.00E+00	UI	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	TIN	1.10E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP 91	N	TRG	DMETCLPTAL	TIN	1.10E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	TIN	1.80E+01	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.00E+05	UG/KG	0.00E+00		1.00E+04								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.40E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	WQPL	TOTAL SOLIDS	1.17E+05	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	VANADIUM	3.70E+00	UG/L	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	VANADIUM	3.70E+00	UG/L	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	VANADIUM	7.80E+00	UG/L	0.00E+00		5.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	ZINC	5.00E+00	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	DMETCLPTAL	ZINC	5.00E+00	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	SMETCLPTCL	ZINC	7.50E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	ALUMINUM	2.23E+01	UG/L	0.00E+00	U	2.23E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	ALUMINUM	1.10E+04	UG/L	0.00E+00		2.23E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	ANTIMONY	1.39E+01	UG/L	0.00E+00	U	1.39E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	ANTIMONY	1.39E+01	UG/L	0.00E+00	U	1.39E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	ARSENIC	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	ARSENIC	2.20E+00	UG/L	0.00E+00		1.10E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	BARIUM	1.05E+02	UG/L	0.00E+00		5.60E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	BARIUM	4.15E+02	UG/L	0.00E+00		5.60E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	BERYLLIUM	5.00E-01	UG/L	0.00E+00		5.00E-01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	CADMIUM	2.40E+00	UG/L	0.00E+00	U	2.40E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	CADMIUM	2.40E+00	UG/L	0.00E+00	U	2.40E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	CALCIUM	6.70E+04	UG/L	0.00E+00		2.98E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	WQPL	CBOD5	2.08E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	WQPL	CBOD5	2.04E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	CHROMIUM	2.60E+00	UG/L	0.00E+00	U	2.60E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	CHROMIUM	9.40E+00	UG/L	0.00E+00		2.60E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	COBALT	2.80E+00	UG/L	0.00E+00	U	2.80E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	COBALT	7.50E+00	UG/L	0.00E+00		2.80E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	COPPER	2.10E+00	UG/L	0.00E+00	U	2.10E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	COPPER	3.88E+01	UG/L	0.00E+00		2.10E+00								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	IRON	2.16E+01	UG/L	0.00E+00		1.07E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	METCLP	IRON	1.07E+04	UG/L	0.00E+00		1.07E+01								
SW035	SW	REAL	SW01658WC	17-OCT-91	N	TRG	DMETCLP	LEAD	2.80E+00	UG/L	0.00E+00		9.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	LEAD	2 41E+01	UG/L	0.00E+00		9.00E-01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	LITHIUM	9.20E+00	UG/L	0.00E+00		7 10E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	LITHIUM	1.65E+01	UG/L	0.00E+00		7 10E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	MAGNESIUM	1.32E+04	UG/L	0.00E+00		3.31E+01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	MAGNESIUM	1.63E+04	UG/L	0.00E+00		3.31E+01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	MANGANESE	1 41E+02	UG/L	0.00E+00		1.30E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	MOLYBDENUM	5.80E+00	UG/L	0.00E+00	U	5.80E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	MOLYBDENUM	5.80E+00	UG/L	0.00E+00	U	5.80E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	NICKEL	5.90E+00	UG/L	0.00E+00	U	5.90E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	NICKEL	1 41E+01	UG/L	0.00E+00		5.90E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	POTASSIUM	1.08E+03	UG/L	0.00E+00		6.75E+02								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	POTASSIUM	3.67E+03	UG/L	0.00E+00		6.75E+02								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	SELENIUM	1.50E+00	UG/L	0.00E+00	U	1.50E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	SELENIUM	1.50E+00	UG/L	0.00E+00	U	1.50E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	SILICON	7.09E+03	UG/L	0.00E+00		2.10E+01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	SILICON	2.94E+04	UG/L	0.00E+00		2.10E+01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	SILVER	4.80E+00	UG/L	0.00E+00		2.90E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	SILVER	2.90E+00	UG/L	0.00E+00	U	2.90E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	SODIUM	1.99E+04	UG/L	0.00E+00		1 72E+02								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	SODIUM	2.04E+04	UG/L	0.00E+00		1 72E+02								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	STRONTIUM	3.59E+02	UG/L	0.00E+00		2.30E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	STRONTIUM	4 40E+02	UG/L	0.00E+00		2.30E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	THALLIUM	1.90E+00	UG/L	0.00E+00	U	1.90E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	THALLIUM	1.90E+00	UG/L	0.00E+00	U	1.90E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	TIN	1.04E+01	UG/L	0.00E+00	U	1.04E+01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	TIN	1.04E+01	UG/L	0.00E+00	U	1.04E+01								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	WQFL	TOTAL ORGANIC CARBON	1.27E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	VANADIUM	2.30E+00	UG/L	0.00E+00		2.30E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	VANADIUM	2.75E+01	UG/L	0.00E+00		2.30E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	DMETCLP	ZINC	4.30E+00	UG/L	0.00E+00	U	4.30E+00								
SW035	SW	REAL	SW01656WC	17-OCT-91	N	TRG	METCLP	ZINC	3.68E+02	UG/L	0.00E+00		4.30E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	ALUMINUM	2 77E+03	UG/L	0.00E+00		2.23E+01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	ANTIMONY	1.39E+01	UG/L	0.00E+00	U	1.39E+01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	ARSENIC	1 10E+00	UG/L	0.00E+00	U	1 10E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	BARIUM	1 40E+02	UG/L	0.00E+00		8.60E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	CADMIUM	2.40E+00	UG/L	0.00E+00	U	2.40E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	CESIU	0.00E+00		0.00E+00		0.00E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	CHROMIUM	2.60E+00	UG/L	0.00E+00	U	2.60E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	COBALT	2.80E+00	UG/L	0.00E+00	U	2.80E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	COPPER	1 19E+01	UG/L	0.00E+00		2.10E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	WQFL	DISSOLVED ORGANIC CARBON	4.00E+03	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	IRON	2.25E+03	UG/L	0.00E+00		1.97E+01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	LEAD	4.60E+00	UG/L	0.00E+00		9.00E-01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	LITHIUM	7 10E+00	UG/L	0.00E+00	U	7 10E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	MAGNESIUM	8.99E+03	UG/L	0.00E+00		3.31E+01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	MERCURY	0.00E+00		0.00E+00		0.00E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	MOLYBDENUM	5.80E+00	UG/L	0.00E+00	U	5.80E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	NICKEL	5.70E+00	UG/L	0.00E+00		5.90E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	POTASSIUM	2.80E+03	UG/L	0.00E+00		6.75E+02								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	SELENIUM	1.50E+00	UG/L	0.00E+00	U	1.50E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	SILICON	1.04E+04	UG/L	0.00E+00		2.10E+01								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	SILVER	2.90E+00	UG/L	0.00E+00	U	2.90E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	SODIUM	1 70E+04	UG/L	0.00E+00		1 72E+02								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	STRONTIUM	2.37E+02	UG/L	0.00E+00		2.30E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	THALLIUM	1.90E+00	UG/L	0.00E+00	U	1.90E+00								
SW035	SW	REAL	SW01714WC	08-NOV-91	N	TRG	METCLP	TIN	1.04E+01	UG/L	0.00E+00	U	1.04E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01714WC	06-NOV 91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.60E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW01714WC	06-NOV-91	N	TRG	METCLP	VANADIUM	5.70E+00	UG/L	0.00E+00		2.30E+00								
SW035	SW	REAL	SW01714WC	06-NOV-91	N	TRG	METCLP	ZINC	1.95E+02	UG/L	0.00E+00		4.30E+00								
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	ALUMINUM	9.40E+02	UG/L	0.00E+00	/	2.00E+02	V					940		200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					46.9	U	200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	R					9.1	U	60.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	R					9.1	U	60.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					2.20	U	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1.1	J	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					126		200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					109		200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					4.2	U	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					4.2	U	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	BICARBONATE	2.00E+05	UG/KG	0.00E+00		0.00E+00	V					200		10 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					4.8	UJ	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					4.8	UJ	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	CALCIUM	6.65E+04	UG/L	0.00E+00	/	5.00E+03	V					66300		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	CALCIUM	6.63E+04	UG/L	0.00E+00	/	5.00E+03	V					66300		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	/	0.00E+00	V					5.0	U	10 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	CHLORIDE	4.60E+04	UG/KG	0.00E+00		0.00E+00	V					46.0		5 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	CHROMIUM	1.20E+01	UG/L	0.00E+00	/	1.00E+01	A					17.9	J	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					12.9	J	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					19.5	U	50.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					19.5	U	50.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					22.5	U	25.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					22.5	U	25.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	IRON	1.36E+03	UG/L	0.00E+00	/	1.00E+02	V					1360		100 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	IRON	1.91E+02	UG/L	0.00E+00	/	1.00E+02	A					191	UJ	100 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	LEAD	5.30E+00	UG/L	0.00E+00	/	5.00E+00	A					5.3	J	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					2.1	U	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	LITHIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	100 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	LITHIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	100 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	MAGNESIUM	1.30E+04	UG/L	0.00E+00	/	5.00E+03	V					13000		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	MAGNESIUM	1.31E+04	UG/L	0.00E+00	/	5.00E+03	V					13100		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	MANGANESE	1.16E+02	UG/L	0.00E+00	/	1.00E+01	V					119		15.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	MANGANESE	4.89E+01	UG/L	0.00E+00	/	1.00E+01	V					48.9		15.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	MERCURY	5.90E-01	UG/L	0.00E+00	/	2.00E-01	A					0.59	UJ	0.20 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	MERCURY	2.90E-01	UG/L	0.00E+00	/	2.00E-01	A					0.29	UJ	0.20 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	MOLYBDENUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	MOLYBDENUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					24.9	UJ	40.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					24.9	UJ	40.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	NITRATE/NITRITE	3.50E+03	UG/KG	0.00E+00		0.00E+00	A					3.5	J	5 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.0	U	5 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	V					1780		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	V					1530		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.0	U	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.2	UJ	5.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					6.7	U	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					6.7	U	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	SODIUM	2.91E+04	UG/L	0.00E+00	/	5.00E+03	V					29100		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	SODIUM	2.90E+04	UG/L	0.00E+00	/	5.00E+03	V					29000		5000 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	STRONTIUM	3.32E+02	UG/L	0.00E+00	/	1.00E+02	V					332		200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	STRONTIUM	3.58E+02	UG/L	0.00E+00	/	1.00E+02	V					358		200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	SULFATE	5.20E+04	UG/KG	0.00E+00		0.00E+00	V					52.0		5 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1.9	UJ	10.0 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1.5	UJ	10.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.60E+05	UG/KG	0.00E+00		0.00E+00	A					360	J	MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.20E+05	UG/KG	0.00E+00		0.00E+00	A					120	J	10 MG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					15.3	U	50.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					15.3	U	50.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFME	ZINC	1.10E+02	UG/L	0.00E+00	/	2.00E+01	V					110		20.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFMS	ZINC	3.07E+01	UG/L	0.00E+00	/	2.00E+01	A					30.7	UJ	20.0 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	ALUMINUM	3.29E+02	UG/KG	0.00E+00		2.00E+05								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					19.2	UJ	200 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	6.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	1.00E+01	V					6.1	U	60 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					1.1	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	BARIUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+05								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					105		200 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.80	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	BICARBONATE	2.10E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.80	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	CALCIUM	6.46E+04	UG/KG	0.00E+00		5.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	CALCIUM	6.31E+04	UG/L	0.00E+00	/	5.00E+03	V					63100		5000 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	CESIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	CHLORIDE	3.80E+04	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.9	UJ	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	COBALT	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					9.7	U	50.0 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	COPPER	2.50E+01	UG/KG	0.00E+00	U	2.50E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	A					3.5	UJ	25.0 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	CYANIDE	9.50E+00	UG/KG	0.00E+00		0.00E+00	R							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	IRON	7.81E+02	UG/KG	0.00E+00		1.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					32.2	UJ	100 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	LEAD	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					2.1	UJ	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	LITHIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	LITHIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	100 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	MAGNESIUM	1.13E+04	UG/KG	0.00E+00		5.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	MAGNESIUM	1.09E+04	UG/L	0.00E+00	/	5.00E+03	V					10900		5000 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	MANGANESE	1.21E+02	UG/KG	0.00E+00		1.50E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	MANGANESE	1.12E+02	UG/L	0.00E+00	/	1.50E+01	V					112		15 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	MERCURY	2.00E-01	UG/KG	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	MERCURY	3.90E-01	UG/L	0.00E+00	/	2.00E-01	A					0.39	J	0.20 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	MOLYBDENUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	MOLYBDENUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	200 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	NICKEL	4.00E+01	UG/KG	0.00E+00	U	4.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					4.2	U	40.0 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	NITRATE/NITRITE	3.60E+03	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	5.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					2400	UJ	5000 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					2.9	UJ	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	SILVER	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2 4	UJ	10.0 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	SODIUM	2.27E+04	UG/KG	0.00E+00		5.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	SODIUM	2.09E+04	UG/L	0.00E+00	/	5.00E+03	V					20800		5000 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	STRONTIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	SULFATE	4.80E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					1.5	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	TIN	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.40E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.80E+04	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	9.80E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	A					3.8	UJ	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFME	ZINC	1.20E+02	UG/KG	0.00E+00		2.00E+04								
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFMS	ZINC	6.41E+01	UG/L	0.00E+00	/	2.00E+01	A					94 1	UJ	20 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFIN	pH	7 40E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	ALUMINUM	2.46E+03	UG/L	0.00E+00	/	2.00E+02	A					2480		200 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					71 4	U	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					12.7	UJ	60.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					12 7	UJ	60.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1.9	UJ	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1 4	UJ	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					140		200 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					122		200 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.6	U	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					0.6	UJ	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFIN	BICARBONATE	2.20E+05	UG/KG	0.00E+00		0.00E+00	V					220		10 MG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					2.1	UJ	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					2.1	UJ	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	CALCIUM	7.99E+04	UG/L	0.00E+00	/	5.00E+04	A					79900	J	5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	CALCIUM	7.92E+04	UG/L	0.00E+00	/	5.00E+04	A					79200	J	5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0		10 MG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFIN	CHLORIDE	4.70E+04	UG/KG	0.00E+00		0.00E+00	A					47.0	J	5 MG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	A					16.2	UJ	25.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					5.9	U	25.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	IRON	2.36E+03	UG/L	0.00E+00	/	1.00E+02	A					2360	J	100 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					15.6	UJ	100 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	LEAD	5.00E+00	UG/L	0.00E+00	/	5.00E+00	A					8.9	UJ	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					1 1	U	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	MAGNESIUM	1.27E+04	UG/L	0.00E+00	/	5.00E+03	V					12700		5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	MAGNESIUM	1.33E+04	UG/L	0.00E+00	/	5.00E+03	V					13300		5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	MANGANESE	9.99E+01	UG/L	0.00E+00	/	1.50E+01	V					99.9		15.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	MANGANESE	7 71E+01	UG/L	0.00E+00	/	1.50E+01	V					77 1		15.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.20 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.20 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					8.4	U	40.0 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					9.4	UJ	40.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		5 MG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.0	U	5 MG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					739	U	5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					739	U	5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					0.9	UJ	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.8	U	5.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	SODIUM	1.98E+04	UG/L	0.00E+00	/	5.00E+03	V					19600		5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	SODIUM	2.08E+04	UG/L	0.00E+00	/	5.00E+03	V					20800		5000 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFIN	SULFATE	4.40E+04	UG/KG	0.00E+00		0.00E+00	V					44.0		5 MG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.8	UJ	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.9	UJ	10.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.60E+05	UG/KG	0.00E+00		0.00E+00	V					360		5 MG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.10E+05	UG/KG	0.00E+00		0.00E+00	V					110		10 MG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					8.3		50.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					6.0	U	50 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFME	ZINC	9.50E+01	UG/L	0.00E+00	/	2.00E+01	V					95.0		20.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					3.9	U	20.0 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00						7.7		PHUNIT
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					130	UJ	200 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					24.4	U	60.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					1.2	U	10.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					149		200 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.0	U	5.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	BICARBONATE	2.50E+05	UG/KG	0.00E+00	/	0.00E+00	V					250		10 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.3	U	5.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	CALCIUM	7.73E+04	UG/L	0.00E+00	/	5.00E+03	V					77300		5000 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	CHLORIDE	4.30E+04	UG/KG	0.00E+00	/	0.00E+00	A					43.0	J	5 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					7.5	U	50.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	A					9.7	UJ	25.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					16.2	UJ	100 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.1	UJ	5.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	MAGNESIUM	1.37E+04	UG/L	0.00E+00	/	5.00E+03	V					13700		5000 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	MANGANESE	3.47E+02	UG/L	0.00E+00	/	1.50E+01	V					347		15.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.20 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					23.4	UJ	40.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	NITRATE/NITRITE	2.70E+02	UG/KG	0.00E+00		0.00E+00	V					0.27		5 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	/	0.00E+00	V					1.0		5 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					3970	UJ	5000 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.90	U	5.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					2.6	U	10.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	SODIUM	1.88E+04	UG/L	0.00E+00	/	5.00E+03	V					18800		5000 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	SULFATE	4.80E+04	UG/KG	0.00E+00	/	0.00E+00	V					48.0		5 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					2.8	U	10.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.00E+05	UG/KG	0.00E+00	/	0.00E+00	A					400	J	5 MG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	4.20E+04	UG/KG	0.00E+00	/	0.00E+00	A					42.0	J	10 MG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	R					3.7	U	50.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					13.8	U	20.0 UG/L
SW035	SW	REAL	SW035004	21-JUL-89	N	TRG	RFIN	pH	7.50E+00	PHUNIT	0.00E+00		0.00E+00						7.5		PHUNIT
SW035	SW	REAL	SW035005	11-AUG-89	N	TRG	RFIN	BICARBONATE	2.20E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N	TRG	RFIN	CHLORIDE	4.10E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035005	11 AUG-89	N	TRG	RFIN	NITRATE/NITRITE	1.90E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N	TRG	RFIN	SULFATE	4.40E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035005	11-AUG-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.20E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035005	11 AUG-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.60E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035005	11 AUG-89	N	TRG	RFIN	pH	7.40E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	ALUMINUM	9.15E+02	UG/L	0.00E+00		2.00E+02	V					915		200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					71.4	U	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					19.8	UJ	60.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	R					12.7	U	60.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.2	U	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.2	U	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					149		200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					116	U	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.60	U	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.60	U	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	BICARBONATE	1.40E+05	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.1	U	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.1	U	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	CALCIUM	9.19E+04	UG/L	0.00E+00		5.00E+03	A					91900	J	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	CALCIUM	7.26E+04	UG/L	0.00E+00		5.00E+03	A					72600	J	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	CHLORIDE	4.20E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					17.2	U	25.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					5.9	U	25.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	CYANIDE	1.24E+01	UG/KG	0.00E+00		2.50E+03								
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	IRON	1.14E+03	UG/L	0.00E+00		1.00E+02	V					1140		100 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					15.6	U	100 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	LEAD	6.50E+00	UG/L	0.00E+00		5.00E+00	A					6.9	UJ	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					1.1	U	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	MAGNESIUM	1.27E+04	UG/L	0.00E+00		5.00E+03	A					12700	UJ	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	MAGNESIUM	1.19E+04	UG/L	0.00E+00		5.00E+03	A					11900	J	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	MANGANESE	9.19E+01	UG/L	0.00E+00		1.50E+01	V					91.9		15.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	MANGANESE	4.59E+01	UG/L	0.00E+00		1.50E+01	V					46.0		15.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					9.4	U	40.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					9.4	I	40.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	4.40E+03	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					759	U	5000 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					759	U	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					0.80	UJ	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.9	UJ	5.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	SODIUM	1.77E+04	UG/L	0.00E+00		5.00E+03	A					17700	J	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	SODIUM	1.79E+04	UG/L	0.00E+00		5.00E+03	A					17900	J	5000 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	A					1000	UJ	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	A					1000	UJ	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	SULFATE	5.40E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					2.8	U	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					2.8	U	10.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.60E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.60E+04	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					7.6		50 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					6.0	U	50 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFME	ZINC	2.94E+02	UG/L	0.00E+00		2.00E+01	A					284	J	20.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFMS	ZINC	2.87E+01	UG/L	0.00E+00		2.00E+01	A					28.7	J	20.0 UG/L
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	ALUMINUM	2.07E-01	UG/L	0.00E+00		3.00E+01	V					.207		200 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	ALUMINUM	2.58E+01	UG/L	0.00E+00	U	3.00E+01	V					25.8	U	200 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	5.00E+02	A					44.6	UJ	60 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	5.00E+02	A					44.6	UJ	60 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	A					1.9	UJ	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	ARSENIC	8.20E+00	UG/L	0.00E+00	B	2.00E+00	V					8.2		10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	BARIUM	1.05E-01	UG/L	0.00E+00	B	5.00E+01	V					105		200 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	BARIUM	9.34E+01	UG/L	0.00E+00	B	5.00E+01	V					93.4		200 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.80	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	R					0.80	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFIN	BICARBONATE	2.00E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	R					2.3	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	CADMIUM	3.00E+00	UG/L	0.00E+00	B	4.00E+00	R					3.0	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	CALCIUM	9.49E+04	UG/L	0.00E+00		1.00E+02	V					94900		5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	CALCIUM	9.81E+04	UG/L	0.00E+00		1.00E+02	V					98100		5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFIN	CARBONATE	9.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFIN	CHLORIDE	3.30E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	CHROMIUM	8.70E+00	UG/L	0.00E+00	U	2.00E+01	A					8.7	UJ	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	CHROMIUM	8.70E+00	UG/L	0.00E+00	U	2.00E+01	A					8.7	UJ	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	COBALT	2.70E+00	UG/L	0.00E+00	B	2.00E+01	A					2.7	UJ	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	COPPER	1.22E+01	UG/L	0.00E+00	B	2.00E+01	A					12.2	UJ	25 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	COPPER	1.72E+01	UG/L	0.00E+00	B	2.00E+01	A					17.2	UJ	25 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	IRON	3.24E-01	UG/L	0.00E+00		3.00E+01	A					.324	UJ	100 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	IRON	1.75E-01	UG/L	0.00E+00		3.00E+01	A					175	UJ	100 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	LEAD	1.70E+00	UG/L	0.00E+00	B	2.00E+00	A					1.7	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	LEAD	2.10E+00	UG/L	0.00E+00		2.00E+00	A					2.1	J	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	LITHIUM	1.30E+01	UG/L	0.00E+00	B	2.00E+00	A					12.0	J	100 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	LITHIUM	1.10E+01	UG/L	0.00E+00	B	2.00E+00	A					11.0	J	100 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	MAGNESIUM	1.01E+04	UG/L	0.00E+00		2.00E+02	V					10100		5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	MAGNESIUM	1.08E+04	UG/L	0.00E+00		2.00E+02	V					10800		5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	MANGANESE	7.40E+01	UG/L	0.00E+00		1.00E+01	V					74.0		15 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	MANGANESE	8.28E+01	UG/L	0.00E+00		1.00E+01	V					82.8		15 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	MOLYBDENUM	2.09E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	NICKEL	3.80E+00	UG/L	0.00E+00	U	2.00E+01	R					3.8	U	40 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	NICKEL	3.80E+00	UG/L	0.00E+00	U	2.00E+01	V					3.8	U	40 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFIN	NITRATE/NITRITE	4.30E+03	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	POTASSIUM	1.71E+03	UG/L	0.00E+00	B	2.00E+02	A					1710	UJ	5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	POTASSIUM	1.52E+03	UG/L	0.00E+00	B	2.00E+02	A					1520	UJ	5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	R					2.8	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	SILVER	3.20E+00	UG/L	0.00E+00	B	3.00E+01	A					3.2	UJ	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	SODIUM	1.47E+04	UG/L	0.00E+00		5.00E+01	V					14700		5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	SODIUM	1.54E+04	UG/L	0.00E+00		5.00E+01	V					15400		5000 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	STRONTIUM	3.32E-01	UG/L	0.00E+00	B	1.00E+01	V					.332		200 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	STRONTIUM	3.22E+02	UG/L	0.00E+00	B	1.00E+01	V					322		200 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFIN	SULFATE	4.20E+04	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	V					1.1	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	V					1.1	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	TIN	4.11E+01	UG/L	0.00E+00	U	1.00E+03	A					41.1		200 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	TIN	4.11E+01	UG/L	0.00E+00	U	1.00E+03	A					41.1	UJ	200 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.60E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.00E+04	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFME	ZINC	1.41E-01	UG/L	0.00E+00		1.00E+01	A					141	J	20 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFMS	ZINC	1.96E+01	UG/L	0.00E+00	B	1.00E+01	A					19.6	UJ	20 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	ALUMINUM	3.34E+02	UG/L	0.00E+00		2.00E+02	A					334	J	200 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	R					41.7	U	200 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					13.4	U	60.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					13.4	U	60.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.50E+01	V					1.8	U	10.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.50E+01	V					1.8	U	10.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					142	J	200 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					121	J	200 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.2	U	5.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.2	U	5.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFIN	BICARBONATE	2.10E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					3.2	U	5.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					3.2	U	5.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	CALCIUM	7.26E+04	UG/L	0.00E+00		5.00E+03	A					72600	J	5000 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	CALCIUM	7.74E+04	UG/L	0.00E+00		5.00E+03	A					77400	J	5000 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	1000 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	1000 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFIN	CHLORIDE	4.20E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5.9	U	10.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5.9	U	10.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					9.2		25.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					5.8		25.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	IRON	2.19E+02	UG/L	0.00E+00		1.00E+02	V					219		100 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					11.3	U	100 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.4	U	5.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.94	U	5.0 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	R					100	U	100 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	R					100	U	100 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	MAGNESIUM	1.20E+04	UG/L	0.00E+00		5.00E+03	V					12000		5000 UG/L
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFMS	MAGNESIUM	1.29E+04	UG/L	0.00E+00		5.00E+03	V					12900		5000 UG/L
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFME	MANGANESE	3.53E+01	UG/L	0.00E+00		1.50E+01	V					35.3		15.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	MANGANESE	3.16E+01	UG/L	0.00E+00		1.50E+01	V					31.6		15.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	MERCURY	2.40E-01	UG/L	0.00E+00		2.00E-01	A					0.24	UJ	0.20 UG/L
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFMS	MERCURY	3.30E-01	UG/L	0.00E+00		2.00E-01	A					0.33	UJ	0.20 UG/L
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					11 1	U	40.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					11 1	U	40.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFIN	NITRATE/NITRITE	5.00E+03	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					972	U	5000 UG/L
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					976	U	5000 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.9	UJ	5.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.9	UJ	5.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10.0 UG/L
SW035	SW	REAL	SW035009	17 NOV-99	N	TRG	RFME	SODIUM	1.98E+04	UG/L	0.00E+00		5.00E+03	V					19800		5000 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	SODIUM	1.98E+04	UG/L	0.00E+00		5.00E+03	V					19800		5000 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	1000 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	1000 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFIN	SULFATE	4.50E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	THALLIUM	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					2.0	U	20.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1.0	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.60E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.60E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					3.0	U	50 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					3.0	U	50.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFME	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	A					18.9	UJ	20.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	A					2.8	UJ	20.0 UG/L
SW035	SW	REAL	SW035009	17-NOV-99	N	TRG	RFIN	pH	7.90E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	ALUMINUM	2.17E+02	UG/L	0.00E+00		2.00E+02	V					217		200 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					94.0	U	200 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					22.0	U	60.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					22.0	U	60.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.0	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.0	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					98.9	U	200 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					98.8		200 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					1.0	U	5.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					1.0	U	5.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFIN	BICARBONATE	1.56E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.0	U	5.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.0	U	5.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	CALCIUM	4.80E+04	UG/L	0.00E+00		5.00E+03	V					48000		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	CALCIUM	4.85E+04	UG/L	0.00E+00		5.00E+03	V					48500		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	CESIUM	2.50E+03	UG/L	0.00E+00	U	2.50E+03	V					2500	U	2500 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	CESIUM	2.50E+03	UG/L	0.00E+00	U	2.50E+03	V					2500	U	2500 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFIN	CHLORIDE	3.50E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					8.1	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.4	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.0	U	50.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.0	U	50.0 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					16.3		25.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					6.9		25.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	IRON	4.27E+02	UG/L	0.00E+00		1.00E+02	V					427		100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	IRON	1.08E+02	UG/L	0.00E+00		1.00E+02	V					108		100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00	V					3.0	U	3.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00	V					3.0	U	3.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	MAGNESIUM	9.65E+03	UG/L	0.00E+00		5.00E+03	V					9650		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	MAGNESIUM	6.70E+03	UG/L	0.00E+00		5.00E+03	V					6700		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	MANGANESE	4.73E+01	UG/L	0.00E+00		1.50E+01	V					47.3		15.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	MANGANESE	4.25E+01	UG/L	0.00E+00		1.50E+01	V					42.5		15.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					7.0	U	40.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					7.0	U	40.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	3.30E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	POTASSIUM	6.43E+03	UG/L	0.00E+00		5.00E+03	V					6430		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	POTASSIUM	6.82E+03	UG/L	0.00E+00		5.00E+03	V					6820		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.0	U	5.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					2.0	U	5.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					3.0	U	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					3.0	U	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	SODIUM	2.03E+04	UG/L	0.00E+00		5.00E+03	V					20300		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	SODIUM	2.08E+04	UG/L	0.00E+00		5.00E+03	V					20800		5000 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	STRONTIUM	2.85E+02	UG/L	0.00E+00		1.00E+02	V					285		100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	STRONTIUM	2.97E+02	UG/L	0.00E+00		1.00E+02	V					297		100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	SULFATE	3.10E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.0	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.0	UJ	10.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	100 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.70E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.00E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	A					5.0	UJ	50.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	VANADIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+01	A					5.0	UJ	50 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFME	ZINC	2.23E+02	UG/L	0.00E+00		2.00E+01	V					223		20.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFMS	ZINC	8.95E+01	UG/L	0.00E+00		2.00E+01	V					89.5		20.0 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	ALUMINUM	7.22E+02	UG/L	0.00E+00		3.00E+01	V					722		200 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	ALUMINUM	3.00E+01	UG/KG	0.00E+00	U	3.00E+04	V					23.8	U	200 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	6.00E+02	V					44.6	U	60 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	ANTIMONY	5.00E+02	UG/KG	0.00E+00	U	5.00E+05	V					44.6	U	60 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	R					1.9	U	10 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	ARSENIC	2.00E+00	UG/KG	0.00E+00	U	2.00E+03	R					1.9	U	10 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	BARIUM	1.26E+02	UG/L	0.00E+00	B	5.00E+01	V					126		200 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	BARIUM	1.03E+02	UG/KG	0.00E+00		5.00E+04	V					103		200 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.80	U	5 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	BERYLLIUM	2.00E+00	UG/KG	0.00E+00	U	2.00E+03	V					0.80	U	5 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFIN	BICARBONATE	1.92E+05	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	WQFL	BICARBONATE	1.60E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	R					2.3	U	5 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	CADMIUM	4.00E+00	UG/KG	0.00E+00	U	4.60E+03	V					2.3	U	5 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFME	CALCIUM	8.99E+04	UG/L	0.00E+00		1.00E+02	V					89900		5000 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFMS	CALCIUM	6.31E+04	UG/KG	0.00E+00		1.00E+05	V					63100		5000 UG/L
SW035	SW	REAL	SW03560001	11-JAN-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	CESIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06	V					1000	U	1000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	CHLORIDE	4.30E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	CHLORIDE	4.30E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	CHROMIUM	8.70E+00	UG/L	0.00E+00	U	2.00E+01	V					8.7	U	10 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	CHROMIUM	2.00E+01	UG/KG	0.00E+00	U	2.00E+04	V					8.7	U	10 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	COBALT	2.00E+01	UG/KG	0.00E+00	U	2.00E+04	V					2.2	U	50 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	COPPER	1.32E+01	UG/L	0.00E+00	B	2.00E+01	A					13.2	UJ	25 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	COPPER	2.00E+01	UG/KG	0.00E+00	U	2.00E+04	V					5.6	U	25 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	IRON	9.43E+02	UG/L	0.00E+00		3.00E+01	V					943		100 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	IRON	4.01E+01	UG/KG	0.00E+00		3.00E+04	A					40.1	UJ	100 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	LEAD	5.40E+00	UG/L	0.00E+00		2.00E+00	A					5.4	UJ	5 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	LEAD	2.80E+00	UG/KG	0.00E+00		2.00E+03	A					2.8	UJ	5 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	LITHIUM	1.10E+01	UG/L	0.00E+00	B	2.00E+00	A					11.0	J	100 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	LITHIUM	9.00E+00	UG/KG	0.00E+00		2.00E+03	A					9.0	J	100 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	MAGNESIUM	1.20E+04	UG/L	0.00E+00		2.00E+02	V					12000		5000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	MAGNESIUM	1.11E+04	UG/KG	0.00E+00		2.00E+05	V					11100		5000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	MANGANESE	7.17E+01	UG/L	0.00E+00		1.00E+01	V					71.7		15 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	MANGANESE	5.30E+01	UG/KG	0.00E+00		1.00E+04	V					53.0		15 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	2.00E+02	V					0.2	U	0.20 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	MOLYBDENUM	5.00E+02	UG/KG	0.00E+00	U	5.00E+05	A					20.5	U	200 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	NICKEL	3.60E+00	UG/L	0.00E+00	U	2.00E+01	V					3.6	U	40 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	NICKEL	2.00E+01	UG/KG	0.00E+00	U	2.00E+04	V					4.0		40 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	NITRATE/NITRITE	3.00E+03	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	NITRATE/NITRITE	3.00E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	POTASSIUM	3.37E+03	UG/L	0.00E+00	B	2.00E+02	V					3370		5000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	POTASSIUM	3.08E+03	UG/KG	0.00E+00		2.00E+05	V					3080		5000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	V					2.2	U	5 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	SELENIUM	2.00E+00	UG/KG	0.00E+00	U	2.00E+03	V					2.2	U	5 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	SILVER	2.00E+01	UG/KG	0.00E+00	U	3.00E+04	V					2.8	U	10 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	SODIUM	2.01E+04	UG/L	0.00E+00		5.00E+01	V					20100		5000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	SODIUM	1.91E+04	UG/KG	0.00E+00		5.00E+04	V					19100		5000 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	STRONTIUM	3.58E+02	UG/L	0.00E+00	B	1.00E+01	A					358	J	200 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	STRONTIUM	3.33E+02	UG/KG	0.00E+00		1.00E+04	A					333	J	200 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	SULFATE	3.90E+04	UG/KG	0.00E+00		0.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	SULFATE	3.90E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	THALLIUM	1.10E+00	UG/L	0.00E+00	U	2.00E+00	A					1.1	UJ	10 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	THALLIUM	3.00E+00	UG/KG	0.00E+00	U	3.00E+03	A					1.1	UJ	10 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+02	A					41.0	UJ	200 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	TIN	1.00E+03	UG/KG	0.00E+00	U	1.00E+06	A					41.0	UJ	200 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.40E+05	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.40E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	3.40E+04	UG/KG	0.00E+00		0.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	3.40E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	VANADIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04	V					3.0	U	50 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFME	ZINC	1.09E+02	UG/L	0.00E+00		1.00E+01	V					109		20 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFMS	ZINC	2.46E+01	UG/KG	0.00E+00		1.00E+04	A					24.6	UJ	20 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	WQPL	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	ALUMINUM	4.29E+03	UG/L	0.00E+00		2.00E+02	V					4290		200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					41.9	U	200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					57.3	UJ	60 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					45.6	UJ	60 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.3	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.3	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					161		200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					147		200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.2	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.2	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	BICARBONATE	2.30E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.2	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.2	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	CALCIUM	7.35E+04	UG/L	0.00E+00		5.00E+03						73500	E	5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	CALCIUM	9.48E+04	UG/L	0.00E+00		5.00E+03						94800	E	5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	CHLORIDE	5.80E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					9.2		10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5.9	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					16.9		25 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					2.9		25 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	IRON	3.36E+03	UG/L	0.00E+00		1.00E+02						3360	E	100 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					11.2	U	100 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	LEAD	5.00E+00	UG/L	0.00E+00		5.00E+00	V					5.9		5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.4	UJ	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	MAGNESIUM	1.36E+04	UG/L	0.00E+00		5.00E+03	V					13600		5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	MAGNESIUM	1.39E+04	UG/L	0.00E+00		5.00E+03	V					13900		5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	MANGANESE	7.05E+01	UG/L	0.00E+00		1.50E+01	V					70.5		15 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	MANGANESE	8.52E+01	UG/L	0.00E+00		1.50E+01	V					85.2		15 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	MERCURY	4.60E-01	UG/L	0.00E+00		2.00E-01	A					0.46	J	0.2 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	R					0.20	U	0.2 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					16.5		40 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					11.1	U	40 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	NITRATE/NITRITE	4.00E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					2040	UJ	5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					1240	UJ	5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.9	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.9	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	SODIUM	2.25E+04	UG/L	0.00E+00		5.00E+03	V					22500		5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	SODIUM	3.05E+04	UG/L	0.00E+00		5.00E+03	V					30500		5000 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	A					1000	UJ	200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	A					1000	UJ	200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	SULFATE	4.40E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					0.90	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					0.90	UJ	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.80E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	3.40E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					13.8		50 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					3.0	U	50 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFME	ZINC	2.30E+02	UG/L	0.00E+00		2.00E+01	V					230		20 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFMS	ZINC	7.97E+01	UG/L	0.00E+00		2.00E+01	V					79.7		20 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	8.40E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ALUMINUM	8.40E+01	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	ALUMINUM	7.77E+03	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	UN	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	UN	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	ARSENIC	2.00E+00	UG/L	0.00E+00	UN	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	BARIUM	6.85E+01	UG/L	0.00E+00	B	2.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	BARIUM	1.09E+02	UG/L	8.00E+00	B	2.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	BICARBONATE	9.10E+04	UG/KG	0.00E+00		0.00E+00	V					91.0		10 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CADMIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	CADMIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CALCIUM	3.65E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CALCIUM	3.66E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	CALCIUM	3.92E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0		10 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	CHLORIDE	1.80E+05	UG/KG	0.00E+00		0.00E+00	V					180		5 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	CHROMIUM	1.15E+01	UG/L	0.00E+00		1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	COBALT	5.60E+00	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	COPPER	7.00E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	COPPER	7.00E+00	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	COPPER	1.94E+01	UG/L	0.00E+00	B	2.50E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	UN	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	UN	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	IRON	7.33E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	IRON	7.33E+01	UG/L	0.00E+00	B	1.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	IRON	7.54E+03	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	LEAD	1.16E+02	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	5.39E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	MAGNESIUM	5.39E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	MAGNESIUM	7.37E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	2.75E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	MANGANESE	2.75E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	MANGANESE	6.69E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	NICKEL	7.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	NICKEL	7.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	NICKEL	1.19E+01	UG/L	0.00E+00	B	4.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	NITRATE/NITRITE	3.00E+03	UG/KG	0.00E+00		0.00E+00	V					3.0		5 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.0	U	5 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	5.31E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	POTASSIUM	5.31E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	POTASSIUM	5.90E+03	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UNS	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UNS	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	UNW	5.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	SILVER	3.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	SODIUM	9.45E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	SODIUM	9.46E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	SODIUM	8.73E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	SULFATE	4.40E+04	UG/KG	0.00E+00		0.00E+00	V					44.0		5 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	THALLIUM	4.00E+00	UG/L	0.00E+00	UNW	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	THALLIUM	4.00E+00	UG/L	0.00E+00	UNW	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	THALLIUM	4.00E+00	UG/L	0.00E+00	UNW	1.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	5.90E+05	UG/KG	0.00E+00		0.00E+00	V					590		5 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	9.00E+04	UG/KG	0.00E+00		0.00E+00	V					90.0		10 MG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	VANADIUM	1.10E+01	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	VANADIUM	1.10E+01	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	VANADIUM	2.83E+01	UG/L	0.00E+00	B	5.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ZINC	4.42E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	DMETCLPTAL	ZINC	4.42E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	SMETCLPTCL	ZINC	2.73E+02	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	RFIN	pH	7.90E+00	PHUNIT	0.00E+00		0.00E+00						7.9		MG/L
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	CALCIUM	8.04E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	CALCIUM	8.04E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	CALCIUM	7.89E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	VDRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	IRON	1.57E+02	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.69E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.69E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.69E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	MERCURY	2.30E-01	UG/L	0.00E+00		2.00E-01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETCLPTCL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	DMETCLPTAL	SODIUM	3.09E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	SODIUM	3.09E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	SODIUM	3.13E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SMETCLPTCL	ZINC	1.43E+02	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ALUMINUM	7.40E+02	UG/L	0.00E+00		2.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CALCIUM	6.59E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CALCIUM	6.59E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	CALCIUM	6.70E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	WQFL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	IRON	9.19E+02	UG/L	0.00E+00		1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.35E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.35E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.32E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	MANGANESE	3.65E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	MANGANESE	3.65E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	MANGANESE	9.19E+01	UG/L	0.00E+00		1.50E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	SODIUM	1.97E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	SODIUM	1.97E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	SODIUM	2.09E+04	UG/L	0.00E+00		5.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY 90	N	TRG	DMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ZINC	6.66E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY 90	N	TRG	DMETCLPTAL	ZINC	6.88E+01	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ZINC	1.56E+02	UG/L	0.00E+00		2.00E+01								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	BICARBONATE	1.62E+05	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	CALCIUM	6.30E+04	UG/L	0.00E+00		5.00E+03	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	CHLORIDE	3.36E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	CYANIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	HEXAVALENT CHROMIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	IRON	2.00E+03	UG/L	0.00E+00		1.00E+02	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	MAGNESIUM	1.58E+04	UG/L	0.00E+00		5.00E+03	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	MANGANESE	1.58E+02	UG/L	0.00E+00		1.50E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	MOLYBDENUM	4.00E+01	UG/L	0.00E+00	U	4.00E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	NITRATE/NITRITE	1.80E+03	UG/KG	0.00E+00		2.00E+02								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	OIL AND GREASE	1.21E+04	UG/KG	0.00E+00		5.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	SODIUM	2.46E+04	UG/L	0.00E+00		5.00E+03	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	STRONTIUM	4.00E+02	UG/L	0.00E+00		2.00E+02	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	SULFATE	7.40E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.67E+05	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.30E+04	UG/KG	0.00E+00		1.00E+03								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	ALUMINUM	1.40E+03	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	BARIUM	2.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFIN	BICARBONATE	1.63E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	CADMIUM	3.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	CADMIUM	3.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	CALCIUM	6.48E+04	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFMS	CALCIUM	6.30E+04	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFIN	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW89A030	29-JUN-89	N	TRG	RFME	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DUP	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	CHLORIDE	3.10E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	COBALT	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	COBALT	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	COPPER	3.00E+01	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	COPPER	2.50E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	IRON	1.48E+03	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	IRON	3.00E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	LITHIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	LITHIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	MAGNESIUM	1.07E+04	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	MAGNESIUM	1.00E+04	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	MANGANESE	1.70E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	MANGANESE	1.40E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	MERCURY	6.00E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	MERCURY	1.10E+03	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	NICKEL	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	NICKEL	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	NITRATE/NITRITE	3.00E+03	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	POTASSIUM	5.00E+03	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	SILVER	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	SILVER	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	SODIUM	1.69E+04	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	SODIUM	2.90E+04	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	SPECIFIC CONDUCTIVITY	4.51E+02	UMHO	0.00E+00		0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	STRONTIUM	4.00E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	STRONTIUM	4.00E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	SULFATE	4.20E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	THALLIUM	1.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.88E+05	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	3.00E+04	UG/KG	0.00E+00		0.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFME	ZINC	1.90E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFMS	ZINC	1.00E+02	UG/KG	0.00E+00		0.00E+00	N							
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFIN	pH	7.49E+00	PHUNIT	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	ALUMINUM	2.48E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	CALCIUM	7.15E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	CALCIUM	7.13E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	CALCIUM	6.74E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	CHROMIUM	1.27E+01	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	CHROMIUM	1.37E+01	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	IRON	1.50E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	IRON	2.19E+02	UG/L	0.00E+00		1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	LEAD	3.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.60E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.60E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	MAGNESIUM	2.43E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	MANGANESE	1.81E+01	UG/L	0.00E+00		1.50E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	SODIUM	2.63E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	SODIUM	2.63E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	SODIUM	2.46E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ZINC	2.02E+01	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	DMETCLPTAL	ZINC	2.02E+01	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW00057WC	07-JUN-90	N	TRG	SMETCLPTCL	ZINC	4.47E+01	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	2.63E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	2.69E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	ALUMINUM	6.11E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	1.30E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	1.30E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	BARIUM	1.41E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	BARIUM	1.41E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	BARIUM	1.38E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	BICARBONATE AS CACO3	2.20E+05	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	8.09E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	8.39E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	CALCIUM	7.73E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	CHLORIDE	4.00E+04	UG/KG	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	COPPER	1.01E+01	UG/L	0.00E+00	B	2.50E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	COPPER	1.01E+01	UG/L	0.00E+00	B	2.50E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	COPPER	6.00E+00	UG/L	0.00E+00	B	2.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	CYANIDES (SOLUBLE SALTS AND CO	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	FLUORIDE	6.00E+02	UG/KG	0.00E+00		1.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	IRON	3.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	IRON	3.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	IRON	9.29E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETNOCLP	LITHIUM	1.13E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.15E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.15E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.88E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	3.00E+00	UG/L	0.00E+00	B	1.50E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	3.00E+00	UG/L	0.00E+00	B	1.50E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	MANGANESE	3.60E+00	UG/L	0.00E+00	B	1.50E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETNOCLP	MOLYBDENUM	9.00E+00	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETNOCLP	MOLYBDENUM	9.00E+00	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	NICKEL	9.50E+00	UG/L	0.00E+00	B	4.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	NITRATE/NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	OIL AND GREASE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	PHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	3.09E+03	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	3.09E+03	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	POTASSIUM	2.83E+03	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	SELENIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	SILICA, DISSOLVED	6.80E+03	UG/KG	0.00E+00		4.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.40E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	SILVER	3.40E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	SILVER	5.30E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	SODIUM	1.44E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	SODIUM	1.44E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	SODIUM	1.28E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETNOCLP	STRONTIUM	4.93E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETNOCLP	STRONTIUM	4.40E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	SULFATE	3.50E+04	UG/KG	0.00E+00		2.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	2.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETNOCLP	TIN	3.47E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETNOCLP	TIN	3.00E+01	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.50E+05	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.00E+03	UG/KG	0.00E+00	U	4.00E+03								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	6.00E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	6.00E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	SMETCLPTCL	VANADIUM	4.00E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ZINC	3.00E+00	UG/L	0.00E+00	B	2.00E+01								
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	DMETCLPTAL	ZINC	3.00E+00	UG/L	0.00E+00	B	2.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00512WC	20-NOV-90	N	TRG	6METCLPTCL	ZINC	7.00E+00	UG/L	0.00E+00	B	2.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	2.78E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ALUMINUM	2.78E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	ALUMINUM	1.91E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	BARIUM	1.37E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	BARIUM	1.37E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	BARIUM	1.38E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQFL	BICARBONATE AS CACO3	3.10E+05	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	1.08E+05	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	CALCIUM	1.08E+05	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	CALCIUM	9.82E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQFL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQFL	CHLORIDE	8.80E+04	UG/KG	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	CHROMIUM	4.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	COPPER	5.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQFL	CYANIDES (SOLUBLE SALTS AND CO	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQFL	FLUORIDE	0.00E+00	UG/KG	0.00E+00		1.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQFL	HYDROGEN SULFIDE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	IRON	3.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	IRON	3.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	IRON	3.08E+02	UG/L	0.00E+00		1.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETNOCLP	LITHIUM	1.90E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METNOCLP	LITHIUM	2.00E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.51E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.51E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	MAGNESIUM	2.36E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	5.80E+01	UG/L	0.00E+00		1.50E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	MANGANESE	5.80E+01	UG/L	0.00E+00		1.50E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	MANGANESE	7.48E+01	UG/L	0.00E+00		1.50E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETNOCLP	MOLYBDENUM	0.00E+00	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	6METNOCLP	MOLYBDENUM	0.00E+00	UG/L	0.00E+00	U	2.00E+02								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	NICKEL	9.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	NITRATE/NITRITE	7.00E+03	UG/KG	0.00E+00		2.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	OIL AND GREASE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	PHOSPHATE	1.00E+01	UG/KG	0.00E+00		1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	3.87E+03	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	POTASSIUM	2.87E+03	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	POTASSIUM	3.59E+03	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	SELENIUM	2.10E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	SILICA, DISSOLVED	5.90E+03	UG/KG	0.00E+00		4.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	SILVER	4.70E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	SILVER	4.70E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	SILVER	5.40E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	SODIUM	5.61E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	SODIUM	5.61E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	SODIUM	4.93E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETNOCLP	STRONTIUM	5.80E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETNOCLP	STRONTIUM	5.30E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	SULFATE	5.30E+04	UG/KG	0.00E+00		2.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	THALLIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETNOCLP	TIN	4.09E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETNOCLP	TIN	3.00E+01	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	5.30E+05	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	6.00E+03	UG/KG	0.00E+00		4.00E+03								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	6.90E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	VANADIUM	6.90E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	VANADIUM	6.00E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ZINC	2.00E+00	UG/L	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	DMETCLPTAL	ZINC	2.00E+00	UG/L	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW00546WC	20-NOV-90	N	TRG	SMETCLPTCL	ZINC	1.43E+01	UG/L	0.00E+00	B	2.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.09E+02	UG/L	0.00E+00	U	1.09E+02								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	ALUMINUM	1.09E+02	UG/L	0.00E+00	U	1.09E+02								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SMETCLPTCL	ALUMINUM	1.39E+02	UG/L	0.00E+00		1.09E+02								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SMETCLPTCL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SMETCLPTCL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW036	*SW*	*REAL*	*SW01026WC*	*09-APR-91*	*N*	*TRG*	*DMETCLPTAL*	*BARIUM*	*1.39E+02*	*UG/L*	*0.00E+00*		*1.30E+00*								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	BARIUM	1.39E+02	UG/L	0.00E+00		1.30E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SMETCLPTCL	BARIUM	1.39E+02	UG/L	0.00E+00		1.30E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	6.00E-01	UG/L	0.00E+00		5.00E-01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	BERYLLIUM	6.00E-01	UG/L	0.00E+00		5.00E-01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	WQPL	BICARBONATE AS CACO3	1.89E+05	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	CADMIUM	3.60E+00	UG/L	0.00E+00		2.70E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	CADMIUM	3.60E+00	UG/L	0.00E+00		2.70E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SMETCLPTCL	CADMIUM	2.70E+00	UG/L	0.00E+00	U	2.70E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	CALCIUM	6.22E+04	UG/L	0.00E+00		1.40E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	DMETCLPTAL	CALCIUM	6.22E+04	UG/L	0.00E+00		1.40E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	CALCIUM	6.32E+04	UG/L	0.00E+00		1.40E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	CBOD5	1.14E+04	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	CBOD5	1.15E+04	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	CHLORIDE	6.12E+04	UG/KG	0.00E+00		5.00E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	COBALT	3.60E+00	UG/L	0.00E+00	U	3.60E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	6.60E+02	UG/KG	0.00E+00		1.00E+02								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	IRON	2.51E+01	UG/L	0.00E+00		6.30E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	IRON	2.51E+01	UG/L	0.00E+00		6.30E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	IRON	2.09E+02	UG/L	0.00E+00		6.30E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	LEAD	1.50E+00	UG/L	0.00E+00		1.40E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	LEAD	1.50E+00	UG/L	0.00E+00		1.40E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	LEAD	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETNOCLP	LITHIUM	1.27E+01	UG/L	0.00E+00		2.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETNOCLP	LITHIUM	1.27E+01	UG/L	0.00E+00		2.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	2.21E+04	UG/L	0.00E+00		3.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	MAGNESIUM	2.21E+04	UG/L	0.00E+00		3.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	MAGNESIUM	2.21E+04	UG/L	0.00E+00		3.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	MANGANESE	1.00E+00	UG/L	0.00E+00	U	1.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	MANGANESE	1.09E+01	UG/L	0.00E+00		1.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	NITRATE/NITRITE	1.00E+02	UG/KG	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	OIL AND GREASE	5.30E+03	UG/KG	0.00E+00	U	5.30E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	WQPL	PHOSPHORUS	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	2.77E+03	UG/L	0.00E+00		2.00E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	POTASSIUM	2.77E+03	UG/L	0.00E+00		2.00E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	POTASSIUM	2.57E+03	UG/L	0.00E+00		2.00E+03								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETNOCLP	SILICON	1.97E+03	UG/L	0.00E+00		1.40E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETNOCLP	SILICON	2.21E+03	UG/L	0.00E+00		1.40E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	SODIUM	1.90E+04	UG/L	0.00E+00		4.30E+01								
SW036	SW	REAL	SW010S6WC	06-APR-91	N	TRG	DMETCLPTAL	SODIUM	1.90E+04	UG/L	0.00E+00		4.30E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SMETCLPTCL	SODIUM	1.91E+04	UG/L	0.00E+00		4.35E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	1.10E+04	UG/KG	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETNOCLP	STRONTIUM	4.75E+02	UG/L	0.00E+00		7.30E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SMETNOCLP	STRONTIUM	4.81E+02	UG/L	0.00E+00		7.30E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	WQPL	SULFATE	4.14E+04	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SMETCLPTCL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	4.99E+06	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.10E+04	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.30E+04	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SMETCLPTCL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETCLPTAL	ZINC	3.00E+00	UG/L	0.00E+00		1.90E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	DMETCLPTAL	ZINC	3.00E+00	UG/L	0.00E+00		1.90E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SMETCLPTCL	ZINC	9.30E+00	UG/L	0.00E+00		1.90E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ALUMINUM	1.09E+02	UG/L	0.00E+00	U	1.09E+02								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ALUMINUM	1.09E+02	UG/L	0.00E+00	U	1.09E+02								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	ALUMINUM	1.46E+02	UG/L	0.00E+00		1.09E+02								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	ANTIMONY	2.59E+01	UG/L	0.00E+00	U	2.59E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	ARSENIC	9.00E-01	UG/L	0.00E+00	U	9.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	BARIUM	1.10E+02	UG/L	0.00E+00		1.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	BARIUM	1.10E+02	UG/L	0.00E+00		1.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	BARIUM	1.14E+02	UG/L	0.00E+00		1.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E-01	UG/L	0.00E+00	U	5.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	CADMIUM	3.30E+00	UG/L	0.00E+00	U	3.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	CALCIUM	5.80E+04	UG/L	0.00E+00		1.46E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	CALCIUM	5.80E+04	UG/L	0.00E+00		1.46E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	CALCIUM	6.25E+04	UG/L	0.00E+00		1.46E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETNOCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	CHROMIUM	4.10E+00	UG/L	0.00E+00	U	4.10E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	COBALT	3.80E+00	UG/L	0.00E+00	U	3.80E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	COPPER	9.20E+00	UG/L	0.00E+00		4.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	COPPER	9.20E+00	UG/L	0.00E+00		4.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	COPPER	4.70E+00	UG/L	0.00E+00	U	4.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	IRON	6.08E+01	UG/L	0.00E+00		6.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	IRON	6.08E+01	UG/L	0.00E+00		6.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	IRON	2.64E+02	UG/L	0.00E+00		6.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	LEAD	3.80E+00	UG/L	0.00E+00		1.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	LEAD	3.80E+00	UG/L	0.00E+00		1.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	LEAD	1.40E+00	UG/L	0.00E+00	U	1.40E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETNOCLP	LITHIUM	4.30E+00	UG/L	0.00E+00	U	4.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETNOCLP	LITHIUM	6.50E+00	UG/L	0.00E+00		4.30E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.76E+04	UG/L	0.00E+00		3.66E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	MAGNESIUM	1.76E+04	UG/L	0.00E+00		3.66E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	MAGNESIUM	1.85E+04	UG/L	0.00E+00		3.66E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	MANGANESE	7.19E+01	UG/L	0.00E+00		1.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	MANGANESE	7.19E+01	UG/L	0.00E+00		1.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	MANGANESE	7.66E+01	UG/L	0.00E+00		1.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETNOCLP	MOLYBDENUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	NICKEL	1.47E+01	UG/L	0.00E+00	U	1.47E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	POTASSIUM	3.26E+03	UG/L	0.00E+00		2.05E+03								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	POTASSIUM	3.26E+03	UG/L	0.00E+00		2.05E+03								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	POTASSIUM	4.50E+03	UG/L	0.00E+00		2.05E+03								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	SELENIUM	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETNOCLP	SILICON	3.32E+03	UG/L	0.00E+00		2.57E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETNOCLP	SILICON	3.32E+03	UG/L	0.00E+00		2.57E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	SILVER	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	SODIUM	1.82E+04	UG/L	0.00E+00		4.35E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	SODIUM	1.82E+04	UG/L	0.00E+00		4.35E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	SODIUM	1.82E+04	UG/L	0.00E+00		4.35E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETNOCLP	STRONTIUM	4.08E+02	UG/L	0.00E+00		2.50E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETNOCLP	STRONTIUM	4.18E+02	UG/L	0.00E+00		3.50E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	THALLIUM	1.40E+00	UG/L	0.00E+00	U	1.40E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETNOCLP	TIN	1.46E+01	UG/L	0.00E+00	U	1.46E+01								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	VANADIUM	5.70E+00	UG/L	0.00E+00	U	5.70E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ZINC	1.80E+00	UG/L	0.00E+00	U	1.80E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	DMETCLPTAL	ZINC	1.80E+00	UG/L	0.00E+00	U	1.80E+00								
SW036	SW	REAL	SW01133WC	16-MAY-91	N	TRG	SMETCLPTCL	ZINC	1.80E+00	UG/L	0.00E+00	U	1.80E+00								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	1.50E+01	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	ALUMINUM	1.50E+01	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	1.10E+01	UG/L	0.00E+00		6.00E+01								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	ANTIMONY	1.10E+01	UG/L	0.00E+00		6.00E+01								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	3.70E+00	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	ARSENIC	3.70E+00	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.60E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	BARIUM	1.60E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	BERYLLIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	WQFL	BICARBONATE AS CACO3	2.44E+05	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.30E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01144WC	13-AUG-91	N	TRG	DMETCLPTAL	CALCIUM	7.30E+04	UG/L	0.00E+00		5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	CARBONATE AS CACO3	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	CESIUM	6.00E+01	UG/L	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	CESIUM	6.00E+01	UG/L	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	CHLORIDE	4.17E+04	UG/KG	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	COBALT	2.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	COPPER	3.80E+00	UG/L	0.00E+00		2.50E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	COPPER	3.80E+00	UG/L	0.00E+00		2.50E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	DISSOLVED ORGANIC CARBON	8.00E+03	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	FLUORIDE, SOLUBLE	6.30E+02	UG/KG	0.00E+00		1.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	IRON	7.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	IRON	7.00E+00	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	LITHIUM	6.20E+00	UG/L	0.00E+00		1.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	LITHIUM	6.20E+00	UG/L	0.00E+00		1.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	2.00E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MAGNESIUM	2.00E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	4.00E+01	UG/L	0.00E+00		1.50E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MANGANESE	4.00E+01	UG/L	0.00E+00		1.50E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MERCURY	1.00E+00	UG/L	0.00E+00		2.00E-01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MERCURY	1.00E+00	UG/L	0.00E+00		2.00E-01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MOLYBDENUM	4.10E+00	UG/L	0.00E+00		5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	MOLYBDENUM	4.10E+00	UG/L	0.00E+00		5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	NITRATE/NITRITE	1.00E+02	UG/KG	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	OIL AND GREASE	5.40E+03	UG/KG	0.00E+00	U	5.40E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	ORTHOPHOSPHATE	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	PHOSPHORUS	5.00E+01	UG/KG	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	3.80E+03	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	POTASSIUM	3.80E+03	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	SELENIUM	4.00E+00	UG/L	0.00E+00	UI	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLP	SILICON	9.83E+03	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETNOCLP	SILICON	9.83E+03	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	METCLP	SILICON	9.59E+03	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	SMETNOCLP	SILICON	9.59E+03	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	SODIUM	1.80E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	SODIUM	1.80E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	SOLIDS, NONVOLATILE SUSPENDED	7.00E+03	UG/KG	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	STRONTIUM	9.10E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	STRONTIUM	9.10E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	SULFATE	3.17E+04	UG/KG	0.00E+00		5.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	SULFIDE	1.00E+03	UG/KG	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	1.50E+01	UG/L	0.00E+00	UI	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	THALLIUM	1.50E+01	UG/L	0.00E+00	UI	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	TIN	1.30E+01	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	TIN	1.30E+01	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.44E+05	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	1.40E+04	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	VANADIUM	3.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	ZINC	4.70E+00	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	DMETCLPTAL	ZINC	4.70E+00	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW01551WC	11 SEP-91	Y	TRG	WQPL	DISSOLVED ORGANIC CARBON	9.00E+03	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	ALUMINUM	2.10E+02	UG/L	0.00E+00		2.23E+01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	ANTIMONY	1.38E+01	UG/L	0.00E+00	U	1.38E+01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	ARSENIC	1.10E+00	UG/L	0.00E+00	U	1.10E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	BARIUM	1.16E+02	UG/L	0.00E+00		5.60E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	BERYLLIUM	5.00E-01	UG/L	0.00E+00		5.00E-01								
SW036	SW	REAL	SW01715WC	07 NOV-91	N	TRG	METCLP	CADMIUM	2.40E+00	UG/L	0.00E+00	U	2.40E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	CALCIUM	6.10E+04	UG/L	0.00E+00		2.88E+01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	CESIUM	5.00E+02	UG/L	0.00E+00	U	5.00E+02								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	CHROMIUM	2.60E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	COPPER	2.10E+00	UG/L	0.00E+00	U	2.10E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	WQPL	DISSOLVED ORGANIC CARBON	4.00E+03	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	IRON	1.91E+02	UG/L	0.00E+00		1.67E+01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	LEAD	4.60E+00	UG/L	0.00E+00		9.00E-01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	MANGANESE	9.00E+00	UG/L	0.00E+00		1.30E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	MOLYBDENUM	5.80E+00	UG/L	0.00E+00	U	5.80E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	NICKEL	5.90E+00	UG/L	0.00E+00	U	5.90E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	POTASSIUM	4.44E+03	UG/L	0.00E+00		6.75E+02								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	SELENIUM	1.50E+00	UG/L	0.00E+00	U	1.50E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	SILICON	5.80E+03	UG/L	0.00E+00		2.10E+01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	SILVER	2.90E+00	UG/L	0.00E+00	U	2.90E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	SODIUM	1.10E+04	UG/L	0.00E+00		1.72E+02								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	STRONTIUM	3.38E+02	UG/L	0.00E+00		2.30E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	THALLIUM	1.90E+00	UG/L	0.00E+00	U	1.90E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	TIN	1.04E+01	UG/L	0.00E+00	U	1.04E+01								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	WQPL	TOTAL ORGANIC CARBON	8.00E+03	UG/KG	0.00E+00		1.00E+03								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	VANADIUM	2.30E+00	UG/L	0.00E+00	U	2.30E+00								
SW036	SW	REAL	SW01715WC	07-NOV-91	N	TRG	METCLP	ZINC	4.30E+00	UG/L	0.00E+00	U	4.30E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	ALUMINUM	4.46E+02	UG/KG	0.00E+00		2.00E+05								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					19.2	U	200 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	6.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	R					9.1	U	60 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					1.1	U	10 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	BARIUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+05								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					109		200 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.60	U	5 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	BICARBONATE	3.00E+09	UG/KG	0.00E+09		0.00E+00	V					300		10 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.80	U	5 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	CALCIUM	7.46E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	CALCIUM	6.66E+04	UG/L	0.00E+00	/	5.00E+03	V					66800		5000 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	CESIUM	1.00E+09	UG/KG	0.00E+00	U	1.00E+06								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	CHLORIDE	5.00E+04	UG/KG	0.00E+00		0.00E+00	V					55.0		5 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.4	UJ	10 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	COBALT	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	A					3.7	UJ	50 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	COPPER	2.50E+01	UG/KG	0.00E+00	U	2.50E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	R					1.2	U	25 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	IRON	6.81E+02	UG/KG	0.00E+00		1.00E+05								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					29.9	UJ	100 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	LEAD	2.50E+01	UG/KG	0.00E+00	U	2.50E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					2.1	U	5 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	LITHIUM	1.37E+01	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	LITHIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	100 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	MAGNESIUM	2.12E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	MAGNESIUM	2.14E+04	UG/L	0.00E+00	/	5.00E+03	V					21400		5000 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	MANGANESE	3.93E+01	UG/KG	0.00E+00		1.50E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	MANGANESE	1.66E+01	UG/L	0.00E+00	/	1.50E+01	V					16.6		15 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	MERCURY	3.00E-01	UG/KG	0.00E+00		2.00E+02								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	MERCURY	5.60E-01	UG/L	0.00E+00	/	2.00E-01	A					0.56	UJ	0.2 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	MOLYBDENUM	1.49E+01	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	MOLYBDENUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10.0	U	200 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	NICKEL	4.00E+01	UG/KG	0.00E+00	U	4.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					4.2	U	40 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00		0.00E+00	A					0.05	J	5 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.0	U	5 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	5.00E+06								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					466	U	5000 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					1.0	U	5 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	SILVER	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.4	J	10 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	SODIUM	2.24E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	SODIUM	3.21E+04	UG/L	0.00E+00	/	5.00E+03	V					32100		5000 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	STRONTIUM	5.30E+02	UG/KG	0.00E+00		1.00E+05								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	STRONTIUM	5.36E+02	UG/L	0.00E+00	/	1.00E+02	V					536		200 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	SULFATE	6.82E+04	UG/KG	0.00E+00		0.00E+00	A					62.0	J	5 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	THALLIUM	4.00E+01	UG/KG	0.00E+00	U	4.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	THALLIUM	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					8.0	UJ	10 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	TIN	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.30E+05	UG/KG	0.00E+00		0.00E+00	A					430	J	5 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.70E+04	UG/KG	0.00E+00		0.00E+00	A					27.0	J	10 MG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	A					5.0	UJ	50 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFME	ZINC	5.73E+01	UG/KG	0.00E+00		2.00E+04								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	A					16.7	UJ	20 UG/L
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	BICARBONATE	2.00E+05	UG/KG	0.00E+00		0.00E+00	V					5.0	U	10 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	CHLORIDE	5.50E+04	UG/KG	0.00E+00		0.00E+00	V					55.0		5 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	A					0.05	UJ	5 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00		0.00E+00	A					1.0	J	5 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	SULFATE	1.30E+05	UG/KG	0.00E+00		0.00E+00	V					130		5 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.00E+05	UG/KG	0.00E+00		0.00E+00	A					400	J	5 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.10E+05	UG/KG	0.00E+00		0.00E+00	A					110	J	10 MG/L
SW036	SW	REAL	SW036002	24-MAY-89	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00						8.0		PHUNIT
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFME	ALUMINUM	2.65E+03	UG/L	0.00E+00	/	2.00E+02	V					2650		200 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					71.4	U	200 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					12.7	UJ	60 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	A					12.7	UJ	60 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.3	UJ	10 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.1	UJ	10 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					117		200 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					66.1	U	200 UG/L
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.8	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.6	U	5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	BICARBONATE	2.00E+05	UG/KG	0.00E+00		0.00E+00	V					200		10 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					2.1	UJ	5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					2.1	UJ	5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	CALCIUM	5.00E+04	UG/L	0.00E+00	U	5.00E+04	A					46300	J	5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	CALCIUM	5.00E+04	UG/L	0.00E+00	U	5.00E+04	A					44400	J	5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	CHLORIDE	8.40E+04	UG/KG	0.00E+00		0.00E+00	A					84.0	J	5 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	A					15.1	UJ	25 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					3.9	U	25 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	IRON	2.65E+03	UG/L	0.00E+00	/	1.00E+02	A					2650	J	100 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					35.7	UJ	100 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	LEAD	6.93E+01	UG/L	0.00E+00	/	5.00E+00	V					69.3		5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.1	U	5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	100 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	MAGNESIUM	2.28E+04	UG/L	0.00E+00	/	5.00E+03	V					22800		5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	MAGNESIUM	2.28E+04	UG/L	0.00E+00	/	5.00E+03	V					22800		5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	MANGANESE	1.90E+02	UG/L	0.00E+00	/	1.50E+01	V					190		15 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	MANGANESE	1.48E+02	UG/L	0.00E+00	/	1.50E+01	V					148		15 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					8.4	U	40 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	A					8.4	UJ	40 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	V					0.05	U	5 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.0	U	5 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					759	U	5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	R					759	U	5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.8	U	5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.8	U	5 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	UJ	10 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	SODIUM	2.70E+04	UG/L	0.00E+00	/	5.00E+03	V					27000		5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	SODIUM	2.74E+04	UG/L	0.00E+00	/	5.00E+03	V					27400		5000 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	SULFATE	9.80E+04	UG/KG	0.00E+00		0.00E+00	V					98.0		5 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.9	UJ	10 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					2.9	UJ	10 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	TIN	1.99E+02	UG/L	0.00E+00	/	1.00E+02	A					199	J	200 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.50E+05	UG/KG	0.00E+00		0.00E+00	V					350		5 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	7.00E+04	UG/KG	0.00E+00		0.00E+00	V					70.0		10 MG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					8.8		50 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					8.8	U	50 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFME	ZINC	1.49E+02	UG/L	0.00E+00	/	2.00E+01	V					149		20 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					3.9	U	20 UG/L
SW036	SW	REAL	SW036003	29-JUN-99	N	TRG	RFIN	pH	8.80E+00	PHUNIT	0.00E+00		0.00E+00						8.8		PHUNIT
SW036	SW	REAL	SW036003	23-SEP-99	N	TRG	RFME	ALUMINUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+05								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	R					71 4	U	200 UG/L
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	6.00E+04								
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	R					12.7	U	60 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					1.2	U	10 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	BARIUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+05								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					130		200 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					0.6	U	5 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFIN	BICARBONATE	2.00E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					2.1	U	5 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	CALCIUM	6.97E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	CALCIUM	6.59E+04	UG/L	0.00E+00	/	5.00E+03	V					65900		5000 UG/L
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFME	CESIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06								
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFIN	CHLORIDE	5.00E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					3.9	U	10 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	COBALT	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					4.9	U	50 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	COPPER	2.50E+01	UG/KG	0.00E+00	U	2.50E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	V					6.5		25 UG/L
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFIN	CYANIDE	2.50E+00	UG/KG	0.00E+00	U	2.50E+03								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	IRON	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					15.6	U	100 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	LEAD	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1 1	U	5 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	LITHIUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	U	100 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	MAGNESIUM	2.21E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	MAGNESIUM	2.12E+04	UG/L	0.00E+00	/	5.00E+03	V					21200		5000 UG/L
SW036	SW	REAL	SW036008	22 SEP-99	N	TRG	RFME	MANGANESE	1.50E+01	UG/KG	0.00E+00	U	1.50E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01	V					3.7	UJ	15 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	MERCURY	2.00E-01	UG/KG	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	U	200 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	NICKEL	4.00E+01	UG/KG	0.00E+00	U	4.00E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					8.4	U	40 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFIN	NITRATE/NITRITE	1 70E+02	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	5.00E+06								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					1360	J	5000 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.5	UJ	5 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	SILVER	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					3.4	U	10 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	SODIUM	2.16E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	SODIUM	2.16E+04	UG/L	0.00E+00	/	5.00E+03	V					21600		5000 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	STRONTIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	200 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFIN	SULFATE	1.00E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					2.8	U	10 UG/L
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFME	TIN	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW036008	22-SEP-99	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036006	22-SEP-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.80E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036006	22-SEP-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	8.00E+03	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036006	22 SEP-89	N	TRG	RFME	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW036	SW	REAL	SW036006	22 SEP-89	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					6.0	U	50 UG/L
SW036	SW	REAL	SW036006	22-SEP-89	N	TRG	RFME	ZINC	1.14E+02	UG/KG	0.00E+00		2.00E+04								
SW036	SW	REAL	SW036006	22-SEP-89	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	A					19.4	UJ	20 UG/L
SW036	SW	REAL	SW036006	22-SEP-89	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	ALUMINUM	6.23E+01	UG/L	0.00E+00	B	3.00E+01	V					62.3		200 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	ALUMINUM	2.59E+01	UG/L	0.00E+00	U	3.00E+01	V					25.9	U	200 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	5.00E+02	A					44.6	UJ	60 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	5.00E+02	A					44.6	UJ	60 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	A					1.9	UJ	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	V					1.9	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	BARIUM	1.13E+02	UG/L	0.00E+00	B	5.00E+01	V					113		200 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	BARIUM	1.07E+02	UG/L	0.00E+00	B	5.00E+01	V					107		200 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	R					0.80	U	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.80	U	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFIN	BICARBONATE	2.30E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	R					2.3	U	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	R					2.3	U	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	CALCIUM	6.67E+04	UG/L	0.00E+00		1.00E+02	V					66700		5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	CALCIUM	6.52E+04	UG/L	0.00E+00		1.00E+02	V					65200		5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+00	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+00	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFIN	CHLORIDE	4.80E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	CHROMIUM	6.70E+00	UG/L	0.00E+00	U	2.00E+01	A					6.7	UJ	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	CHROMIUM	6.70E+00	UG/L	0.00E+00	U	2.00E+01	A					6.7	UJ	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	COPPER	2.14E+01	UG/L	0.00E+00	B	2.00E+01	A					21.4	UJ	25 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	COPPER	5.60E+00	UG/L	0.00E+00	U	2.00E+01	A					5.6	UJ	25 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	IRON	1.71E+02	UG/L	0.00E+00		3.00E+01	A					171	UJ	100 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	IRON	3.49E+01	UG/L	0.00E+00	B	3.00E+01	A					34.9	UJ	100 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	LEAD	2.40E+00	UG/L	0.00E+00	B	2.00E+00	A					2.4	J	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	LEAD	2.00E+00	UG/L	0.00E+00	B	2.00E+00	A					2.0	J	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	LITHIUM	1.20E+01	UG/L	0.00E+00	B	2.00E+00	A					12.0	J	100 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	LITHIUM	1.20E+01	UG/L	0.00E+00	B	2.00E+00	A					12.0	J	100 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	MAGNESIUM	1.66E+04	UG/L	0.00E+00		2.00E+02	V					16600		5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	MAGNESIUM	1.62E+04	UG/L	0.00E+00		2.00E+02	V					16200		5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	MANGANESE	4.20E+00	UG/L	0.00E+00	B	1.00E+01	A					4.2	UJ	15 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	MANGANESE	4.70E+00	UG/L	0.00E+00	B	1.00E+01	A					4.7	UJ	15 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	A					0.20	UJ	0.2 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	A					0.20	UJ	0.2 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	NICKEL	3.80E+00	UG/L	0.00E+00	U	2.00E+01	R					3.8	U	40 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	NICKEL	3.80E+00	UG/L	0.00E+00	U	2.00E+01	V					3.8	U	40 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	V							
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	POTASSIUM	4.61E+03	UG/L	0.00E+00	B	2.00E+02	A					4610	J	5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	POTASSIUM	4.61E+03	UG/L	0.00E+00	B	2.00E+02	A					4610	J	5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	R					2.8	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	R					2.8	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFME	SODIUM	1.45E+04	UG/L	0.00E+00		5.00E+01	V					14500		5000 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFMS	SODIUM	1.39E+04	UG/L	0.00E+00		5.00E+01	V					13900		5000 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFME	STRONTIUM	4.83E+02	UG/L	0.00E+00	B	1.00E+01	V					483		200 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFMS	STRONTIUM	4.81E+02	UG/L	0.00E+00	B	1.00E+01	V					481		200 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFIN	SULFATE	4.80E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFME	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	V					1.1	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFMS	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	V					1.1	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFME	TIN	4.11E+01	UG/L	0.00E+00	U	1.00E+03	A					41.1	UJ	200 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFMS	TIN	4.11E+01	UG/L	0.00E+00	U	1.00E+03	A					41.1	UJ	200 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.80E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.00E+04	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFME	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFMS	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFME	ZINC	1.45E+01	UG/L	0.00E+00	B	1.00E+01	A					14.5	UJ	20 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFMS	ZINC	5.40E+00	UG/L	0.00E+00	B	1.00E+01	A					5.4	UJ	20 UG/L
SW036	SW	REAL	SW036007	19-OCT-99	N	TRG	RFIN	pH	7.70E+00	PHUNT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					93.1	J	200 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	R					41.8	U	200 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					13.4	U	60 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					13.4	U	60 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.4	U	10 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.3	U	10 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					134	J	200 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					126	J	200 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					0.50	U	5 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					0.30	UJ	5 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFIN	BICARBONATE	2.60E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.2	U	5 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.2	U	5 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	CALCIUM	7.69E+04	UG/L	0.00E+00		5.00E+03	A					76900	J	5000 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	CALCIUM	7.34E+04	UG/L	0.00E+00		5.00E+03	A					73400	J	5000 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFIN	CHLORIDE	4.80E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5.9	U	10 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5.9	U	10 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.9		50 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	R					2.1	U	25 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	A					3.1	J	25 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					65.5	UJ	100 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					11.3	U	100 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.4	UJ	5 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.4	UJ	5 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	R					100	U	100 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	R					100	U	100 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	MAGNESIUM	2.11E+04	UG/L	0.00E+00		5.00E+03	V					21100		5000 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	MAGNESIUM	2.02E+04	UG/L	0.00E+00		5.00E+03	V					20200		5000 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01	A					4.0	UJ	15 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01	A					4.1	UJ	15 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	MERCURY	3.30E-01	UG/L	0.00E+00		2.00E-01	A					0.33	UJ	0.2 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	A					0.20	UJ	0.2 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					11.1	U	40 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	R					11.1	U	40 UG/L
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFIN	NITRATE/NITRITE	9.00E+01	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036008	09-NOV-99	N	TRG	RFME	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					3910	J	5000 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	A					3910	J	5000 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.9	UJ	5 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.9	U	5 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					4.9	U	10 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	SODIUM	1.47E+04	UG/L	0.00E+00		5.00E+03	A					14700	J	5000 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	SODIUM	1.39E+04	UG/L	0.00E+00		5.00E+03	A					13900	J	5000 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	200 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	200 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFIN	SULFATE	4.90E+04	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					1.9	U	10 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					0.90	UJ	10 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					100	U	200 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.70E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.00E+04	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					3.9		50 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					3.9		50 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFME	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	R					2.9	U	20 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	R					2.9	U	20 UG/L
SW036	SW	REAL	SW036009	09-NOV-99	N	TRG	RFIN	pH	8.00E+00	PHUNIT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	ALUMINUM	9.99E+04	UG/L	0.00E+00		3.00E+01	V					99600		200 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	ALUMINUM	2.16E+02	UG/L	0.00E+00		3.00E+01	A					216	J	200 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	ANTIMONY	4.40E+01	UG/L	0.00E+00	U	5.00E+02	R					44.6	U	60 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	ANTIMONY	4.46E+01	UG/L	0.00E+00	U	5.00E+02	V					44.6	U	60 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	ARSENIC	9.40E+00	UG/L	0.00E+00	B	2.00E+00	V					9.4		10 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	V					1.9	U	10 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	BARIUM	1.47E+03	UG/L	0.00E+00		5.00E+01	A					1470		200 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	BARIUM	1.51E+02	UG/L	0.00E+00	B	5.00E+01	A					151		200 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	BERYLLIUM	7.80E+00	UG/L	0.00E+00		2.00E+00	V					7.8		5 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	BERYLLIUM	0.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.90	U	5 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFIN	BICARBONATE	2.94E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	R					2.3	U	5 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	V					2.3	U	5 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	CALCIUM	1.73E+05	UG/L	0.00E+00		1.00E+02	V					173000		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	CALCIUM	8.50E+04	UG/L	0.00E+00		1.00E+02	V					85000		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	A							
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFIN	CHLORIDE	5.90E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	CHROMIUM	1.19E+02	UG/L	0.00E+00		2.00E+01	V					119		10 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	CHROMIUM	8.70E+00	UG/L	0.00E+00	U	2.00E+01	V					8.7	U	10 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	COBALT	6.19E+01	UG/L	0.00E+00		2.00E+01	V					61.9		50 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	COPPER	1.22E+02	UG/L	0.00E+00		2.00E+01	V					122		25 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	COPPER	5.60E+00	UG/L	0.00E+00	U	2.00E+01	V					5.6	U	25 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	IRON	1.09E+05	UG/L	0.00E+00		3.00E+01	V					109000		100 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	IRON	2.95E+02	UG/L	0.00E+00		3.00E+01	A					295	UJ	100 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	LEAD	9.40E+01	UG/L	0.00E+00		1.00E+01	V					94.0		5 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	LEAD	1.85E+01	UG/L	0.00E+00		2.00E+00	V					18.5		5 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	LITHIUM	7.80E+01	UG/L	0.00E+00	B	2.00E+00	V					78.0		100 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	LITHIUM	8.00E+00	UG/L	0.00E+00	B	2.00E+00	V					8.0		100 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	MAGNESIUM	5.77E+04	UG/L	0.00E+00		2.00E+02	V					57700		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	MAGNESIUM	2.41E+04	UG/L	0.00E+00		2.00E+02	V					24100		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	MANGANESE	2.14E+03	UG/L	0.00E+00		1.00E+01	V					2140		15 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFMS	MANGANESE	8.90E+00	UG/L	0.00E+00	B	1.00E+01	V					8.9		15 UG/L
SW036	SW	REAL	SW036009	14-DEC-99	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.20	U	0.2 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	NICKEL	1.05E+02	UG/L	0.00E+00		2.00E+01	V					105		40 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	NICKEL	3.80E+00	UG/L	0.00E+00	U	2.00E+01	V					3.8	U	40 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFIN	NITRATE/NITRITE	4.60E+02	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	POTASSIUM	1.51E+04	UG/L	0.00E+00		2.00E+02	V					15100		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	POTASSIUM	2.62E+03	UG/L	0.00E+00	B	2.00E+02	V					2620		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	SELENIUM	1.10E+01	UG/L	0.00E+00	U	1.00E+01	A					11.0	UJ	5 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	SODIUM	1.98E+04	UG/L	0.00E+00		5.00E+01	V					19800		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	SODIUM	1.98E+04	UG/L	0.00E+00		5.00E+01	V					19800		5000 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	STRONTIUM	1.07E+03	UG/L	0.00E+00		1.00E+01	V					1070		200 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	STRONTIUM	6.00E+02	UG/L	0.00E+00		1.00E+01	A					600	J	200 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFIN	SULFATE	5.20E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	R					1.1	U	10 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	R					1.1	U	10 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+03	A					41.0	UJ	200 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+03	A					41.0	UJ	200 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	4.50E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	2.70E+06	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	VANADIUM	2.20E+02	UG/L	0.00E+00		1.00E+01	V					220		50 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFME	ZINC	4.13E+02	UG/L	0.00E+00		1.00E+01	V					413		20 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFMS	ZINC	1.19E+01	UG/L	0.00E+00	B	1.00E+01	A					11.9	UJ	20 UG/L
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFIN	pH	7.70E+00	PHUNIT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	ALUMINUM	1.88E+04	UG/L	0.00E+00		3.00E+01	V					18800		200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	ALUMINUM	6.00E+01	UG/L	0.00E+00	B	3.00E+01	V					60.0		200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	ANTIMONY	4.40E+01	UG/L	0.00E+00	U	5.00E+02	V					44.0	U	60 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	ANTIMONY	4.40E+01	UG/L	0.00E+00	U	5.00E+02	V					44.5	U	60 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	ARSENIC	3.80E+00	UG/L	0.00E+00	B	2.00E+00	A					3.8	J	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	ARSENIC	1.90E+00	UG/L	0.00E+00	U	2.00E+00	A					1.9	U	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	BARIUM	3.58E+02	UG/L	0.00E+00		5.00E+01	V					358		200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	BARIUM	1.16E+02	UG/L	0.00E+00	B	5.00E+01	V					116		200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.8	U	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	BERYLLIUM	8.00E-01	UG/L	0.00E+00	U	2.00E+00	V					0.8	U	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	BICARBONATE	2.58E+05	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQFL	BICARBONATE	2.10E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	R					2.3	U	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	CADMIUM	2.30E+00	UG/L	0.00E+00	U	4.00E+00	A					2.3	UJ	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	CALCIUM	1.05E+05	UG/L	0.00E+00		1.00E+02	V					10500		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	CALCIUM	7.82E+04	UG/L	0.00E+00		1.00E+02	V					100000		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQFL	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	CHLORIDE	2.10E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQFL	CHLORIDE	2.10E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	CHROMIUM	2.37E+01	UG/L	0.00E+00		2.00E+01	A					23.7	J	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	CHROMIUM	6.70E+00	UG/L	0.00E+00	U	2.00E+01	V					6.7	U	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	COBALT	6.70E+00	UG/L	0.00E+00	B	2.00E+01	V					2.2	U	50 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	COBALT	2.20E+00	UG/L	0.00E+00	U	2.00E+01	V					2.2	U	50 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	COPPER	2.81E+01	UG/L	0.00E+00		2.00E+01	A					28.1	UJ	25 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	COPPER	6.50E+00	UG/L	0.00E+00	B	2.00E+01	A					6.5	UJ	25 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	CYANIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	IRON	2.12E+04	UG/L	0.00E+00		3.00E+01	V					21200		100 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	IRON	7.44E+01	UG/L	0.00E+00	B	3.00E+01	A					74.4	UJ	100 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	LEAD	2.11E+01	UG/L	0.00E+00		2.00E+00	V					21.1		5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	LEAD	2.30E+00	UG/L	0.00E+00	B	2.00E+00	A					2.3	UJ	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	LITHIUM	2.50E+01	UG/L	0.00E+00	B	2.00E+00	A					25.0	J	100 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	LITHIUM	1.60E+01	UG/L	0.00E+00	B	2.00E+00	A					16.0	J	100 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	MAGNESIUM	2.35E+04	UG/L	0.00E+00		2.00E+02	V					23500		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	MAGNESIUM	1.83E+04	UG/L	0.00E+00		2.00E+02	V					18300		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	MANGANESE	5.24E+02	UG/L	0.00E+00		1.00E+01	V					524		15 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	MANGANESE	6.90E+00	UG/L	0.00E+00	B	1.00E+01	V					6.9		15 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	MOLYBDENUM	2.05E+01	UG/L	0.00E+00	U	5.00E+02	A					20.5	UJ	200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	NICKEL	2.17E+01	UG/L	0.00E+00	B	2.00E+01	V					21.7		40 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	NICKEL	3.90E+00	UG/L	0.00E+00	U	2.00E+01	V					3.9	U	40 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQPL	NITRATE/NITRITE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQPL	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	POTASSIUM	5.50E+03	UG/L	0.00E+00		2.00E+02	V					5500		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	POTASSIUM	2.66E+03	UG/L	0.00E+00	B	2.00E+02	V					2660		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	A					2.2	UJ	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	SELENIUM	2.20E+00	UG/L	0.00E+00	U	2.00E+00	V					2.2	U	5 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	SILVER	2.80E+00	UG/L	0.00E+00	U	3.00E+01	V					2.8	U	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	SODIUM	1.46E+04	UG/L	0.00E+00		5.00E+01	V					14600		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	SODIUM	1.35E+04	UG/L	0.00E+00		5.00E+01	V					13500		5000 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	STRONTIUM	5.41E+02	UG/L	0.00E+00	B	1.00E+01	A					541	J	200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	STRONTIUM	4.42E+02	UG/L	0.00E+00	B	1.00E+01	A					442	J	200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	SULFATE	4.70E+04	UG/KG	0.00E+00		0.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQPL	SULFATE	4.70E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	R					1.1	U	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	THALLIUM	1.10E+00	UG/L	0.00E+00	U	3.00E+00	R					1.1	U	10 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+03	A					41.0	UJ	200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	TIN	4.10E+01	UG/L	0.00E+00	U	1.00E+03	A					41.0	UJ	200 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.40E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	2.40E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	4.80E+05	UG/KG	0.00E+00		0.00E+00	A							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	4.80E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	VANADIUM	4.30E+01	UG/L	0.00E+00	B	1.00E+01	V					43.0		50 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	VANADIUM	3.00E+00	UG/L	0.00E+00	U	1.00E+01	V					3.0	U	50 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFME	ZINC	1.08E+02	UG/L	0.00E+00		1.00E+01	V					108		20 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFMS	ZINC	9.70E+00	UG/L	0.00E+00	B	1.00E+01	A					9.7	UJ	20 UG/L
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFIN	pH	7.50E+00	PHUNIT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	WQPL	pH	7.50E+00	PHUNIT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ALUMINUM	4.69E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ALUMINUM	8.40E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ALUMINUM	4.69E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ALUMINUM	8.40E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ANTIMONY	3.53E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ANTIMONY	2.20E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ANTIMONY	3.53E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ARSENIC	5.00E+00	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ARSENIC	2.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	DMETCLPTAL	ARSENIC	5.00E+00	UG/L	0.00E+00	B	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	CNV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BARIUM	1.34E+02	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BARIUM	9.36E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BARIUM	1.34E+02	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BARIUM	9.36E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	RFIN	BICARBONATE	3.30E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	WQPL	BICARBONATE	3.30E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CADMIUM	3.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CADMIUM	3.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CALCIUM	1.91E+05	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CALCIUM	9.79E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CALCIUM	1.91E+05	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CALCIUM	9.79E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5.0	U	10 MG/L
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	WQPL	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	RFIN	CHLORIDE	9.70E+04	UG/KG	0.00E+00		0.00E+00	V					97.0		5 MG/L
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	WQPL	CHLORIDE	9.70E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CHROMIUM	4.90E+01	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CHROMIUM	2.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CHROMIUM	4.90E+01	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COBALT	3.94E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COBALT	3.94E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COPPER	1.01E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COPPER	1.01E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	COPPER	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	IRON	4.40E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	IRON	5.49E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	IRON	4.40E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	IRON	5.49E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	UN	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	LEAD	7.30E+01	UG/L	0.00E+00	NS	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	LEAD	3.00E+00	UG/L	0.00E+00	UN	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	LEAD	7.30E+01	UG/L	0.00E+00	NS	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.32E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MAGNESIUM	4.16E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.32E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MAGNESIUM	4.16E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MANGANESE	1.29E+03	UG/L	0.00E+00	*	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MANGANESE	5.70E+00	UG/L	0.00E+00	B*	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MANGANESE	1.29E+03	UG/L	0.00E+00	*	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MANGANESE	5.70E+00	UG/L	0.00E+00	B*	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	NICKEL	6.30E+01	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	NICKEL	7.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	NICKEL	6.30E+01	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	DMETCLPTAL	NICKEL	7.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	RFIN	NITRATE/NITRITE	2.00E+02	UG/KG	0.00E+00		0.00E+00	V					0.20		5 MG/L
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	WQPL	NITRATE/NITRITE	2.00E+02	UG/KG	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					1.0	U	5 MG/L
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	WQPL	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	POTASSIUM	1.95E+03	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	POTASSIUM	9.08E+03	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	POTASSIUM	1.95E+03	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	POTASSIUM	9.08E+03	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	UN	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SELENIUM	2.00E+00	UG/L	0.00E+00	UN	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SILVER	3.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SODIUM	1.94E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SODIUM	2.01E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SODIUM	1.94E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	SODIUM	2.01E+04	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	RFIN	SULFATE	4.70E+04	UG/KG	0.00E+00		0.00E+00	V					47.0		5 MG/L
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	WQPL	SULFATE	4.70E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	THALLIUM	4.00E+00	UG/L	0.00E+00	UNW	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	THALLIUM	4.00E+00	UG/L	0.00E+00	UNW	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	8.50E+04	UG/KG	0.00E+00		0.00E+00	V					430		5 MG/L
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	8.50E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	7.90E+05	UG/KG	0.00E+00		0.00E+00	V					3800		10 MG/L
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	7.90E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	VANADIUM	1.85E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	VANADIUM	2.01E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	VANADIUM	1.85E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	VANADIUM	2.01E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	ZINC	1.35E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	ZINC	2.69E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	ZINC	1.35E+01	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	DMETCLPTAL	ZINC	2.69E+02	UG/L	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	RFIN	pH	7.20E+00	PHUNIT	0.00E+00		0.00E+00						7.2		PHUNIT
SW036	SW	REAL	SW03680002	09-FEB-90	N	TRG	WQPL	pH	7.20E+00	PHUNIT	0.00E+00		0.00E+00								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFME	ALUMINUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+05								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	A					70.7	UJ	200 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	6.00E+04								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01	V					12.4		60 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					1.9	U	10 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	BARIUM	2.00E+02	UG/KG	0.00E+00	U	2.00E+05								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02	V					122	U	200 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					0.2	U	5 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFIN	BICARBONATE	2.60E+05	UG/KG	0.00E+00		0.00E+00	V					260		10 MG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					3.2	U	5 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CALCIUM	1.12E+05	UG/KG	0.00E+00		5.00E+08								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CALCIUM	1.17E+05	UG/L	0.00E+00		5.00E+03	A					117000	J	5000 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFIN	CARBONATE	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5	U	10 MG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CESIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	V					1000	U	1000 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFIN	CHLORIDE	5.10E+04	UG/KG	0.00E+00		0.00E+00	V					51		5 MG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5.8	U	10 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	COBALT	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					2.7	U	50 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	COPPER	2.50E+01	UG/KG	0.00E+00	U	2.50E+04								
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01	A					3.6	J	25 UG/L
SW036	SW	REAL	SW03680003	14-MAR-90	N	TRG	RFMS	IRON	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02	V					11.3	U	100 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	LEAD	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					1.4	U	5 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	LITHIUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	R					100	U	100 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	MAGNESIUM	2.46E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	MAGNESIUM	2.53E+04	UG/L	0.00E+00		5.00E+03	V					25300		5000 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	MANGANESE	1.50E+01	UG/KG	0.00E+00	U	1.50E+04								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01	R					2.3	U	15 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	MERCURY	2.00E-01	UG/KG	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01	V					0.2	U	0.2 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	MOLYBDENUM	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	NICKEL	4.00E+01	UG/KG	0.00E+00	U	4.00E+04								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01	V					11.1	U	40 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFIN	NITRATE/NITRITE	1.30E+03	UG/KG	0.00E+00		0.00E+00	V					1.3		5.0 MG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					1	U	5 MG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	5.00E+06								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03	V					2600		5000 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					1.9	UJ	5 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	SILVER	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					4.9	UJ	10 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	SODIUM	4.88E+04	UG/KG	0.00E+00		5.00E+06								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	SODIUM	3.96E+04	UG/L	0.00E+00		5.00E+03	A					39600	J	5000 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	STRONTIUM	1.00E+03	UG/KG	0.00E+00	U	1.00E+06								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03	R					1000	U	200 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFIN	SULFATE	2.00E+05	UG/KG	0.00E+00		0.00E+00	V					200		5 MG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	1.00E+04								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					0.9	U	10 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	TIN	1.00E+02	UG/KG	0.00E+00	U	1.00E+05								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02	A					100	UJ	200 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	6.10E+05	UG/KG	0.00E+00		0.00E+00	V					610	U	5 MG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	V					5	U	10 MG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	5.00E+04								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					3.0	U	50 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFME	ZINC	2.00E+01	UG/KG	0.00E+00	U	2.00E+04								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFMS	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01	A					10.4	UJ	20 UG/L
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFIN	pH	7.90E+00	PHUNIT	0.00E+00		0.00E+00	V					7.9		PHUNIT
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	CALCIUM	9.27E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	CALCIUM	9.27E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NN1	NN2	NN3	NN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.37E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.37E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	SODIUM	3.46E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	SODIUM	3.46E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W041290A	12-APR-90	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW036W041290A	12 APR-90	N	TRG	DMETCLPTAL	ZINC	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ALUMINUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ALUMINUM	2.87E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ANTIMONY	6.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	ARSENIC	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	BARIUM	2.00E+02	UG/L	0.00E+00	U	2.00E+02								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	BERYLLIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	CADMIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CALCIUM	7.69E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CALCIUM	7.69E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	CALCIUM	7.79E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETNOCLP	CESIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	SMETCLPTCL	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051490A	14-MAY-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	COBALT	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	COPPER	2.50E+01	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	WQPL	CYANIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	IRON	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	IRON	2.15E+02	UG/L	0.00E+00		1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	LEAD	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETNOCLP	LITHIUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.34E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	MAGNESIUM	2.34E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	MAGNESIUM	2.38E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	MANGANESE	1.50E+01	UG/L	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETNOCLP	MOLYBDENUM	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+01	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	POTASSIUM	5.00E+03	UG/L	0.00E+00	U	5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	SELENIUM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	SILVER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	SODIUM	2.59E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	SODIUM	2.59E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	SODIUM	2.68E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETNOCLP	STRONTIUM	1.00E+03	UG/L	0.00E+00	U	1.00E+03								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	THALLIUM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETNOCLP	TIN	1.00E+02	UG/L	0.00E+00	U	1.00E+02								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	VANADIUM	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	ZINC	5.22E+01	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	DMETCLPTAL	ZINC	5.22E+01	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-90	N	TRG	SMETCLPTCL	ZINC	6.86E+01	UG/L	0.00E+00		2.00E+01								
SW036	SW	REAL	SW36099600	20-AUG-90	N	TRG	RFMS	ALUMINUM	2.10E+02	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36099600	20-AUG-90	N	TRG	RFMS	ANTIMONY	5.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36099600	20-AUG-90	N	TRG	RFMS	ARSENIC	2.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36099600	20-AUG-90	N	TRG	RFMS	BARIUM	1.00E+02	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36099600	20-AUG-90	N	TRG	RFMS	BERYLLIUM	9.00E+01	UG/L	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	CADMIUM	5.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	CALCIUM	1.23E+05	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	CESIUM	1.00E+02	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFIN	CHLORIDE	2.90E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	COBALT	5.00E+01	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	COPPER	2.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFIN	CYANIDE	5.00E+00	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFIN	HEXAVALENT CHROMIUM	1.00E+04	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	IRON	7.50E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	LEAD	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	MAGNESIUM	1.00E+04	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	MANGANESE	1.20E+02	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	MERCURY	4.60E+00	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	MOLYBDENUM	3.00E+02	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	NICKEL	4.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFIN	NITRATE/NITRITE	1.66E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	POTASSIUM	1.00E+02	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	SELENIUM	2.00E+00	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	SILVER	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	SODIUM	1.46E+04	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	STRONTIUM	4.20E+02	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFIN	SULFATE	8.40E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	THALLIUM	1.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	3.20E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	VANADIUM	5.00E+01	UG/L	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW36098600	20-AUG-98	N	TRG	RFMS	ZINC	1.00E+03	UG/L	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	ALUMINUM	4.52E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	ALUMINUM	4.52E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	ALUMINUM	1.16E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	ANTIMONY	1.36E+01	UG/L	0.00E+00	B	6.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	ANTIMONY	1.36E+01	UG/L	0.00E+00	B	6.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	ANTIMONY	1.00E+01	UG/L	0.00E+00	U	6.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	ARSENIC	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	BARIUM	1.56E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	BARIUM	1.56E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	BARIUM	1.62E+02	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	BERYLLIUM	1.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	WQPL	BICARBONATE AS CACO3	2.00E+05	UG/KG	0.00E+00		1.00E+06								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	CADMIUM	2.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	CALCIUM	6.09E+04	UG/L	0.00E+00	E	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	CALCIUM	6.09E+04	UG/L	0.00E+00	E	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	CALCIUM	6.11E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	WQPL	CARBONATE AS CACO3	0.00E+00	UG/KG	0.00E+00		1.00E+06								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETMOCLP	CESIUM	2.00E+02	UG/L	0.00E+00	B	1.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETMOCLP	CESIUM	3.00E+02	UG/L	0.00E+00	B	1.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	WQPL	CHLORIDE	3.90E+04	UG/KG	0.00E+00		2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	CHROMIUM	9.50E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	CHROMIUM	9.50E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	SMETCLPTCL	CHROMIUM	8.50E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	DMETCLPTAL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	FDRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	COBALT	4.00E+00	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	COPPER	3.00E+00	UG/L	0.00E+00	U	2.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	CYANIDE	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	FLUORIDE	5.00E+02	UG/KG	0.00E+00		1.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	IRON	1.83E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	IRON	1.83E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	IRON	9.92E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	LEAD	1.00E+00	UG/L	0.00E+00	U	3.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETNOCLP	LITHIUM	5.30E+00	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETNOCLP	LITHIUM	1.22E+01	UG/L	0.00E+00	B	1.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.69E+04	UG/L	0.00E+00	E	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	MAGNESIUM	1.65E+04	UG/L	0.00E+00	E	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	MAGNESIUM	1.63E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	MANGANESE	4.80E+00	UG/L	0.00E+00	B	1.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	MANGANESE	4.80E+00	UG/L	0.00E+00	B	1.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	MANGANESE	7.50E+00	UG/L	0.00E+00	B	1.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	MERCURY	2.00E-01	UG/L	0.00E+00	U	2.00E-01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETNOCLP	MOLYBDENUM	5.10E+00	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETNOCLP	MOLYBDENUM	3.60E+00	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	NICKEL	4.00E+00	UG/L	0.00E+00	U	4.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	NITRATE/NITRITE	1.20E+03	UG/KG	0.00E+00		2.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	NITRITE	2.00E+01	UG/KG	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	OIL AND GREASE	1.40E+03	UG/KG	0.00E+00		2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	ORTHOPHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.50E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	PHOSPHATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	7.50E+02	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	POTASSIUM	7.50E+02	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	POTASSIUM	7.21E+02	UG/L	0.00E+00	B	5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	SELENIUM	1.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	SILICA, DISSOLVED	9.20E+03	UG/KG	0.00E+00		4.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	SILVER	2.30E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	SILVER	2.30E+00	UG/L	0.00E+00	B	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	SILVER	2.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	SODIUM	1.16E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	SODIUM	1.16E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	SODIUM	1.13E+04	UG/L	0.00E+00		5.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETNOCLP	STRONTIUM	4.51E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETNOCLP	STRONTIUM	4.50E+02	UG/L	0.00E+00		2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	SULFATE	2.60E+04	UG/KG	0.00E+00		2.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	THALLIUM	1.00E+00	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	THALLIUM	1.00E+00	UG/L	0.00E+00	UW	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETNOCLP	TIN	4.04E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETNOCLP	TIN	3.69E+01	UG/L	0.00E+00	B	2.00E+02								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	TOTAL DISSOLVED SOLIDS	3.30E+05	UG/KG	0.00E+00		1.00E+04								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	WQPL	TOTAL SUSPENDED SOLIDS	7.00E+03	UG/KG	0.00E+00		4.00E+03								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	7.70E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	VANADIUM	7.70E+00	UG/L	0.00E+00	B	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	VANADIUM	7.20E+00	UG/L	0.00E+00	B	5.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	ZINC	3.15E+01	UG/L	0.00E+00	*	2.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	DMETCLPTAL	ZINC	3.15E+01	UG/L	0.00E+00	*	2.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-90	N	TRG	SMETCLPTCL	ZINC	6.90E+00	UG/L	0.00E+00	B	2.00E+01								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	ALUMINUM	6.69E+03	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	ALUMINUM	2.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	ANTIMONY	6.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	ARSENIC	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	BARIUM	2.04E+02	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	BARIUM	2.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	BERYLLIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFIN	BICARBONATE	1.78E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	CADMIUM	9.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	CADMIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	CALCIUM	7.11E+04	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	CALCIUM	7.60E+04	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFIN	CARBONATE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	CESIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFIN	CHLORIDE	4.90E+04	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	CHROMIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	COBALT	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	COBALT	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	COPPER	2.50E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	COPPER	2.50E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	IRON	9.87E+03	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	IRON	1.00E+02	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	LEAD	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	LITHIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	LITHIUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	MAGNESIUM	2.91E+04	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	MAGNESIUM	2.76E+04	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	MANGANESE	3.65E+02	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	MANGANESE	1.74E+02	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	MERCURY	2.00E-01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	MOLYBDENUM	0.00E+00	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	NICKEL	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	NICKEL	4.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFIN	NITRATE/NITRITE	1.00E+02	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFIN	OIL AND GREASE	1.00E+03	UG/KG	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	POTASSIUM	5.00E+03	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	SELENIUM	5.00E+00	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	SILVER	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	SILVER	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	SODIUM	3.72E+04	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	SODIUM	3.70E+04	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFIN	SPECIFIC CONDUCTIVITY	7.41E+02	UMHO	0.00E+00		0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFME	STRONTIUM	6.67E+02	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-90	N	TRG	RFMS	STRONTIUM	6.58E+02	UG/KG	0.00E+00		0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFIN	SULFATE	1.40E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFME	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFMS	THALLIUM	1.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFIN	TOTAL DISSOLVED SOLIDS	2.51E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFIN	TOTAL SUSPENDED SOLIDS	1.58E+05	UG/KG	0.00E+00		0.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFME	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFMS	VANADIUM	5.00E+01	UG/KG	0.00E+00	U	0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFME	ZINC	4.49E+02	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFMS	ZINC	6.90E+01	UG/KG	0.00E+00		0.00E+00	N							
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFIN	pH	7.80E+00	PHUNIT	0.00E+00		0.00E+00								

ORGANIC DATA

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	1 1 DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02 10-99	10-FEB-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-02-10-99	10-FEB-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-97-07-20-99	20-JUL-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DNV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07 20-99	20-JUL-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-20-99	20-JUL-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	1-67-07-31-99	31-JUL-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-67 10-26-99	26-OCT-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DWY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	1-97 10-26-89	26-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1 1 1 TRICHLOROETHANE	1.00E+01	UG/L	0.00E+00		0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1 1 1 TRICHLOROETHANE	9.00E+00	UG/L	0.00E+00		0.00E+00								
0167	GW	REAL	G01670290001	02 FEB-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	1.00E+01	UG/L	0.00E+00		0.00E+00								
0167	GW	REAL	G01670290001	02 FEB-90	N	MS	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00		0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1 1-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	J	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	7.00E+00	UG/L	0.00E+00		0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	B	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	B	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MS	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670290001	02-FEB-90	N	MSD	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	MSD	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	MS	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	MS	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	MS	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	MSD	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02 FEB-90	N	MS	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MS	VOCCLPTCL	TRICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	MSD	VOCCLPTCL	TRICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
0167	GW	REAL	GI01670290001	02-FEB-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.90E+01	UG/L	0.00E+00		0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DWY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	G01670890001	02-FEB-90	N	MS	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02-FEB-90	N	MSD	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02 FEB-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02 FEB-90	N	MS	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02-FEB-90	N	MSD	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02-FEB-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02 FEB-90	N	MS	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02 FEB-90	N	MSD	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02 FEB-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02-FEB-90	N	MS	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02-FEB-90	N	MSD	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670890001	02-FEB-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899001	06-JUN-89	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670899002	17-AUG-89	N	TRG	RFVO	ACETONE	2.00E+00	UG/L	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0167	GW	REAL	G01670886002	17 AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01670886002	17-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	1.30E+02	UG/L	0.00E+00		1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1,2 DICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	2 BUTANONE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	2-HEXANONE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	ACETONE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	BENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	BROMOFORM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	BROMOMETHANE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	CHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	CHLOROETHANE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	CHLOROFORM	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	CHLOROMETHANE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	ETHYLBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	STYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	TOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	TOTAL XYLENES	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	VINYL ACETATE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	G01671088003	27-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000691T	26-JUL-90	N	TRG	VOCCLPTCL	1,1,1 TRICHLOROETHANE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
0167	GW	REAL	GW000691T	26-JUL-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	6.00E+00	UG/L	0.00E+00	B	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	7.00E+00	UG/L	0.00E+00		5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000693T	26-JUL-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1 1,1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	BJ	5.00E+00	JA					2	U	
0167	GW	REAL	GW000508T	16-OCT-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW00508T	16-OCT-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	ACETONE	1.50E+01	UG/L	0.00E+00	B	1.00E+01	JA						U	
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	BJ	5.00E+00	JA					5	U	UG/L
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01290T	15-MAY-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	ACETONE	1.10E+01	UG/L	0.00E+00	B	1.00E+01								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW01468T	15-AUG-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW016598T	15-AUG-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	GW	REAL	GW08078T	05-DEC-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1 1-DICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1 1-DICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	1,2-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1,2-DICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	1,2-DICHLOROPROPANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	1,3-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	1,4-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,4-DICHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,4-DIMETHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,4-DINITROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,4-DINITROTOLUENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2,6-DINITROTOLUENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	2-BUTANONE	1.20E+02	UG/KG	0.00E+00	B	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2-CHLORONAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2-CHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	2-HEXANONE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2-METHYLNAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	2-NITROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	6.60E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	3-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-CHLOROANILINE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	4-METHYL-2-PENTANONE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	4-NITROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	ACENAPHTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	ACENAPHTHYLENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	ACETONE	4.00E+02	UG/KG	0.00E+00	B	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	BENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZO(a)ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZO(a)PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZO(b)FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZO(ghi)PERYLENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZO(k)FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZOIC ACID	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BENZYL ALCOHOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	6.60E+02	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	BROMODICHLOROMETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	BROMOFORM	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	BROMOMETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	CARBON DISULFIDE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	CARBON TETRACHLORIDE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	CHLOROBENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	CHLOROETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	CHLOROFORM	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	CHLOROMETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	CHRYSENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	DIBENZOFURAN	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	DIBROMOCHLOROMETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	DIETHYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	DIMETHYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	ETHYLBENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	FLUORENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	HEXACHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	HEXACHLOROBUTADIENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	HEXACHLOROETHANE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	ISOPHORONE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	JB	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	NAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	NITROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	PENTACHLOROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	PHENANTHRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	PHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFSV	PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	STYRENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	TETRACHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	TOLUENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	TOTAL XYLENES	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	TRICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	VINYL ACETATE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	VINYL CHLORIDE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016701WT	04-JUN-97	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1 1-DICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1 1-DICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	1,2-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1,2-DICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	1,2-DICHLOROPROPANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	1,3-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	1,4-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,4-DICHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,4-DIMETHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,4-DINITROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,4-DINITROTOLUENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2,6-DINITROTOLUENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	2-BUTANONE	1.20E+02	UG/KG	0.00E+00	B	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2-CHLORONAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2-CHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	2-HEXANONE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2 METHYLNAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	2-NITROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	6.60E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	3-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-CHLOROANILINE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	4-METHYL-2-PENTANONE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	4-NITROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	ACENAPHTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	ACENAPHTHYLENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	ACETONE	4.00E+02	UG/KG	0.00E+00	B	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	BENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZO(a)ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZO(a)PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZO(b)FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZO(ghi)PERYLENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZO(k)FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZOIC ACID	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BENZYL ALCOHOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	1.10E+03	UG/KG	0.00E+00		0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	BROMODICHLOROMETHANE	2.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	BROMOFORM	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	BROMOMETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	CARBON DISULFIDE	2.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	CARBON TETRACHLORIDE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	CHLOROBENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	CHLOROETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	CHLOROFORM	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	CHLOROMETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	CHRYSENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	DIBENZOFURAN	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	DIBROMODICHLOROMETHANE	2.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	DIETHYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	DIMETHYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	ETHYLBENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	FLUORENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROBUTADIENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROETHANE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	ENV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	ISOPHORONE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	JB	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	N-NITRODIDIPHENYLAMINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	NAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	NITROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	PENTACHLOROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	PHENANTHRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	PHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFSV	PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	STYRENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	TETRACHLOROETHENE	1.90E+02	UG/KG	0.00E+00		0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	TOLUENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	TOTAL XYLENES	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	TRICHLOROETHENE	1.20E+02	UG/KG	0.00E+00		0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	VINYL ACETATE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	VINYL CHLORIDE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	1.60E+01	UG/KG	0.00E+00	J	0.00E+00								
0167	SB	REAL	SH016704WS	04-JUN-97	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1 1-DICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1 1-DICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	1,2-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1,2-DICHLOROETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	1,2-DICHLOROPROPANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	1,3-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	1,4-DICHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,4-DICHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,4-DIMETHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,4-DINITROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,4-DINITROTOLUENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2,6-DINITROTOLUENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	2-BUTANONE	7.70E+01	UG/KG	0.00E+00	B	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2-CHLORONAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2-CHLOROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	2-HEXANONE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2-METHYLNAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	2-NITROPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	6.60E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	3-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-CHLOROANILINE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	4-METHYL-2-PENTANONE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-METHYLPHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-NITROANILINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	4-NITROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INIT	IN2	INS	INH	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	ACENAPHTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	ACENAPHTHYLENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	ACETONE	4.70E+02	UG/KG	0.00E+00	B	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	BENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZO(a)ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZO(a)PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZO(b)FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZO(ghi)PERYLENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZO(k)FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZOIC ACID	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BENZYL ALCOHOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	1.40E+02	UG/KG	0.00E+00	J	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	BROMODICHLOROMETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	BROMOFORM	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	BROMOMETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	CARBON DISULFIDE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	CARBON TETRACHLORIDE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	CHLOROBENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	CHLOROETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	CHLOROFORM	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	CHLOROMETHANE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	CHRYSENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	DIBENZOFURAN	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	DIBROMOCHLOROMETHANE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	DIETHYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	DIMETHYL PHTHALATE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	ETHYLBENZENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	FLUORANTHENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	FLUORENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROBUTADIENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	HEXACHLOROETHANE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	ISOPHORONE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	JB	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	NAPHTHALENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	NITROBENZENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	PENTACHLOROPHENOL	1.60E+03	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	PHENANTHRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	PHENOL	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFSV	PYRENE	3.30E+02	UG/KG	0.00E+00	U	0.00E+00	N							
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	STYRENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	TETRACHLOROETHENE	1.10E+01	UG/KG	0.00E+00	J	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	TOLUENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	TOTAL XYLENES	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	TRICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0167	SB	REAL	SH016710WS	04-JUN-97	N	TRG	RFVO	VINYL ACETATE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT1	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0187	SB	REAL	BH018710WS	04-JUN-87	N	TRG	RFVO	VINYL CHLORIDE	5.00E+01	UG/KG	0.00E+00	U	0.00E+00								
0187	SB	REAL	BH018710WS	04-JUN-87	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0187	SB	REAL	BH018710WS	04-JUN-87	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								
0187	SB	REAL	BH018710WS	04-JUN-87	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	2.50E+01	UG/KG	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/L	0.00E+00	B	5.00E+00	A					7	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	TETRACHLOROETHENE	3.70E+01	UG/L	0.00E+00	\	5.00E+00	V					37		5 UJ/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	TOLUENE	4.00E+00	UG/L	0.00E+00	BJ	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	UJ	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-98-03-20-98	20-MAR-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	METHYLENE CHLORIDE	2.90E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	TETRACHLOROETHENE	1.90E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-03-29-88	29-MAR-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	1 1-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	1,2-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	CARBON TETRACHLORIDE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	TETRACHLOROETHENE	6.50E+01	UG/L	0.00E+00		4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N	TRG	RFVO	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-05-19-87	19-MAY-87	N		RFVO	trans-1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00		4.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-05-28-88	28-MAY-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	2.00E+01	UG/L	0.00E+00	/	5.00E+00	V					20		5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-08-19-89	19-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	1 1-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	1,2-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	CARBON TETRACHLORIDE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	TETRACHLOROETHENE	9.00E+01	UG/L	0.00E+00		4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N	TRG	RFVO	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
4488	GW	REAL	44-88-08-23-87	23-JUN-87	N		RFVO	trans-1,3-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00		4.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	1.10E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	1 1-DICHLOROETHENE	1.90E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	TETRACHLOROETHENE	3.30E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-08-21-87	21-AUG-87	N		RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	44-88-08-29-89	29-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A					3	J	5 UG/L
4488	GW	REAL	44-88-08-29-89	29-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-08-29-89	29-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	TETRACHLOROETHENE	1.40E+01	UG/L	0.00E+00		5.00E+00	V					14		5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-09-29-88	29-SEP-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-09-30-88	30-SEP-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-08-30-88	30-SEP-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/L	0.00E+00	J	0.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	TETRACHLOROETHENE	3.60E+01	UG/L	0.00E+00		0.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12 10-87	10-DEC-87	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-87	10-DEC-87	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12-10-88	10-DEC-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	BJ	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	TETRACHLOROETHENE	2.90E+01	UG/L	0.00E+00	/	5.00E+00	V					29		5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	TOLUENE	3.00E+00	UG/L	0.00E+00	BJ	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	44-88-12 16-88	16-DEC-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02 1488	14-JUN-90		TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02 1488	14-JUN-90		TRG	VOCCLPTCL	1,2-DICHLOROETHANE	6.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02 1488	14-JUN-90		TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02 1488	14-JUN-90		TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02 1488	14-JUN-90		TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	TETRACHLOROETHENE	1.40E+01	UG/L	0.00E+00		0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW		G-4488-0814-02-1488	14-JUN-90		TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
4488	GW	REAL	044888390001	23-MAR-90	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	044888390001	23-MAR-90	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	044888390001	23-MAR-90	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	044888390001	23-MAR-90	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	INH	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	1,2-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	TETRACHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A					2	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488039000 1	23-MAR-90	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	2-BUTANONE	9.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488118800	13-NOV-88	N	TRG	RFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-CHLORANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BIS(2 ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	CHLOROFORM	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	4.00E+00	UG/L	0.00E+00	BJ	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488110880	13-NOV-88	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	TETRACHLOROETHENE	1.70E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	G4488119B0	13-NOV-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/L	0.00E+00		5.00E+00	V					6		5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	TETRACHLOROETHENE	4.50E+01	UG/L	0.00E+00	/	5.00E+00	V					42		5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					3	J	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	G4488128B004	08-DEC-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW00289IT	27 AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	ACETONE	1.60E+01	UG/L	0.00E+00		1.00E+01								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	2.20E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW002895IT	27 AUG-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW002895IT	27-AUG-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11 DEC-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	ACETONE	7.00E+00	UG/L	0.00E+00	BJ	1.00E+01	JA					10	U	UG/L
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROFORM	6.00E+00	UG/L	0.00E+00	B	5.00E+00	JA						U	
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.60E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00	JA					8	U	UG/L
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+01	UG/L	0.00E+00		5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
4488	GW	REAL	GW003995IT	11-DEC-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW00888IT	11-DEC-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW00888IT	11 DEC-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1,2 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	1.00E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	6.00E+00	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01008IT	19-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408IT	20-JUN-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.30E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01408T	20-JUN-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1 1 1-TRICHLOROETHANE	6.00E+00	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	ACETONE	1.60E+01	UG/L	0.00E+00	B	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01623T	14-AUG-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1 1,1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	? 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+01	UG/L	0.00E+00		5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
4488	GW	REAL	GW01933T	08-NOV-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12 FEB-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12 FEB-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02 12-00	12-FEB-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-02-12-00	12-FEB-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	1 1-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	1,2-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	CARBON TETRACHLORIDE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	TETRACHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N	TRG	RFVO	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-00-03-10-97	10-MAR-97	N		RFVO	trans-1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00		4.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-04-10-00	10-APR-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-04-18-88	18-APR-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	1 1-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	1,2-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	CARBON TETRACHLORIDE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	TETRACHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N	TRG	RFVO	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-05-04-87	04-MAY-87	N		RFVO	trans-1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00		4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	1 1-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	1,2-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	CARBON TETRACHLORIDE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	TETRACHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-06-23-87	23-JUN-87	N	TRG	RFVO	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.93E+05	UG/L	9.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-88-07 10-88	10-JUL-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	CARBON DISULFIDE	2.10E+01	UG/L	0.00E+00	/	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07 10-00	10-JUL-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	TETRACHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A					2	J	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-07-24-00	24-JUL-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	01-00-08-27-07	27-AUG-07	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-08-27-07	27-AUG-07	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-00-08-27-07	27-AUG-07	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	01-88-09-27-87	27 AUG-87	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-09-27-87	27 AUG-87	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-09-27-87	27 AUG-87	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-09-27-87	27-AUG-87	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-09-27-87	27-AUG-87	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	01-88-09-27-87	27 AUG-87	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02 1145	10-MAY-90		TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW		G-0100-0010-02-1145	10-MAY-90		TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	ACETONE	4.00E+01	UG/L	0.00E+00		1.00E+01								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	G01000300001	23-MAR-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	9.00E+00	UG/L	0.00E+00	B	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1000390001	23-MAR-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1,1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/L	0.00E+00		5.00E+00	V					10		5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GS1001280004	06-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+01	UG/L	0.00E+00	B	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00110IT	03-AUG-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW00796IT	13-DEC-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0100	GW	REAL	GW007998T	13-DEC-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW007998T	13-DEC-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	1,2 DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	ACETONE	6.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01413T	13-JUN-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	ACETONE	5.00E+00	UG/L	0.00E+00	J	1.00E+01								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0100	GW	REAL	GW01691T	08-AUG-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW	REAL	GW016311T	08-AUG-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1 1 2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1 1 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
0106	GW		GW016324T	16-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DUP	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RMT	RM2	RM3	RM4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					7	J	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					21	J	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					2	J	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1 10E+01	UG/KG	0.00E+00	B	5.00E+00	A					17	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	TOLUENE	2.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					24	J	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					6	J	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890002	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					11	UJ	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	A					9	J	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					3	J	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					7	U	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890804	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	8.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					15	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					10	J	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					2	J	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114799	SB	REAL	P243880804	28-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					5	J	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					14	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					10	J	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					10	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					10	J	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					4	J	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P114799	SB	REAL	P243880408	28-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					5	J	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					9	J	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					10	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					87	J	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					21	J	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	UJ	10 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890809	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00		1.10E+01	A					12	J	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	B	5.00E+00	A					10	UJ	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243890810	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114789	SB	REAL	P243891214	28-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	P243891214	28-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	P243891214	28-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					12	UJ	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891214	28-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	UJ	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	UJ	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					23	J	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					5	J	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					9	J	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	B	6.00E+00	A					17	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114700	SB	REAL	P243891416	28-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					100	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					24	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1 1 2 2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					4	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					6	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					16	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					73	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					18	J	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	U	10 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891410	28-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243891680	28-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	CONV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					9	UJ	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43891820	26-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					9	UJ	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	UJ	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	DIBROMOCHLORDMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					9	UJ	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	TRICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000224	28-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	1 1-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	DIBROMOCHLORDMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	B	6.00E+00	A					10	UJ	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	TRICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000730	28-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RNE	RNS	RNM	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	B	6.00E+00	A					10	UJ	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114700	SB	REAL	P243000720	20-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	1 1 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	ACETONE	5.30E+01	UG/KG	0.00E+00		1.10E+01	A					180	J	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					2	J	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					19	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P114889	SB	REAL	P244880002	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880002	22 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	2-BUTANONE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	R					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	2-HEXANONE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	ACETONE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	BENZENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	BROMOFORM	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	CHLOROFORM	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114889	SB	REAL	P244880804	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	ETHYLBENZENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00	B	9.00E+00	A					17	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	STYRENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	TOLUENE	3.00E+00	UG/KG	0.00E+00	JB	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	J	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	VINYL ACETATE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	R					17	U	10 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.70E+01	UG/KG	0.00E+00	U	1.70E+01	A					17	U	10 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890804	22 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	9.00E+00	UG/KG	0.00E+00	U	9.00E+00	A					9	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	ACETONE	3.40E+01	UG/KG	0.00E+00		1.10E+01	A					34	J	10 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	1.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					1	J	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22 SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	B	5.00E+00	A					18	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890805	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	ACETONE	7.50E+01	UG/KG	0.00E+00		1.10E+01	A					75	J	10 UG/KG
P114089	SB	REAL	P244890806	22-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00	B	5.00E+00	A					17	UJ	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000000	22-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	ACETONE	4.40E+04	UG/KG	0.00E+00		1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	BENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	BROMOFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	CHLOROFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.40E+04	UG/KG	0.00E+00	B	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	STYRENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	TOLUENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244000911	22-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	1 1 DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	ACETONE	1.30E+02	UG/KG	0.00E+00		1.20E+01	A					130	J	10 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	BENZENE	3.00E+00	UG/KG	0.00E+00	J	0.00E+00	A					3	J	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	1.90E+01	UG/KG	0.00E+00		0.00E+00	V					19		5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	CHLORDMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.30E+01	UG/KG	0.00E+00	B	0.00E+00	A					12	UJ	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22 SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001214	22-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1,1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	ACETONE	7.70E+00	UG/KG	0.00E+00	J	1.20E+01	A					77	J	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					3	J	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	CHLORDMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	0.00E+00	A					22	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P244001416	22-SEP-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NR1	NR2	NR3	NR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P2140001416	22 SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22 SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22 SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22 SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	B	1.20E+01	A					12	UJ	10 UG/KG
P114000	SB	REAL	P2140001616	22 SEP-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22 SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	6.00E+00	A					19	UJ	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P114000	SB	REAL	P2140001616	22-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	J	1.00E+01	A					6	J	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00	B	5.00E+00	A					17	UJ	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	TOLUENE	2.00E+00	UG/KG	0.00E+00	J	5.00E+00	V					2	J	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880002	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	J	1.20E+01	A					11	J	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P246880004	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NR1	NR2	NR3	NR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	6.00E+00	A					19	UJ	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980804	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	5.00E+00	A					19	UJ	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	TOLUENE	1.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					1	J	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980408	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P249980809	20-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00	B	6.00E+00	A					17	UJ	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800809	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	5.00E+00	V					19	UJ	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240800810	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115400	SB	REAL	P240801012	20-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240801012	20-SEP-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240801012	20-SEP-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					22	UJ	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891012	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	ACETONE	7.00E+03	UG/KG	0.00E+00	JB	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.80E+04	UG/KG	0.00E+00	B	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P246891214	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P240891214	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	ACETONE	5.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					11	UJ	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					23	UJ	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891416	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	6 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	6 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	UJ	10 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240891616	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.40E+01	UG/KG	0.00E+00	B	6.00E+00	A					24	UJ	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001610	20-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1 1 DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	1,2-DICHLORDPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	ACETONE	9.00E+03	UG/KG	0.00E+00	JB	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	CHLORODETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.10E+04	UG/KG	0.00E+00	B	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400001620	20-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00								
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1 1 1-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	PZ400008022	20-SEP-00	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	1,2 DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	ACETONE	1.40E+01	UG/KG	0.00E+00	B	1.20E+01	A					14	UJ	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+01	UG/KG	0.00E+00	B	6.00E+00	A					20	UJ	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802022	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	UJ	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					23	UJ	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115469	SB	REAL	P240802224	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115400	SB	REAL	P240802224	20-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240802224	20-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802224	20-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.60E+01	UG/KG	0.00E+00	B	6.00E+00	A					26	UJ	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802420	20-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240802480	20-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802480	20-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	ACETONE	1.70E+01	UG/KG	0.00E+00	B	1.20E+01	A					17	UJ	10 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240802620	20-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					22	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883029	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1 1 2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.50E+01	UG/KG	0.00E+00	B	6.00E+00	A					25	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115400	SB	REAL	P240883031	20-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1 1 2 2 TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	ACETONE	5.00E+03	UG/KG	0.00E+00	J	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	CHLORODETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00	B	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890002	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1 1 2 2 TETRACHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	ACETONE	3.80E+01	UG/KG	0.00E+00	/	1.30E+01	A					38	J	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	BENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	BROMOFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	CHLORODETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	CHLOROFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P115089	SB	REAL	PZ50890804	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	7.00E+00	A					9	W	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	STYRENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	TOLUENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890204	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6J	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	ACETONE	7.80E+01	UG/KG	0.00E+00	B	1.10E+01	A					35	J	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	B					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	B	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890406	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	W	10 UG/KG
P115089	SB	REAL	PZ50890606	03-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	W	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	TIN1	TIN2	TIN3	TIN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	TOLUENE	2.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					2	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890809	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	ACETONE	2.20E+01	UG/KG	0.00E+00	/	1.10E+01	A					8	J	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					61	U	50 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	TOLUENE	3.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	U	10 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0890810	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P115089	SB	REAL	PZS0891012	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZS0891012	03-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZS0891012	03-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					9	UJ	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891012	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00		1.10E+01	A					13	J	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					8	UJ	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ30891214	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891416	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	ACETONE	1.40E+01	UG/KG	0.00E+00		1.20E+01	A					14	J	10 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P115089	SB	REAL	PZ50891616	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	0.00E+00	A					9	W	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001010	03-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1 1 2 2 TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1 1 2 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	W	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	W	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	ACETONE	3.50E+01	UG/KG	0.00E+00		1.20E+01	A					7	J	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	W	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	B	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	TOLUENE	2.00E+00	UG/KG	0.00E+00	JB	0.00E+00	A					2	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	W	10 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00001020	03-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					10	J	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1 1 2 2 TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					7	J	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1 1 2 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					20	J	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					17	J	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					6	W	5 UG/KG
P110000	SB	REAL	PZS00002002	03-OCT-00	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	A					13	J	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DAY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	ACETONE	3.70E+01	UG/KG	0.00E+00	B	1.30E+01	A					6	J	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.60E+01	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					30	J	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00								
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882022	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					4	J	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1 1 2 2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					12	J	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	J	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	J	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	ACETONE	3.10E+01	UG/KG	0.00E+00	B	1.30E+01	A					9	J	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					12	UJ	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.60E+01	UG/KG	0.00E+00	B	6.00E+00	A					16	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					12	J	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					3	J	5 UG/KG
P119089	SB	REAL	PZ80882224	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115000	SB	REAL	PZ00002224	03-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P115000	SB	REAL	PZ00002224	03-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002224	03-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1 1 2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	ACETONE	2.10E+01	UG/KG	0.00E+00		1.10E+01	A					21	J	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	TOLUENE	3.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002426	03-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	ACETONE	2.90E+01	UG/KG	0.00E+00		1.20E+01	A					29	J	10 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P115000	SB	REAL	PZ00002628	03-OCT-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					12	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TOLUENE	3.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					3	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	4.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	2-BUTANONE	1.80E+01	UG/KG	0.00E+00	B	1 10E+01	A					18	UJ	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	ACETONE	3.70E+01	UG/KG	0.00E+00	B	1 10E+01	A					37	UJ	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	/	5.00E+00	V					18		5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	TETRACHLOROETHENE	2.20E+01	UG/KG	0.00E+00	/	5.00E+00	V					22		5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	TOLUENE	7.00E+00	UG/KG	0.00E+00	/	5.00E+00	V					7		5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	TOTAL XYLENES	1.00E+01	UG/KG	0.00E+00	J	5.00E+00	A					3	J	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890002	04-DEC-89	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	2-BUTANONE	6.20E+01	UG/KG	0.00E+00	B	1 10E+01	A					62	UJ	10 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	ACETONE	1.30E+02	UG/KG	0.00E+00	B	1 10E+01	A					130	J	10 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890004	04-DEC-89	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	METHYLENE CHLORIDE	2.40E+01	UG/KG	0.00E+00	/	6.00E+00	V					24		5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	TETRACHLOROETHENE	9.00E+00	UG/KG	0.00E+00	/	6.00E+00	V					9		5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	/	6.00E+00	V					6		5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					1	J	5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890204	04-DEC-89	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	2-BUTANONE	4.30E+01	UG/KG	0.00E+00	B	1.00E+01	A					43	UJ	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	ACETONE	6.10E+01	UG/KG	0.00E+00	B	1.00E+01	A					61	UJ	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					4	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890408	04-DEC-89	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	/	5.00E+00	V					13		5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	TETRACHLOROETHENE	3.00E+00	UG/KG	0.00E+00	J	5.00E+00	V					3	J	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	TOLUENE	2.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					2	J	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	TOTAL XYLENES	4.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					1	J	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890409	04-DEC-89	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	2-BUTANONE	3.00E+01	UG/KG	0.00E+00	B	1.00E+01	A							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	ACETONE	5.80E+01	UG/KG	0.00E+00	B	1.00E+01	A							
P119389	SB	REAL	P1193890809	04-DEC-89	N	TRG	RIFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00		5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00		5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00		5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000808	04-DEC-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	2-BUTANONE	5.40E+01	UG/KG	0.00E+00	/	1.20E+01	V					54		10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	ACETONE	1.60E+02	UG/KG	0.00E+00	B	1.20E+01	V					160		10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	/	6.00E+00	V					9		5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193000810	04-DEC-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001012	04-DEC-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119300	SB	REAL	P1193001012	04-DEC-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119300	SB	REAL	P1193001012	04-DEC-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	1 1 DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	1,2 DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	1,2-DICHLORDPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	2-BUTANONE	5.80E+01	UG/KG	0.00E+00	/	1 10E+01	V					58		10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	ACETONE	1 40E+02	UG/KG	0.00E+00	B	1 10E+01	V					140		10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	CHLORDETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1 10E+01	UG/KG	0.00E+00	/	5.00E+00	V					11		5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891012	04-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1 1,2 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1,2-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	1,2-DICHLORDPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	2-BUTANONE	9.50E+01	UG/KG	0.00E+00	/	1.20E+01	V					95		10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	ACETONE	1.40E+02	UG/KG	0.00E+00	B	1.20E+01	V					140		10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	/	6.00E+00	V					9		5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891214	04-DEC-89	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	2-BUTANONE	1.00E+02	UG/KG	0.00E+00	/	1.20E+01	V					100		10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	ACETONE	2.60E+02	UG/KG	0.00E+00	B	1.20E+01						260	E	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	/	6.00E+00	V					10		5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891416	04-DEC-89	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	2-BUTANONE	3.80E+01	UG/KG	0.00E+00		1.20E+01	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	ACETONE	9.90E+01	UG/KG	0.00E+00	B	1.20E+01	A							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119389	SB	REAL	P1193891616	04-DEC-89	N	TRG	RIFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00		6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001610	04-DEC-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1 1,2,2 TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	1,2 DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	ACETONE	1.40E+02	UG/KG	0.00E+00	B	1.20E+01	A					96	UJ	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P119300	SB	REAL	P1193001620	04-DEC-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	1 1 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	7.00E+00	UG/L	0.00E+00		5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	1,2 DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	CHLOROFORM	7.00E+00	UG/L	0.00E+00		5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02 MAR-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.40E+01	UG/L	0.00E+00		5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	2.80E+01	UG/L	0.00E+00		5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980390001	02-MAR-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27 SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27 SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	ACETONE	3.00E+00	UG/L	0.00E+00	JB	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27 SEP-89	N	TRG	RFVO	CHLOROFORM	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209189	GW	REAL	GSEP19980980001	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209109	GW	REAL	GSEP19980998001	27-SEP-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27 SEP-98	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27-SEP-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27 SEP-98	N	TRG	RFVO	TETRACHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27 SEP-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27 SEP-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27-SEP-98	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/L	0.00E+00		5.00E+00								
P209109	GW	REAL	GSEP19980998001	27 SEP-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GSEP19980998001	27 SEP-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GSEP19980998001	27-SEP-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GSEP19980998001	27-SEP-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	ACETONE	6.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	CHLOROFORM	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
P209109	GW	REAL	GW003038T	31 AUG-98	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	6.00E+00	UG/L	0.00E+00		5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.00E+01	UG/L	0.00E+00		5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003038T	31-AUG-98	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00		5.00E+00	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	ACETONE	6.00E+00	UG/L	0.00E+00	BJ	1.00E+01	JA							
P209109	GW	REAL	GW003017T	09-NOV-98	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					10	U	

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	1.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	4.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	6.00E+00	UG/L	0.00E+00		5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW009817IT	09-NOV-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1 1,1-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1 1 DICHLORDETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLORDETHENE	7.00E+00	UG/L	0.00E+00		5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLORDPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	ACETONE	2.00E+01	UG/L	0.00E+00	B	1.00E+01	JA						U	
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	9.00E+00	UG/L	0.00E+00		5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.50E+01	UG/L	0.00E+00		5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW010241T	22-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P209169	GW	REAL	GW013981T	06-JUN-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW013981T	06-JUN-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW013981T	06-JUN-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RNT	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	1 1 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	CHLOROFORM	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01388T	06-JUN-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209100	GW	REAL	GW01398T	26-JUL-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW015821T	28-JUL-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW	REAL	GW016914T	10-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1,2-DICHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-90		TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	TETRACHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	TRICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	GW		SEP1989-0801-02-0830	01-JUN-89		TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1 1-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1,2-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	ACETONE	2.20E+01	UG/KG	0.00E+00	B	1.20E+01	A							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+00	UG/KG	0.00E+00	J	6.00E+00	A							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0002	25-MAY-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1 1-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SS	REAL	SEP19898R0406	25-MAY-89	N	TRG	RFVO	1,2-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	ACETONE	3.00E+01	UG/KG	0.00E+00	B	1.20E+01	A							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD408	23-MAY-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	ACETONE	2.30E+01	UG/KG	0.00E+00	B	1 10E+01	A							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	CHLORODETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	J	5.00E+00	A							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209189	SB	REAL	SEP19089RD810	23-MAY-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209169	SB	REAL	SEP19999R0910	25-MAY-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V							
P209169	SB	REAL	SEP19999R0910	25-MAY-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209169	SB	REAL	SEP19999R0910	25-MAY-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	ACETONE	2.40E+01	UG/KG	0.00E+00	B	1.20E+01	A							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U-	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1214	25-MAY-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	ACETONE	3.10E+01	UG/KG	0.00E+00	B	1.20E+01	A							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209169	SB	REAL	SEP19999R1616	25-MAY-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R1010	25-MAY-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2021	25-MAY-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209100	SB	REAL	SEP10000R2223	25-MAY-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	B	1.20E+01	A							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00		6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P209189	SB	REAL	SEP19989R2223	25-MAY-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	ACETONE	3.00E+00	UG/L	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	BROMOMETHANE	3.00E+00	UG/L	0.00E+00	J	1.00E+01	A					3	J	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	CARBON TETRACHLORIDE	1.30E+03	UG/L	0.00E+00	E	5.00E+00						1300	E	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	CHLOROFORM	1.70E+02	UG/L	0.00E+00		5.00E+00	A					170	J	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	METHYLENE CHLORIDE	1.00E+01	UG/L	0.00E+00	B	5.00E+00	A					10	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GSEP20890989001	25-SEP-89	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1 1 1-TRICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1 1,2-TRICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1 1-DICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1 1-DICHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1,2-DICHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1,2-DICHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	1,2-DICHLOROPROPANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	2-BUTANONE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	2-HEXANONE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	4-METHYL-2-PENTANONE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208289	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208289	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	ACETONE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DUP	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	BENZENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	BROMODICHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	BROMOFORM	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	BROMOMETHANE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	CARBON DISULFIDE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	CARBON TETRACHLORIDE	2.30E+02	UG/L	0.00E+00	D	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	3.20E+02	UG/L	0.00E+00	E	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	CHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	CHLORODETHANE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	CHLOROFORM	6.60E+01	UG/L	0.00E+00	D	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	CHLOROFORM	1.00E+02	UG/L	0.00E+00		5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	CHLOROMETHANE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	DIBROMOCHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	ETHYLBENZENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	METHYLENE CHLORIDE	6.00E+00	UG/L	0.00E+00	BDJ	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	STYRENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	TETRACHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	TOLUENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	TOTAL XYLENES	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	TRICHLOROETHENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	VINYL ACETATE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	VINYL CHLORIDE	2.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	DL	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	1.00E+01	UG/L	0.00E+00	U	5.00E+00								
P208090	GW	REAL	GW013501T	30-MAY-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1 1 2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1 1 2-TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	ACETONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208090	SB	REAL	SEP20880002	06-JUN-89	N	TRG	RPVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	CHLORODETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880002	08-JUN-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	ACETONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	CHLORODETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880406	08-JUN-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208280	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208280	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	ACETONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	BENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	BROMOFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	CHLORDETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	CHLORDFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	CHLORDMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00		5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	STYRENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	TOLUENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	TRICHLORDETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20880810	08-JUN-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1 1-DICHLOROETHENE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	ACETONE	6.00E+03	UG/KG	0.00E+00	J	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	BENZENE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	CHLOROBENZENE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	CHLORDETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	CHLORDFORM	6.00E+03	UG/KG	0.00E+00		6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	CHLORDMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00		6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208269	SB	REAL	SEP20881214	08-JUN-88	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	TOLUENE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891214	08-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHENE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	ACETONE	9.00E+03	UG/KG	0.00E+00	J	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	BENZENE	3.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	CHLOROBENZENE	3.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	CHLOROETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00		6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	TOLUENE	3.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	3.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208280	SB	REAL	SEP20891610	08-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1 1 DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1,2 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	2-BUTANONE	3.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	2-BUTANONE	4.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	ACETONE	1.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	ACETONE	9.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	CARBON TETRACHLORIDE	5.20E+01	UG/L	0.00E+00		0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	CARBON TETRACHLORIDE	4.00E+01	UG/L	0.00E+00		0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	CHLOROFORM	7.00E+00	UG/L	0.00E+00		0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	JB	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	JB	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	TETRACHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	TETRACHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MSD	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21980380001	16-MAR-90	N	MS	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MSD	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MS	VOCCLPTCL	TRICHLORDETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MSD	VOCCLPTCL	TRICHLORDETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MS	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MSD	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MS	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MSD	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MS	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MSD	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MS	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890380001	18-MAR-90	N	MSD	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00		5.00E+00	V					5		5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A					2	J	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.30E+01	UG/L	0.00E+00		5.00E+00	V					53		5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	1,2-DICHLORDPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.90E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.90E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	4.40E+01	UG/L	0.00E+00		5.00E+00	V					44		5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A					3	J	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	TOLUENE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	TRICHLORDETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A					2	J	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GSEP21890389001	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1 1 1-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	1,2-DICHLORDPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00E75IT	23-AUG-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1 1,1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00		5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+01	UG/L	0.00E+00		5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	4.30E+01	UG/L	0.00E+00		5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00		5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00	JA					S	U	
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW00S76IT	26-OCT-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW01067IT	28-MAR-91	N	TRG	VOCCLPTCL	1,1 1-TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P208380	GW	REAL	GW01067IT	28-MAR-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208380	GW	REAL	GW01067IT	28-MAR-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	9.20E+01	UG/L	0.00E+00		5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	3.70E+01	UG/L	0.00E+00		5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	6.00E+00	UG/L	0.00E+00		5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW010371T	26-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	6.10E+01	UG/L	0.00E+00		5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	3.90E+01	UG/L	0.00E+00		5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	CHLOROFORM	7.00E+00	UG/L	0.00E+00		5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208389	GW	REAL	GW013589T	31-MAY-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209399	GW	REAL	GW013991T	31 MAY-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW013991T	31-MAY-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW013991T	31-MAY-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW	REAL	GW013991T	31 MAY-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW013991T	31 MAY-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW013991T	31-MAY-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW013991T	31-MAY-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	6.30E+01	UG/L	0.00E+00		5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	2.50E+01	UG/L	0.00E+00		5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	CHLOROFORM	7.00E+00	UG/L	0.00E+00		5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW	REAL	GW019161T	09-OCT-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00		5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00		5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00		5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	1 1-DICHLOROETHENE	6.30E+01	UG/L	0.00E+00		5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209399	GW		SEP2199-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MNT	MN2	MN3	MN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209300	GW		9EP2109-0930-02-0909	31 MAY-90		TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31 MAY-90		MS	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31 MAY-90		MSD	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31 MAY-90		TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31 MAY-90		MS	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31 MAY-90		MSD	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	CARBON TETRACHLORIDE	7.20E+01	UG/L	0.00E+00		0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	CARBON TETRACHLORIDE	7.60E+01	UG/L	0.00E+00		0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	CARBON TETRACHLORIDE	7.50E+01	UG/L	0.00E+00		5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	CHLOROFORM	0.00E+00	UG/L	0.00E+00		0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	CHLOROFORM	0.00E+00	UG/L	0.00E+00		0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	CHLOROFORM	0.00E+00	UG/L	0.00E+00		0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MS	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		MSD	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P209300	GW		9EP2109-0930-02-0909	31-MAY-90		TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MS	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		MS	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MS	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MS	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		MS	VOCCLPTCL	TRICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		MSD	VOCCLPTCL	TRICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		MS	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MS	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31 MAY-90		MSD	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MS	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MS	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		MSD	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P208380	GW		SEP2189-0830-02-0809	31-MAY-90		TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	ACETONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	CHLOROETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00		6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208380	SB	REAL	SEP21888R0002	07-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208399	SB	REAL	SEP21699RD002	07-JUN-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208399	SB	REAL	SEP21699RD002	07-JUN-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD002	07-JUN-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1,2 DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	2 BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	ACETONE	2.40E+04	UG/KG	0.00E+00		1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	CHLOROETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD408	07-JUN-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	ACETONE	6.00E+03	UG/KG	0.00E+00	J	1.20E+04								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	CARBON TETRACHLORIDE	1.10E+04	UG/KG	0.00E+00		6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	CHLOROETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P208399	SB	REAL	SEP21699RD910	07-JUN-99	N	TRG	RFVO	CHLOROFORM	1.90E+04	UG/KG	0.00E+00		6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR0810	07-JUN-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1,2 DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	ACETONE	1 10E+04	UG/KG	0.00E+00	J	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	CHLOROETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1410	07-JUN-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	2-BUTANONE	1 10E+04	UG/KG	0.00E+00	U	1 10E+04								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	2-HEXANONE	1 10E+04	UG/KG	0.00E+00	U	1 10E+04								
P209399	SB	REAL	SEP2199SR1620	07-JUN-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+04	UG/KG	0.00E+00	U	1 10E+04								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	ACETONE	6.00E+03	UG/KG	0.00E+00	J	1.10E+04								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	CHLORDETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R1020	07-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	ACETONE	6.00E+03	UG/KG	0.00E+00	J	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	CHLORDETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+03	UG/KG	0.00E+00	J	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P208300	SB	REAL	SEP21008R2224	07-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	ACETONE	5.50E+01	UG/KG	0.00E+00		1.20E+01	V					55		10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.70E+01	UG/KG	0.00E+00	B	6.00E+00	A					27	UJ	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	TOTAL XYLENES	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000002	16-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	2-BUTANONE	4.30E+01	UG/KG	0.00E+00		1.10E+01	V					43		10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	ACETONE	2.00E+02	UG/KG	0.00E+00		1.10E+01	V					200		10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	P210000204	16-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					13	UJ	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	TOTAL XYLENES	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880804	16-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	2 HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	ACETONE	1.30E+02	UG/KG	0.00E+00		1.10E+01	V					130		10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.60E+01	UG/KG	0.00E+00	B	6.00E+00	A					16	UJ	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	TOTAL XYLENES	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880408	16-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1 1,1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	2-BUTANONE	2.10E+01	UG/KG	0.00E+00		1.30E+01	V					21		10 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.30E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	ACETONE	1.30E+02	UG/KG	0.00E+00		1.30E+01	V					130		10 UG/KG
P213000	SB	REAL	PZ10880808	16-OCT-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	0.00E+00	A					0	UJ	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	TOTAL XYLENES	1.00E+00	UG/KG	0.00E+00	J	0.00E+00	A					1	J	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000000	10-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1 1 2 2-TETRACHLORDETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1 1 2-TRICHLORDETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1 1-DICHLORDETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1 1-DICHLORDETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1,2-DICHLORDETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1,2-DICHLORDETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	2-BUTANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	2-HEXANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	ACETONE	5.60E+01	UG/KG	0.00E+00		1.40E+01	V					56		10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	BENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	BROMOFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	CHLOROBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	CHLORODETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	CHLOROFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	ETHYLBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	7.00E+00	A					9	UJ	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	STYRENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	TETRACHLORDETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	TOLUENE	3.00E+00	UG/KG	0.00E+00	J	7.00E+00	A					3	J	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	TOTAL XYLENES	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	TRICHLORDETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10000010	10-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P213000	SS	REAL	PZ10001012	10-OCT-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001012	10-OCT-00	N	TRG	RFVO	1 1 2 2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001012	10-OCT-00	N	TRG	RFVO	1 1 2 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	ACETONE	4.40E+01	UG/KG	0.00E+00		1.20E+01	V					44		10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	5 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001315	10-OCT-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00	JB	6.00E+00	V					6	UJ	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P213000	SS	REAL	PZ10001317	10-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	2 HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					9	UJ	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23890804	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					12	UJ	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880204	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.10E+01	UG/KG	0.00E+00	B	6.00E+00	A					41	UJ	6 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880406	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	A					12	UJ	10 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	ACETONE	1.40E+02	UG/KG	0.00E+00		1.20E+01	V					140		10 UG/KG
P214089	SB	REAL	P223880606	16-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					32	UJ	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890809	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.60E+01	UG/KG	0.00E+00	B	6.00E+00	A					36	UJ	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223890810	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223891012	16-OCT-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223891012	16-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	P223891012	16-OCT-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT1	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+01	UG/KG	0.00E+00	B	0.00E+00	A					40	UJ	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	1 10E+01	UG/KG	0.00E+00	/	0.00E+00	V					11		5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	ACETONE	1.80E+01	UG/KG	0.00E+00	B	0.00E+00	A					18	UJ	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	0.00E+00	A					9	J	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	0.00E+00	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890002	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	9.00E+00	UG/KG	0.00E+00		6.00E+00	V					9		5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	ACETONE	7.50E+01	UG/KG	0.00E+00	B	1 10E+01	A					75	UJ	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5890004	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					7	UJ	6 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880804	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00		5.00E+00	V					6		5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	ACETONE	3.80E+01	UG/KG	0.00E+00	B	1.10E+01	A					38	UJ	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880408	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00		5.00E+00	V					7		5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	ACETONE	8.00E+01	UG/KG	0.00E+00	B	1.10E+01	A					80	UJ	10 UG/KG
P313489	SB	REAL	P2D5880808	11-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880808	11-OCT-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	1.00E+01	UG/KG	0.00E+00		5.00E+00	V					10		5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	ACETONE	6.20E+01	UG/KG	0.00E+00	B	1.00E+01	A					62	UJ	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.80E+00	C					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008880810	11-OCT-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P313489	SB	REAL	P2008881012	11-OCT-88	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2008881012	11-OCT-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2008881012	11-OCT-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0 00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	Y	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	2 BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	ACETONE	3.40E+01	UG/KG	0.00E+00	B	1 10E+01	A					34	UJ	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891012	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	ACETONE	2.00E+01	UG/KG	0.00E+00	B	1 10E+01	A					20	UJ	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					3	UJ	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891214	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MN1	MN2	MN3	MN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891214	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	ACETONE	1.40E+01	UG/KG	0.00E+00	B	1.10E+01	A					14	UJ	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891416	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	ACETONE	4.40E+01	UG/KG	0.00E+00	B	1.20E+01	A					44	UJ	10 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	PZ09891616	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	I	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891618	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	2 BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	ACETONE	1.00E+02	UG/KG	0.00E+00	B	1.10E+01	A					100	J	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	6.00E+00	V					6	UJ	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	I	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0891620	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D0892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	4-METHYL-2 PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	ACETONE	3.80E+01	UG/KG	0.00E+00	B	1 10E+01	A					38	UJ	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	JB	0.00E+00	A					6	UJ	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882022	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	ACETONE	1.70E+01	UG/KG	0.00E+00	B	1.20E+01	A					17	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00	B	0.00E+00	A					6	UJ	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D9882224	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313489	SB	REAL	P2D3882224	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313489	SB	REAL	P2D3882224	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313489	SB	REAL	P2D3882224	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1 1 2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1 1 DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1 1 DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	1,2-DIMETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V							
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	ACETONE	1.80E+01	UG/KG	0.00E+00	/	1.10E+01	A					19	J	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	CHLOROETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04	V					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	/	0.00E+00	A					11	UJ	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04	V					11	U	10 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880002	12-OCT-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	1,2-DIMETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V							
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880003	12-OCT-88	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					4	UJ	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880203	12-OCT-99	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	1,2-DIMETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03	V							
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	2-CHLOROETHYL VINYL ETHER	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03	V							
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00	/	6.00E+00	V					17		5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	TOLUENE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					2	J	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880408	12-OCT-99	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03	V							
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1 1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313099	SB	REAL	P207880808	12-OCT-99	N	TRG	RIFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	1,2-DIMETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690808	12-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	1,2-DIMETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04	V					12	U	10 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	UJ	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313089	SB	REAL	P207690810	12-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207880810	12-OCT-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U V	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	1,2-DIMETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03	V							
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	/	9.00E+00	A					10	UJ	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881012	12-OCT-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	1,2-DIMETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03	V							
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P313080	SB	REAL	P207881214	12-OCT-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	/	6.00E+00	A					12	UJ	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P313560	SB	REAL	P2078912I4	12-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	ACETONE	1.40E+01	UG/KG	0.00E+00	B	1.00E+01	A					14	UJ	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					7	UJ	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980002	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1,1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00								
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	ACETONE	1.40E+01	UG/KG	0.00E+00	B	1.20E+01	A					14	UJ	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31980004	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INI1	INI2	INI3	INI4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	8.00E+00	UG/KG	0.00E+00	B	6.00E+00	V					8	UJ	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999204	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	ACETONE	4.80E+01	UG/KG	0.00E+00	B	1.30E+01	A					48	UJ	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					7	UJ	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999406	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	ACETONE	2.00E+01	UG/KG	0.00E+00	B	1.20E+01	A					20	UJ	10 UG/KG
P314099	SB	REAL	PZ31999606	11-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	P231000809	11 OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000809	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1 1 2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	ACETONE	1.30E+02	UG/KG	0.00E+00	B	1.10E+01	A					130	J	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.40E+01	UG/KG	0.00E+00	B	6.00E+00	A					14	UJ	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231000810	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	P231001012	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	P231001012	11-OCT-99	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314200	SB	REAL	P231001012	11-OCT-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	1,2 DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	ACETONE	9.90E+01	UG/KG	0.00E+00		1.10E+01	V					99		10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	C					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00		5.00E+00	V					7		5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991012	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	ACETONE	7.20E+01	UG/KG	0.00E+00		1.10E+01	A					72	J	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.60E+01	UG/KG	0.00E+00		6.00E+00	V					26		5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314099	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	AN1	AN2	AN3	AN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991214	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1 1 2 2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	ACETONE	3.50E+01	UG/KG	0.00E+00		1.20E+01	V					35	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.90E+01	UG/KG	0.00E+00		6.00E+00	V					29		5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991416	11-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	ACETONE	4.30E+01	UG/KG	0.00E+00		1.20E+01	A					43	J	10 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31991616	11-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.80E+01	UG/KG	0.00E+00		6.00E+00	V					28	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P314200	SB	REAL	PZ31001010	11-OCT-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1 1 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	CHLORDETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00		6.00E+00	A					6	J	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999002	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	ACETONE	4.50E+01	UG/KG	0.00E+00		1.00E+01	V					45		10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	CHLORDETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411599	SB	REAL	BH99401999003	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880405	23-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	J	1.20E+01	A					10	J	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411589	SS	REAL	BH89401880506	23-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					5	J	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999909	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	1,2-DICHLORDPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	2 BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	ACETONE	1.70E+01	UG/KG	0.00E+00		1.10E+01	V					17		10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401999910	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991012	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991012	23-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991012	23-AUG-99	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891012	23-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	J	1.20E+01	A					11	J	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					5	J	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891214	23-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	2 HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	J	1.10E+01	A					10	J	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891416	23-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	ACETONE	2.00E+01	UG/KG	0.00E+00		1.20E+01	V					20		10 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411500	SB	REAL	SH080401891616	23-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					4	J	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991618	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	ACETONE	2.50E+01	UG/KG	0.00E+00		1.20E+01	V					25		10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	9.00E+00	UG/KG	0.00E+00		6.00E+00	V					9		5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401991620	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411999	SB	REAL	SH080401992022	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	ACETONE	2.60E+01	UG/KG	0.00E+00		1.20E+01	V					26		10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					2	J	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682022	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	ACETONE	1.70E+01	UG/KG	0.00E+00		1.30E+01	V					17		10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411599	SB	REAL	SH080401682224	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SS	REAL	SH080401002224	23-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P411000	SS	REAL	SH080401002224	23-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411000	SS	REAL	SH080401002224	23-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	2 BUTANONE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	2-HEXANONE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	ACETONE	2.60E+04	UG/KG	0.00E+00		1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.30E+04	UG/KG	0.00E+00	U	1.30E+04								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411000	SS	REAL	SH080401002425	23-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1 1 DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000002	23-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1,1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	J	1.00E+01	A					7	J	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000402000004	23-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RNN	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					5	UJ	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990204	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1 1-DICHLORDETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	ACETONE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	1.20E+04	UG/KG	0.00E+00		6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+04	UG/KG	0.00E+00	B	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	TRICHLORDETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P411699	SB	REAL	SH699402990406	23-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DUP	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	ACETONE	9.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					10	J	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	UJ	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.40E+01	UG/KG	0.00E+00	B	5.00E+00	A					28	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					1	J	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	UJ	10 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690001	24-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	ACETONE	9.00E+00	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	UJ	10 UG/KG
P411769	SB	REAL	SH69403690102	24-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	5.00E+00	A					12	UJ	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	U	5 UG/KG
P411789	SB	REAL	SH169403880102	24-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1 10E+01	A					11	UJ	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	1 10E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880204	24-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	J	1 10E+01	R					11	U	10 UG/KG
P411789	SB	REAL	SH169403880408	24-AUG-99	N	TRG	RFVO	BENZENE	1.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					1	J	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SNV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	METHYLENE CHLORIDE	2.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					23	UJ	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411788	SB	REAL	SH98403880408	24-AUG-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	B	1.00E+01	A					11	UJ	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	B	5.00E+00	A					10	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000102	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1,1 1-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	1,3-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					11	UJ	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	5.00E+00	A					12	UJ	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	TOLUENE	1.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					1	J	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000204	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,1,2,2 TETRACHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,1,2 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	ACETONE	7.00E+03	UG/KG	0.00E+00	JB	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+04	UG/KG	0.00E+00	B	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+04	UG/KG	0.00E+00	U	1.00E+04								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000406	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404000606	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	2.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					2	J	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	5.00E+00	A					11	UJ	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880808	24-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	5.00E+00	A					11	UJ	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404880810	24-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404881012	24-AUG-88	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404881012	24-AUG-88	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404881012	24-AUG-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	1,2 DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	2 BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	B	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					25	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891012	24-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					D	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	5.00E+00	A					19	UJ	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404891214	24-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091214	24-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	ACETONE	9.00E+00	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	2.00E+00	UG/KG	0.00E+00	J	5.00E+00	A					1	J	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					19	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091416	24-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080404091616	24-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	CHLORDETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.50E+01	UG/KG	0.00E+00	B	5.00E+00	A					15	UJ	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001610	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1 1 2,2-TETRACHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1 1,2 TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	1,2-DICHLORDPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	ACETONE	9.00E+00	UG/KG	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	CHLORDETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00	B	5.00E+00	A					17	UJ	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404001620	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404000022	24-AUG-00	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	2 HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					11	UJ	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.50E+01	UG/KG	0.00E+00	B	5.00E+00	A					15	UJ	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002022	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	ACETONE	9.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					11	UJ	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					15	UJ	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080404002224	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH000404002224	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P411000	SB	REAL	SH000404002224	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404002224	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1,2 DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	R					14	U	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	JB	1.40E+01	R					14	U	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	BENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	BROMOFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	CHLOROFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	2.10E+01	UG/KG	0.00E+00	B	7.00E+00	A					30	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	STYRENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	TOLUENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	A					14	UJ	10 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002420	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	A					7	UJ	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1 1-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	2-BUTANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	R					14	U	10 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	2-HEXANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	ACETONE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	R					14	U	10 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	BENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	BROMODICHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	BROMOFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	BROMOMETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	CARBON TETRACHLORIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	CHLOROBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	CHLOROETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SB	REAL	SH000404002620	24-AUG-00	N	TRG	RFVO	CHLOROFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RIT	RI2	RI3	RI4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	CHLOROMETHANE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	ETHYLBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	METHYLENE CHLORIDE	3.30E+01	UG/KG	0.00E+00	B	7.00E+00	A					33	UJ	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	STYRENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	TOLUENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	TOTAL XYLENES	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	TRICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	VINYL ACETATE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	VINYL CHLORIDE	1.40E+01	UG/KG	0.00E+00	U	1.40E+01	V					14	U	10 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P411000	SS	REAL	SH000404000020	24-AUG-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	R					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	ACETONE	2.20E+01	UG/KG	0.00E+00	B	1.00E+01	A					22	UJ	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					9	UJ	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	TOLUENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P411000	SB	REAL	SH080400880002	24-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	2-BUTANONE	2.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	UJ	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	ACETONE	3.30E+01	UG/KG	0.00E+00		1.20E+01	V					33		10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	3.80E+01	UG/KG	0.00E+00		6.00E+00	V					38		5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880102	24-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	2-BUTANONE	5.00E+00	UG/KG	0.00E+00	JB	1.30E+01	A					13	UJ	10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	ACETONE	2.50E+01	UG/KG	0.00E+00		1.30E+01	V					25		10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	BENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	BROMOFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	CHLORODETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	CHLOROFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH080408880204	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	8.00E+01	UG/KG	0.00E+00		7.00E+00	V					60		5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	STYRENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	TOLUENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892804	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00		6.00E+00	V					13		5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892406	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH160408892808	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	CHLORODETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	3.80E+01	UG/KG	0.00E+00		6.00E+00	V					38		5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880808	24-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	2-BUTANONE	1.00E+00	UG/KG	0.00E+00	JB	1 10E+01	A					11	UJ	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	CHLORODETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408880810	24-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408881012	24-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408881012	24-AUG-88	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412089	SB	REAL	SH080408881012	24-AUG-88	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.40E+01	UG/KG	0.00E+00	B	6.00E+00	V					24	B	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891012	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891214	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					13	UJ	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891416	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891616	24-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891618	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412089	SB	REAL	SH080408891620	24-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1,2 DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					5	UJ	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690002	25-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1 1,1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+04	UG/KG	0.00E+00	U	1.20E+04								
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH169407690003	25-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT1	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880305	25-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00		6.00E+00	V					6		5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407880808	25-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412100	SB	REAL	SH080407891012	25-AUG-88	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00		5.00E+00	V					7		5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891012	25-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00		6.00E+00	V					6		5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891416	25-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891620	25-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH169407891620	25-AUG-89	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412169	SB	REAL	SH169407891620	25-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	1,2 DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	1,2 DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00		6.00E+00	V					9		5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407991920	25-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00		6.00E+00	V					6		5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412169	SB	REAL	SH69407992224	25-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992224	25-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992228	25-AUG-99	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00		6.00E+00	V					7		5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412100	SB	REAL	SH080407992229	25-AUG-99	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00		6.00E+00	V					6		5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412189	SB	REAL	BH69407882829	25-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1,2 DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					2	J	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0102	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	J	1.00E+01	A					7	J	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408SB0204	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880804	28-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	2-BUTANONE	1.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	CARBON DISULFIDE	9.00E+00	UG/KG	0.00E+00		6.00E+00	V					9		5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	W	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880406	28-AUG-88	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1 1,1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	2-BUTANONE	1.00E+00	UG/KG	0.00E+00	JB	1 10E+01	A					11	W	10 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH160408880809	28-AUG-88	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					2	J	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					5	UJ	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880809	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1 1,2,2 TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	1,2-DICHLORDPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	ACETONE	2.00E+00	UG/KG	0.00E+00	J	1.10E+01	A					2	J	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					1	J	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408880810	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408881012	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG
P412300	SB	REAL	SH060408881012	28-AUG-89	N	TRG	RFVO	1 1,2,2 TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					0	U	5 UG/KG
P412300	SB	REAL	SH060408881012	28-AUG-89	N	TRG	RFVO	1 1,2 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					0	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	2-BUTANONE	2.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					11	UJ	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+00	UG/KG	0.00E+00	J	1.10E+01	A					1	J	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					5	UJ	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891012	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					5	UJ	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891214	28-AUG-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	J	1.10E+01	A					7	J	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	METHYLENE CHLORIDE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					2	J	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891416	28-AUG-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	ACETONE	8.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					8	J	10 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408891616	28-AUG-98	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					3	J	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991610	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+00	UG/KG	0.00E+00	J	1.00E+01	A					1	J	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/KG	0.00E+00	U	1.00E+01	V					10	U	10 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408991620	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH080408992022	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	2-BUTANONE	2.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	4-METHYL-2 PENTANONE	2.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					2	J	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					9	J	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2022	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	2.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					2	J	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					7	J	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408SB2224	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH980408882224	28-AUG-98	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882224	28-AUG-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882224	28-AUG-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	2-BUTANONE	1.00E+00	UG/KG	0.00E+00	JB	1.20E+01	A					1	UJ	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	METHYLENE CHLORIDE	3.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					33	W	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	TETRACHLOROETHENE	2.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					2	J	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882426	28-AUG-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	R					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1 1-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	2-BUTANONE	2.00E+00	UG/KG	0.00E+00	JB	1.30E+01	A					13	UJ	10 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	BENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	BROMODICHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	BROMOFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	CARBON TETRACHLORIDE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	CHLOROBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH980408882827	28-AUG-98	N	TRG	RFVO	CHLOROFORM	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.30E+01	UG/KG	0.00E+00	B	7.00E+00	A					33	W	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	STYRENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	TOLUENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH160408982027	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7.00E+00	UG/KG	0.00E+00	U	7.00E+00	V					7	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1 1 2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					33	W	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P412300	SB	REAL	SH160408982029	28-AUG-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CHLORODIBROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	2.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					22	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880002	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	9.00E+00	UG/KG	0.00E+00		6.00E+00	A					9	J	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CHLORODIBROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P2B2880804	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					23	UJ	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880804	15-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	9.90E+00	UG/KG	0.00E+00		6.00E+00	A					9	J	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	2.40E+01	UG/KG	0.00E+00	B	6.00E+00	A					24	UJ	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880406	15-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416788	SB	REAL	P288880807	15-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INS	INS	INS	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					13	W	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890807	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	5.00E+00	A					11	W	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890708	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288890910	15-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890910	15-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288890910	15-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	CHLORODETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1 10E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2880910	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,1,1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	ACETONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	R					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	CHLORODETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					6	UJ	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P2B2891012	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RNE	RNS	RNH	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288891012	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	ACETONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	BENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00	B	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	STYRENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891314	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+03	UG/KG	0.00E+00	U	6.00E+03								
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	6 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416789	SB	REAL	P288891416	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					9	UJ	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891416	16-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1 1,2 TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	1,2-DICHLORDPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	TRICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891616	16-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1,1 1-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0891650	16-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	ACETONE	5.00E+00	UG/KG	0.00E+00	J	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.40E+01	UG/KG	0.00E+00	B	6.00E+00	V					14		5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0991020	19-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+01	UG/KG	0.00E+00	B	6.00E+00	A					10	UJ	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416709	SB	REAL	P2B0998022	19-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416799	SB	REAL	P2B0992022	16-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992022	16-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992022	16-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	ACETONE	7.00E+00	UG/KG	0.00E+00	J	1.20E+01	V					10	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992224	16-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	ACETONE	1.90E+01	UG/KG	0.00E+00		1.10E+01	V					19		11 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B0992400	16-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00426	16-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					7	UJ	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00826	16-SEP-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1,1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P2B2B00830	16-SEP-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	METHYLENE CHLORIDE	8.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					8	UJ	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416799	SB	REAL	P282882830	16-SEP-99	N	TRG	RIFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	ACETONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	BENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	BROMOFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	CHLOROBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	CHLOROFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	ETHYLBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+04	UG/KG	0.00E+00	B	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	STYRENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	TOLUENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	TOTAL XYLENES	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000002	19-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	ACETONE	4.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					4	J	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	1.00E+01	UG/KG	0.00E+00		6.00E+00	V					10		5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283000305	19-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	6.00E+00	A					15	UJ	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880305	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	ACETONE	2.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					2	J	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	3.20E+01	UG/KG	0.00E+00		6.00E+00	V					32		5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/KG	0.00E+00	B	6.00E+00	A					15	UJ	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880307	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00		1.20E+01	V					12		10 UG/KG
P416000	SB	REAL	P283880709	19-SEP-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SDG	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	3.00E+00	UG/KG	0.00E+00	J	0.00E+00	A					3	J	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	0.00E+00	A					9	UJ	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980709	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	ACETONE	0.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					0	J	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	1.30E+01	UG/KG	0.00E+00		0.00E+00	V					13		5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	CHLORDETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00	B	0.00E+00	A					0	UJ	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	TETRACHLORDETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283980911	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283981112	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283981112	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG
P416000	SB	REAL	P283981112	19-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					0	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	ACETONE	5.00E+00	UG/KG	0.00E+00	J	1 10E+01	A					5	J	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	J	0.00E+00	A					5	J	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	0.00E+00	UG/KG	0.00E+00	B	0.00E+00	A					6	UJ	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891112	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	ACETONE	5.00E+00	UG/KG	0.00E+00	J	1.20E+01	A					5	J	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	2.00E+00	UG/KG	0.00E+00	J	0.00E+00	A					2	J	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	0.00E+00	A					5	UJ	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG
P416080	SB	REAL	P283891315	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	0.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	TOLUENE	1.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					1	J	5 UG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001315	19-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	ACETONE	4.00E+00	UG/KG	0.00E+00	J	1.10E+01	A					4	J	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					5	UJ	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001317	19-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1,1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P416000	SB	REAL	P2S3001719	19-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	7.00E+00	UG/KG	0.00E+00		6.00E+00	R					7		5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.70E+01	UG/KG	0.00E+00		6.00E+00	R					17		5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001719	19-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	3.00E+00	UG/KG	0.00E+00	J	6.00E+00	R					3	J	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00		6.00E+00	R					18		5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203001821	19-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P203002123	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	1,2-DICHLOROPROPANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	ACETONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	BENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	BROMODICHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	BROMOFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	CARBON DISULFIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	CARBON TETRACHLORIDE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	CHLOROBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	CHLOROFORM	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	DIBROMOCHLOROMETHANE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	ETHYLBENZENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	METHYLENE CHLORIDE	1.60E+01	UG/KG	0.00E+00		6.00E+00	R					16		5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	STYRENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	TETRACHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	TOLUENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	TOTAL XYLENES	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	TRICHLOROETHENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P410000	SB	REAL	P283000123	19-SEP-00	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	0.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SDV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	ANT	AN2	AN3	AN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410299	GW	REAL	GOP01890390001	22 MAR-90	N	REP	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22 MAR-90	N	REP	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	1 1-DICHLOROETHANE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	2.00E+00	UG/L	0.00E+00	J	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	1 1-DICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00		0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	1,2-DICHLOROETHENE	1 40E+02	UG/L	0.00E+00		5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	1 10E+02	UG/L	0.00E+00		0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22 MAR-90	N	REP	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22 MAR-90	N	REP	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	2.00E+00	UG/L	0.00E+00	JB	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	CHLOROBENZENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	4.00E+00	UG/L	0.00E+00	J	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	JB	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	TETRACHLOROETHENE	1 10E+02	UG/L	0.00E+00		5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.60E+02	UG/L	0.00E+00		0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P410299	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INS	INS	INT	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	TRICHLOROETHENE	2.20E+01	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	2.80E+01	UG/L	0.00E+00	B	0.00E+00								
P418289	GW	REAL	GOP01890390001	22 MAR-90	N	REP	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
P418289	GW	REAL	GOP01890390001	22 MAR-90	N	REP	VOCCLPTCL	VINYL CHLORIDE	6.30E+01	UG/L	0.00E+00		1.00E+01								
P418289	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	7.00E+01	UG/L	0.00E+00		0.00E+00								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GOP01890390001	22 MAR-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N	REP	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GOP01890390001	22-MAR-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11 SEP-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	9.10E+01	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.70E+01	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	9.00E+00	UG/L	0.00E+00	J	1.00E+01								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW003983T	11-SEP-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	1.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	4.30E+01	UG/L	0.00E+00		5.00E+00	JA							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	ACETONE	8.00E+00	UG/L	0.00E+00	BJ	1.00E+01	JA							
P418289	GW	REAL	GW006693T	19-NOV-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA						10	U	UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	6.00E+00	UG/L	0.00E+00		5.00E+00	JA							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV 90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV 90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+02	UG/L	0.00E+00		5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.80E+01	UG/L	0.00E+00		5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	9.00E+00	UG/L	0.00E+00	J	1.00E+01	A							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW00883IT	19-NOV-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1,1 TRICHLORODETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORODETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLORODETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1 1-DICHLORODETHENE	4.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLORDETHENE	1.40E+02	UG/L	0.00E+00		5.00E+00	JA							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	ACETONE	2.30E+01	UG/L	0.00E+00	B	1.00E+01	JA						U	
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	6.00E+00	UG/L	0.00E+00		5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.40E+02	UG/L	0.00E+00		5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	TRICHLORODETHENE	2.40E+01	UG/L	0.00E+00		5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01001IT	19-MAR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
P418289	GW	REAL	GW01430IT	19-JUN-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLORODETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW01430IT	19-JUN-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORODETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW01430IT	19-JUN-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLORODETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	1 10E+02	UG/L	0.00E+00		5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	ACETONE	7.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	9.60E+01	UG/L	0.00E+00		5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.60E+01	UG/L	0.00E+00		5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1 40E+01	UG/L	0.00E+00		1.00E+01								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01430IT	18-JUN-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1,1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	ACETONE	6.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	B	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P410200	GW	REAL	GW01621IT	16-AUG-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016821IT	16-AUG-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	0.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1,2 DICHLOROETHENE	1.00E+02	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	2 HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
P418289	GW	REAL	GW016939IT	11 NOV-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV 91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	9.80E+01	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.90E+01	UG/L	0.00E+00		5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.60E+01	UG/L	0.00E+00		1.00E+01								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW	REAL	GW016939IT	11-NOV-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1 1-DICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1,2-DICHLOROETHENE	9.30E+01	UG/L	0.00E+00		5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P418289	GW		P418289-0019-02-0000	19-MAY-92		TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	CHLOROBENZENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	METHYLENE CHLORIDE	4.00E+00	UG/L	0.00E+00	JB	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	TETRACHLOROETHENE	9.00E+01	UG/L	0.00E+00		5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	TRICHLOROETHENE	1.70E+01	UG/L	0.00E+00		5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	VINYL CHLORIDE	1.50E+01	UG/L	0.00E+00		1.00E+01								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW		P416289-0519-02-0900	19-MAY-90		TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A					2	J	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	1.70E+02	UG/L	0.00E+00	/	5.00E+00	A					170	J	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	BENZENE	2.00E+00	UG/L	0.00E+00	J	5.00E+00	A					2	J	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	CHLOROBENZENE	4.00E+00	UG/L	0.00E+00	J	5.00E+00	A					4	J	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	1.10E+02	UG/L	0.00E+00	/	5.00E+00	A					110	J	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	2.50E+01	UG/L	0.00E+00	/	5.00E+00	A					25	J	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	A					10	UJ	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	2.30E+01	UG/L	0.00E+00	/	1.00E+01	A					23	J	10 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	GW	REAL	P4162891289004	14-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P416289	SB	REAL	P4162890002	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	2 BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	ACETONE	6.00E+00	UG/KG	0.00E+00	JB	1.10E+01	A					11	UJ	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	7.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					7		5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	ACETONE	2.80E+01	UG/KG	0.00E+00	B	1.20E+01	A					28	UJ	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	ACETONE	2.20E+01	UG/KG	0.00E+00	B	1.10E+01	A					22	UJ	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	ACETONE	3.60E+01	UG/KG	0.00E+00	B	1.10E+01	A					36	UJ	10 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07 NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07 NOV-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890809	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07 NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	ACETONE	2.10E+01	UG/KG	0.00E+00	B	1.10E+01	A					21	UJ	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	ACETONE	2.20E+01	UG/KG	0.00E+00	B	1.10E+01	A					22	UJ	10 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991012	07-NOV-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1,1-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	2-BUTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	2-HEXANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	ACETONE	2.80E+04	UG/KG	0.00E+00	B	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	BENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	BROMOFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	BROMOMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	CHLOROETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	CHLOROFORM	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+03	UG/KG	0.00E+00	B	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	STYRENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	TOLUENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	VINYL ACETATE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+04	UG/KG	0.00E+00	U	1.10E+04								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991214	07-NOV-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+03	UG/KG	0.00E+00	U	5.00E+03								
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	1 1 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	ACETONE	1.80E+01	UG/KG	0.00E+00	B	1 10E+01	A					19	UJ	10 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07 NOV-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	VINYL ACETATE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	VINYL CHLORIDE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991416	07-NOV-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	2-BUTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	2-HEXANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	ACETONE	2.70E+01	UG/KG	0.00E+00	B	1 10E+01	A					27	UJ	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	BROMOMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	CHLOROETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	CHLOROMETHANE	1 10E+01	UG/KG	0.00E+00	U	1 10E+01	V					11	U	10 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418299	SB	REAL	P4182991616	07-NOV-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					5	UJ	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891619	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1 1 2 2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	ACETONE	2.00E+01	UG/KG	0.00E+00	B	1.20E+01	A					20	UJ	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					7	UJ	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182891620	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	ACETONE	1.30E+01	UG/KG	0.00E+00	B	1.20E+01	A					13	UJ	10 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07 NOV-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07 NOV-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					7	UJ	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07 NOV-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07 NOV-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980022	07-NOV-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07 NOV-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	ACETONE	1.70E+01	UG/KG	0.00E+00	B	1.30E+01	A					17	UJ	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980224	07-NOV-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980269	07-NOV-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980269	07-NOV-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P410200	SB	REAL	P4102980269	07-NOV-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980269	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P410200	SB	REAL	P4102980269	07-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	SDMT	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,2 DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	2 BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	2 HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	ACETONE	1.00E+04	UG/KG	0.00E+00	JB	1.20E+04	A					12	UJ	10 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					6	UJ	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P418289	SB	REAL	P4182892526	07 NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	1.00E+00	UG/KG	0.00E+00	J	6.00E+00	R					1		5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1,2 DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	2 BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	ACETONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	6.00E+00	R					11		5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	TRICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890002	09-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1,2-DICHLORETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	ACETONE	1.80E+01	UG/KG	0.00E+00	/	1.10E+01	V					18		10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890204	09-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/KG	0.00E+00	B	6.00E+00	A					9	UJ	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890204	09-DEC-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	ACETONE	1.20E+02	UG/KG	0.00E+00	/	1.20E+01	V					120		10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.10E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890406	09-DEC-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	ACETONE	7.50E+01	UG/KG	0.00E+00	B	1.10E+01	A					84	J	10 UG/KG
P419089	SB	REAL	P4196890606	09-DEC-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	B	5.00E+00	A					5	UJ	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	A					11	UJ	10 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890808	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	ACETONE	2.20E+02	UG/KG	0.00E+00	B	1.10E+01	A					220	UJ	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V							
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/KG	0.00E+00	B	5.00E+00	A					7	UJ	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P419089	SB	REAL	P4190890810	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4190891012	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190891012	08-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190891012	08-DEC-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	ACETONE	2.00E+02	UG/KG	0.00E+00	/	1.30E+01	V					200		10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/KG	0.00E+00	JB	6.00E+00	A					6	UJ	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG.
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891012	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	ACETONE	1.50E+02	UG/KG	0.00E+00	B	1.10E+01	A					220	UJ	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	A					7	UJ	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	5.00E+00	A							
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419089	SB	REAL	P4196891214	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RH1	RH2	RH3	RH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P419000	SB	REAL	P4190001214	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	ACETONE	1.10E+02	UG/KG	0.00E+00	B	1.20E+01	A							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R							
P419000	SB	REAL	P4190001416	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U V	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	ACETONE	1.30E+02	UG/KG	0.00E+00	B	1.10E+01	A					65	UJ	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	CHLORODETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	5.00E+00	A					8	UJ	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	R					5	U	5 UG/KG
P419000	SB	REAL	P4190001610	08-DEC-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/KG	0.00E+00	U	5.00E+00	V					5	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	ACETONE	1.80E+02	UG/KG	0.00E+00	B	1.30E+01	A					240	UJ	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	UJ	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	CHLORODETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	UJ	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					6	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	UJ	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.30E+01	UG/KG	0.00E+00	B	6.00E+00	A					17	UJ	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	A					13	UJ	10 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419000	SB	REAL	P4190001620	08-DEC-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419000	SB	REAL	P4190002022	08-DEC-99	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	2-BUTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	2-HEXANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	ACETONE	2.20E+02	UG/KG	0.00E+00	B	1.30E+01	A					320	E	20 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	BROMOMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/KG	0.00E+00	J	6.00E+00	A					4	J	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	CHLORODETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	CHLOROMETHANE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.80E+01	UG/KG	0.00E+00	B	6.00E+00	A					14	UJ	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	TRICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	VINYL ACETATE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	R					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	VINYL CHLORIDE	1.30E+01	UG/KG	0.00E+00	U	1.30E+01	V					13	U	10 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419089	SB	REAL	P4190892022	09-DEC-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1 1 2 2-TETRACHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1 1 2-TRICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1 1-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1 1-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1,2-DICHLORDETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1,2-DICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	1,2-DICHLORDPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	2-BUTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	2-HEXANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	ACETONE	1.70E+02	UG/KG	0.00E+00	/	1.20E+01	A					170		10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	BROMOMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	CHLORODETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	CHLOROMETHANE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.20E+01	UG/KG	0.00E+00	B	6.00E+00	A					13	UJ	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	TETRACHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	TRICHLORDETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419089	SB	REAL	P4190892224	09-DEC-99	N	TRG	RFVO	VINYL ACETATE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	R					12	U	10 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
P419889	SB	REAL	P4198892224	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.20E+01	UG/KG	0.00E+00	U	1.20E+01	V					12	U	10 UG/KG
P419889	SB	REAL	P4198892224	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892224	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1 1 2,2-TETRACHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1 1 2 TRICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V							
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1 1-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	ACETONE	1.40E+02	UG/KG	0.00E+00	B	1.10E+01	A					200	UJ	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	BENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	BROMOFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	A					4	J	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	CHLOROETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	CHLOROFORM	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	1.50E+01	UG/KG	0.00E+00	B	6.00E+00	A					11	UJ	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	STYRENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	TOLUENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	R					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.10E+01	UG/KG	0.00E+00	U	1.10E+01	V					11	U	10 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	R					6	U	5 UG/KG
P419889	SB	REAL	P4198892426	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6.00E+00	UG/KG	0.00E+00	U	6.00E+00	V					6	U	5 UG/KG

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	1 1 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	1 4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	4,6-DINITRO-2 METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12 APR-91	N	TRG	SVOCLPTCL	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-ETHYLHEXYL)PHTHALATE	2.00E+00	UG/L	0.00E+00	J	1.00E+01								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01079WC	12-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	CHLORDETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12 APR-91	N	TRG	SVOCLPTCL	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	SVOCLPTCL	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01076WC	12-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1 2 2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1 2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLORDPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01386WC	23-JUL-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW019	SW	REAL	SW01389WC	23-JUL-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1 1 2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1 1 2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	BIS(2-ETHYLHEXYL)PHTHALATE	2.00E+00	UG/L	0.00E+00	J	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NH1	NH2	NH3	NH4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5 00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	SVOCLPTCL	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	SVOCLPTCL	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12 APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01077WC	12-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1,3-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01390WC	23-JUL-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLORDETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	DIBROMOCHLORDMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	TETRACHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	TRICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW020	SW	REAL	SW01380WC	23-JUL-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	6.00E+00	UG/L	0.00E+00		4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	1 1-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	1,2-DICHLOROETHANE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	CARBON TETRACHLORIDE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	TETRACHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-05-26-97	26-MAY-97	N	TRG	RFVO	TRICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11-11-97	11-NOV-97	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11-11-97	11-NOV-97	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11 NOV-97	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	CARBON TETRACHLORIDE	6.00E+00	UG/L	0.00E+00		0.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11-11-97	11-NOV-97	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11-11-97	11-NOV-97	N	TRG	RFVO	METHYLENE CHLORIDE	1.90E+01	UG/L	0.00E+00		0.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11-11-97	11-NOV-97	N	TRG	RFVO	TOLUENE	1.20E+01	UG/L	0.00E+00		0.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11-11-97	11-NOV-97	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW-35-11 11-97	11-NOV-97	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	1,3-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	JB	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000081WC	11-JUN-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000141WC	19-JUL-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000316WC	17-SEP-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW000316WC	17-SEP-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	1,2 DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	ACETONE	7.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17 SEP-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00319WC	17-SEP-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	2 NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	3,3' DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	ACETONE	9.00E+00	UG/L	0.00E+00	BJ	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BIS(2 ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	DI-n-BUTYL PHTHALATE	2.00E+00	UG/L	0.00E+00	J	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	SVOCLPTCL	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00410WC	03-OCT-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	1 1 2 2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27 NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27 NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27 NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	ACETONE	1.20E+01	UG/L	0.00E+00		1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27 NOV-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27 NOV-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00811WC	27-NOV-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00815WC	11-DEC-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	VOCCLPTCL	2 HEXANONE	1.00E+01	UG/L	0 00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	VOCCLPTCL	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11 DEC-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW00615WC	11-DEC-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1 4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,4,5-TRICHLOROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2-NITROANILINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	3,3'-DICHLOROBENZIDINE	2.10E+01	UG/L	0.00E+00	U	2.10E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	3-NITROANILINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	4,6-DINITRO-2-METHYLPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	CONV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	4-NITROANILINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	4-NITROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZOIC ACID	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BIS(2-ETHYLHEXYL)PHTHALATE	2.00E+00	UG/L	0.00E+00	J	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	N-NITROSO-Di-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	PENTACHLOROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	SVOCLPTCL	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW010E5WC	08-APR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INI	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.30E+01	UG/L	0.00E+00		5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01025WC	08-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1,2 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01132WC	14-MAY-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	7.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01235WC	25-JUN-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1,1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01444WC	13-AUG-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1,2 DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	BROMOFORM	5.00E+00	UG/L	0.00E+00		0.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW01550WC	05-SEP-91	N	TRG	VOACLP	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					20	U	20 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	PFSV	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01	R					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	JB	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	N-NITRODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035001	30-MAR-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					20	U	20 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	19-MAY-99	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	BIS(2 ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035002	18-MAY-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	2 HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1 00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	ACETONE	2.00E+00	UG/L	0.00E+00	JB	1.00E+01	A					10	UJ	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	CHLORDETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	CHLORODFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1 00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035003	27-JUN-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1 1 2 2 TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1 1 2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	CHLORDETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	CHLORODFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/L	0.00E+00	B	5.00E+00	A					7	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	25-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035006	25-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	1 4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2 METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					20	U	20 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V							
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	R					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	1.00E+00	UG/L	0.00E+00	J	1.00E+01	A					1	J	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	METHYLENE CHLORIDE	1.40E+01	UG/L	0.00E+00	B	5.00E+00	A					14	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035007	20-OCT-99	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	1,2-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-99	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1 00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	8.00E+00	UG/L	0.00E+00	B	5.00E+00	A					8	UJ	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035008	17 NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035008	17-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1 1,2 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1 1 DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1,2 DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	1,2 DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A					5	UJ	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW035009	08-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V					5	U	5 UG/L
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1 1 DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	1,2 DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	2-BUTANONE	3.00E+00	UG/L	0.00E+00	JB	1.00E+01	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	2 HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	ACETONE	4.00E+00	UG/L	0.00E+00	JB	1.00E+01	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	METHYLENE CHLORIDE	4.00E+00	UG/L	0.00E+00	JB	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590001	11-JAN-90	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	09-FEB-90	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RR1	RR2	RR3	RR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590002	08-FEB-90	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R					5	U	5 UG/L
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4.00E+00	UG/L	0.00E+00	JB	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW	REAL	SW03590003	14-MAR-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	1,2-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2,4,5-TRICHLOROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2,4-DINITROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	MATRIX	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INIT	RE2	RE3	RE4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	2 4-DINETROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1 00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	2,6-DINITROTOLUENE	1 00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2-NITROANILINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	3,3'-DICHLOROBENZIDINE	2.10E+01	UG/L	0.00E+00	U	2.10E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	3-NITROANILINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	4,6-DINITRO-2-METHYLPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	4-NITROANILINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	4-NITROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZENAMINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW		SW035W041290A	12 APR-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZIDINE	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12 APR-90	N	TRG	SVOCLPTCL	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZOIC ACID	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BIS(2-ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	DIBROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	N-NITROSODIMETHYLAMINE	2.10E+01	UG/L	0.00E+00	U	2.10E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	PENTACHLOROPHENOL	5.20E+01	UG/L	0.00E+00	U	5.20E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	SVOCLPTCL	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW		SW035W041290A	12-APR-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1 1,1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RNT	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW035W051490A	14-MAY-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLORETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	1 1,2-TRICHLORETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	1 1-DICHLORETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	1,2-DICHLORETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	1,2-DICHLOROETHENE	4.00E+00	UG/L	0.00E+00	U	4.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW35	29-JUL-97	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW035	SW	REAL	SW98A030	29-JUN-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1,2 DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1,2-DICHLORDPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	1,3-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	TETRACHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	TRICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000857WC	07-JUN-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLORDPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW000912WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	BJ	5.00E+00	JA					5	U	
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00912WC	20-NOV-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1 2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	BJ	5.00E+00	JA					5	U	
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	JA							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW00946WC	20-NOV-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1 2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01025WC	09-APR-91	N	TRG	SVOCLPTCL	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	1 4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2 4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2 4-DICHLOROPHENOL	1 00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DIMETHYLPHENOL	1 00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2 METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BIS(2-ETHYLHEXYL)PHTHALATE	2.00E+00	UG/L	0.00E+00	J	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	09-APR-91	N	TRG	SVOCLPTCL	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	SVOCLPTCL	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	6.00E+00	UG/L	0.00E+00		5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01026WC	08-APR-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW01445WC	13-AUG-91	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1 00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BIS(2 ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1 00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0 00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036001	03-APR-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036003	28-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	A							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036003	26-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22 SEP-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22 SEP-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22 SEP-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1 1 DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2 4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2 4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01	V					20	U	20 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	ACETONE	1.40E+01	UG/L	0.00E+00		1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BIS(2-CHLORODETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	NR1	NR2	NR3	NR4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	N-NITROSO-Di-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	V					50	U	50 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V					10	U	10 UG/L
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	TOLUENE	3.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036007	19-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1 1,1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	09-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	CHLOROFORM	4.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	JB	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036008	09-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1 1,1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1,2 DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	METHYLENE CHLORIDE	9.00E+00	UG/L	0.00E+00	B	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	TETRACHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	TOLUENE	1.00E+01	UG/L	0.00E+00	B	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	TRICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW036009	14-DEC-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	R							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1 1 1 TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1 1,2,2-TETRACHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1 1,2-TRICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1 1-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1 1-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1,2-DICHLORDETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1,2-DICHLORDETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	2 BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	2 HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	ACETONE	1.50E+01	UG/L	0.00E+00	B	1.00E+01	A							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	METHYLENE CHLORIDE	3.00E+00	UG/L	0.00E+00	J	5.00E+00	A							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	R							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690001	12-JAN-90	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00	V							
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1 1 2 2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1 1 2 2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1 1 2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1 1-DICHLOROETHENE	0.00E+00	UG/L	0.00E+00	B	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	2-BUTANONE	1.50E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	1 00E+01								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	BENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	CHLOROBENZENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	TOLUENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MS	VOCCLPTCL	TRICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	MSD	VOCCLPTCL	TRICHLOROETHENE	0.00E+00	UG/L	0.00E+00	S	0.00E+00								
SW036	SW	REAL	SW03660002	09-FEB-90	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	PRT	PRE	PRS	PRA	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MS	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	MSD	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW03690002	09-FEB-90	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	1,2-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW03690003	14-MAR-90	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	1,2-DIMETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W091460A	14-MAY-90	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	MNT	RNG	RND	NNM	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY 96	N	TRG	VOCCLPTCL	2 HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	2.00E+00	UG/L	0.00E+00	JB	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY 96	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW036W051460A	14-MAY-96	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1 1,2,2 TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	1,2,4-TRICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	1,2-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	1,3-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	1,4-DICHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,4,5-TRICHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,4,6-TRICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,4-DICHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,4-DIMETHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,4-DINITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,4-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2,6-DINITROTOLUENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2-CHLORONAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2-CHLOROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2-METHYLNAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	2-NITROPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	3,3'-DICHLOROBENZIDINE	2.00E+01	UG/L	0.00E+00	U	2.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	3-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	4,6-DINITRO-2-METHYLPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	4-BROMOPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36099800	20-AUG-96	N	TRG	RFSV	4-CHLORO-3-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	INT2	INT3	INT4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	4-CHLOROANILINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	4-CHLOROPHENYL PHENYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	4-METHYL-2 PENTANONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	4-METHYLPHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	4-NITROANILINE	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	4-NITROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	ACENAPHTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	ACENAPHTHYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZO(a)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZO(a)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZO(b)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZO(ghi)PERYLENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZO(k)FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZOIC ACID	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BENZYL ALCOHOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BIS(2-CHLOROETHOXY)METHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BIS(2-CHLOROETHYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BIS(2-CHLOROISOPROPYL)ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BIS(2-ETHYLHEXYL)PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	BUTYL BENZYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	CHLORODETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	CHRYSENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	DI-n-BUTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	DI-n-OCTYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	DIBENZO(a,h)ANTHRACENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	DIBENZOFURAN	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	DIETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	DIMETHYL PHTHALATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	FLUORANTHENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	FLUORENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	HEXACHLOROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	HEXACHLOROBUTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	HEXACHLOROCYCLOPENTADIENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	HEXACHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	INDENO(1,2,3-cd)PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	ISOPHORONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	METHYLENE CHLORIDE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	N-NITROSO-DI-n-PROPYLAMINE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	N-NITROSODIPHENYLAMINE	4.60E+00	UG/L	0.00E+00	BJ	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	NAPHTHALENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	NITROBENZENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	PENTACHLOROPHENOL	5.00E+01	UG/L	0.00E+00	U	5.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	PHENANTHRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	PHENOL	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFSV	PYRENE	1.00E+01	UG/L	0.00E+00	U	1.00E+01	N							

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DRY	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	RN1	RN2	RN3	RN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW36088600	20-AUG-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	0.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1 1 1-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1 1,2-TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	METHYLENE CHLORIDE	1.00E+00	UG/L	0.00E+00	BJ	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	TRICHLOROETHENE	1.00E+00	UG/L	0.00E+00	J	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW70008WC	08-AUG-98	N	TRG	VOCCLPTCL	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1 1 1 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1 1,2,2-TETRACHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1 1,2 TRICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1 1-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1 1-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1,2-DICHLOROETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	1,2-DICHLOROPROPANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	2-BUTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	2-HEXANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	4-METHYL-2-PENTANONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	ACETONE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	BENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW68A023	27-JUN-98	N	TRG	RFVO	BROMODICHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								

LOCATION	SAMPLE TYPE	QC CODE	SAMPLE NUMBER	SAMPLE DATE	DMV	ID	GROUP	CHEMICAL	RESULT	UNITS	ERROR	QUALIFIER	DETECTION LIMIT	VA	INT	IN2	IN3	IN4	VALIDATION RESULT	VALIDATION QUALIFIER	VALIDATION DETECTION LIMIT
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	BROMOFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	BROMOMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	CARBON DISULFIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	CARBON TETRACHLORIDE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	CHLOROBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	CHLOROETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	CHLOROFORM	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	CHLOROMETHANE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	ETHYLBENZENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	METHYLENE CHLORIDE	7.00E+00	UG/L	0.00E+00	B	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	STYRENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	TETRACHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	TOLUENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	TOTAL XYLENES	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	TRICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	VINYL ACETATE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	VINYL CHLORIDE	1.00E+01	UG/L	0.00E+00	U	1.00E+01								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								
SW036	SW	REAL	SW98A023	27-JUN-98	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5.00E+00	UG/L	0.00E+00	U	5.00E+00								