

**FINAL**

**PHASE I RFI/RI WORK PLAN**

**ROCKY FLATS PLANT  
100 AREA  
(OPERABLE UNIT NO. 13)**

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

**ENVIRONMENTAL RESTORATION PROGRAM**

**OCTOBER 9, 1992**

**Volume II of III  
Appendice**

**REVIEWED FOR CLASSIFICATION/UCM**

By *K. P. Gallardo*

Date *10/21/92* *(UNCL)*

**ADMIN RECORD**

A-OU13-000030

## OUI3 IHSS DESCRIPTIONS

**IHSS Number:** 117.1

**IHSS Name:** North Site Chemical Storage

**Date/Duration of Occurrence:** 1954 to Early 1970s

**Description of Incident:** IHSS 117.1 is located in the central portion of the plant northeast of Building 552, west of Building 559, and northeast of the intersection of Sage and 7th Streets. Presently, the area includes a portion of the Protected Area, scrap metal storage (on the order of tens of square feet), contractor trailer parking, a transformer, a valve vault, and two small buildings (Building 223 and 549). The area is mostly paved, except for the area in the Protected Area.

No documentation was found indicating when the area was first used for storage. However, an RFP photo from 1954 shows indications of property use at this location.<sup>1</sup> Past use of the site is reported to include non-radioactive waste and scrap metal disposal, as well as storage for building construction debris.<sup>2,3,4</sup> The site was historically used much as the current PU&D Storage Yard, located south of the present landfill, is presently used.<sup>2</sup> Scrap metal was collected in the area until it was sold. The materials being stored in the area were moved to the current PU&D Storage Yard<sup>4</sup> in 1974. Reportedly, there was no chemical storage at this site,<sup>2,4</sup> although automotive batteries may have been stored there.<sup>2</sup>

The only document which refers specifically to an environmental impact details an incident that occurred in the Middle Site Chemical Storage area (IHSS 117.2) and states: "a small drum storage area east of Building 552 is suspect for the same reason."<sup>5</sup> It is believed that the area "east of Building 552" referenced in this document is what is now known as IHSS 117.1. There was no documentation found, however, indicating any specific spills or incidents which may have negatively impacted the area of IHSS 117.1.

According to CEARP Phase I interviewees, a non-radioactive waste site and a scrap metal disposal site were uncovered during the excavation for the construction of the Protected Area in the early 1980s. It is estimated that the burial took place in the 1960s. The buried material included machine turnings, rings, shapes, overlays and other metal parts. The material was not oily.<sup>3</sup> It is believed that the referenced non-radioactive disposal site and the scrap metal disposal site are the same. Several Rocky Flats Plant photographs from 1981 show the excavation and the scraps.<sup>6</sup> There is speculation that transformers may also have been disposed of at this site, but no documentation was found which supports this.

It should be noted that previous discussions of IHSS 117.1 make reference to contaminated scrap metal, but upon reviewing the applicable documents, it seems that the contaminated scrap pile was actually located in IHSS 117.2.

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**Other IHSSs in the Area:** Other areas or incidents of concern in the immediate area of the North Site Chemical Storage are as follows.

- Middle Site Chemical Storage; IHSS 117.2: From approximately the 1950s to 1988, leaks and spills occurred in the area just south of IHSS 117.1 (east of Building 551). This IHSS is included in this OU and is described elsewhere in this work plan.
- Radioactive Site - Building 551; IHSS 158: From approximately 1959 to 1970, leakage of mainly uranium may have occurred from waste boxes being loaded into railroad containers north of Building 551. This IHSS is included in this OU and is described elsewhere in this work plan.
- Scrap Metal Sites - 500 Area; IHSS 197: From approximately 1958 to 1960, scrap metal components were buried in trenches west of Building 559. Portions of this IHSS are included in IHSS 117.1.

### References

- <sup>1</sup> RFP Photo, Negative No. 2245-00, August 31, 1954.
- <sup>2</sup> Personal Communication, Dave Ortega, RFP Employee, March 30, 1992.
- <sup>3</sup> Rea, Ferenbaugh and Walker, 1985, "CEARP Employee Interview Notes," April 16.
- <sup>4</sup> Personal Communication, John Hill, March 30, 1992.
- <sup>5</sup> Owen & Steward, 1974, "A Historical Summation of Environmental Incidents Affecting Soils At or Near the USAEC Rocky Flats Plant," January 29.
- <sup>6</sup> RFP Photographs 27714-10, 27714-12, 27715-01, 27715-02, 27715-06, 27715-09, 27716-03, 27715-11, 27715-12, 27716-04, 27716-09, 27716-10, 27716-12, 27717-04, 27717-09, 27717-10, 27714-06, (September 4, 1981); 27737-04, 27736-04 (September 16, 1981).

## OUI3 IHSS DESCRIPTIONS

**IHSS Number:** 117.2

**IHSS Name:** Middle Site Chemical Storage

**Date/Duration of Occurrence:** 1954(?) to Present

**Description of Incident:** IHSS 117.2 is located east of Building 551, south of Sage Street, and west of 7th Street. Presently, the area includes a large storage tent and outside storage. The area is paved.

Based on review of RFP photographs, the area was first used as storage some time prior to July 1954.<sup>1</sup> The area was used as a multi-purpose storage facility until the early to mid-1970s, and was divided in the following manner; the northern 1/3 of the facility was used as warehouse storage, the middle 1/3 was used as a nonradioactive chemical storage facility, and the southern 1/3 was used as storage for pallets, cargo containers and new drums.<sup>2</sup> The area is still used for storage purposes today. The area was paved during the 1970s;<sup>3</sup> probably in 1975, between the time of completion of design drawings for this job and the filing of the design drawings for this job. As-built drawings were apparently never completed. The present storage tent was built in 1990.<sup>4</sup> It is possible that leaks and spills occurred at the storage area. Documented incidents include the following.

Routine monitoring of an aluminum scrap pile near Building 551, in 1959, indicated an occasional buildup of radioactivity. An area of approximately one square foot had an open probe reading of 20 mr/hr.<sup>5</sup> No documentation was found which reported a response to the activity.

Uranium chips and turnings were found in an aluminum scrap pile near the Warehouse in 1963 and in 1964.<sup>6</sup> No exact location was given. In 1963, forty drums of contaminated aluminum scrap previously stored in this storage area were dumped into Solar Evaporation Pond No. 2A.<sup>7</sup>

A 1974 document states that minor leaks and spills had occurred in the storage area, but quantities involved were small, and therefore no environmental impact was noted or expected at the time. At the time the document was written, the area was noted as being a non-radioactive storage yard at which acids, oils, soaps and solvents were stored.<sup>6</sup>

In 1971, dry and oily beryllium chips and turnings were being stored in drums at two outdoor sites directly east and south of Building 551 by the General Stores Group. The scrap was being stored until it could be sold. Inspections made at that time to ensure the safe storage of the beryllium revealed several drums leaking an oily substance. It was recommended by the investigators that the leaking drums be repackaged immediately.<sup>8</sup> The type of liquid which had leaked was not documented.

On October 20, 1986, a 55-gallon drum of aluminum nitrate was punctured by a forklift near the east loading dock of Building 551. Reportedly, the liquid flowed across the road and to the east. The spill was controlled before any environmental damage occurred.<sup>9</sup> The referenced "road" which the aluminum nitrate flowed across was probably the driveway beside building 551, and not 7th Street.<sup>4</sup> No documentation was found which further detailed this incident.

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**Other IHSSs in the Area:** Other areas or incidents of concern in the immediate area of the Middle Site Chemical Storage are as follows.

- North Site Chemical Storage; IHSS 117.1: From 1955 to the early 1970s, the area just north of IHSS 117.2 was used for scrap metal and non-radioactive storage. This IHSS is included in this OU and is described elsewhere in this work plan.
- South Site Chemical Storage; IHSS 117.3: From approximately 1965 to the early 1970s, the area south of IHSS 117.2 was also used for storage. This IHSS is included in this OU and is described elsewhere in this work plan.
- Caustic Leak; IHSS 190: In 1986, a caustic tank near Building 443 leaked. The sodium hydroxide was released and traveled east down the Central Avenue Ditch. This IHSS is included in this OU and is described elsewhere in this work plan.
- Fuel Oil Tank 221 Spills; IHSS 152: During the 1970s, Tank 221 was associated with several releases. The tank is located just south of IHSS 117.2. IHSS 117.3 and IHSS 152 overlap. This IHSS is included in this OU and is described elsewhere in this work plan.
- Radioactive Site - Building 551; IHSS 158: Between 1959 and 1970, leakage from waste boxes being loaded onto railroad cars north of Building 551 may have occurred. This IHSS is included in this OU and is described elsewhere in this work plan.

### References

- <sup>1</sup> RFP Photo, Negative No. 2245-00, August 31, 1954.
- <sup>2</sup> Whiteman, 1988, "Implementation Plan for Environmental Survey Findings," September 1.
- <sup>3</sup> Unknown, 1989, "Stage I Working Draft Letter Report Rocky Flats Plant," January 17.
- <sup>4</sup> Personal Communication, F.J. Blaha, April, 1992.
- <sup>5</sup> Hill, 1959, "Monthly Progress Report - Site Survey - September 1959," October 5.

<sup>6</sup> Owen & Steward, 1974, "A Historical Summation of Environmental Incidents Affecting Soils At or Near the USAEC Rocky Flats Plant," January 29.

<sup>7</sup> Ryan, 1963, "History Report - Process Waste Disposal Group - May, 1963," Internal Letter to White, June 17.

<sup>8</sup> Lindsay & Robinson, 1971, "Investigation of Present Storage Practices of Beryllium Metal Scrap by the General Stores Group," November 5.

<sup>9</sup> Unknown Shift Superintendent, 1986, "Shift Superintendent's Morning Report," October 20.

## OU13 IHSS DESCRIPTIONS

**IHSS Number:** 117.3

**IHSS Name:** Chemical Storage - South Site

**Date/Duration of Occurrence:** 1964? - 1970

**Description of Incident:** The following discussion is based on historical documents, review of historical photographs which clearly show the evolution of the area, and site visits.

### General Physical Setting

The area at the southwest corner of Central Avenue and Seventh Street was used for storage of various unidentified material from at least 1964 until 1970. Aerial photographs from 1953, 1955, 1964, 1969, 1970, and 1971 were reviewed for this information. The earlier two photographs indicate that the area was an empty field with a drainage ditch along the south side of Central Avenue. The topography sloped gently to the northeast. Photographs from 1971 indicate that the area was an empty field again with a second drainage ditch running diagonally from south to north across the west side of this storage area and a third ditch diagonally from Cottonwood Avenue to Seventh Street across the storage area. Other storage areas were located to the north across Central Avenue (IHSS 117.2) and to the south across Cottonwood Avenue (IHSS 160). A power transformer is and has been located at the southeast corner of Seventh Street and Central Avenue since 1952.

Tank 221, an 800,000-gallon tank, was constructed west of the storage area in approximately 1955 for the storage of Number 6 fuel oil. Tank 224 has a 1,800,000-gallon capacity and was constructed in the area in 1973 for an additional supply of Number 6 fuel oil. The fuel oil is used in the central steam plant (Building 443) when natural gas is not available. IHSS 152 is the area of Tanks 221 and 224 and provides details of fuel oil spills that have occurred.

### Operations

Documentation was found for one incident that occurred in the storage area. On May 4, 1965, a wooden waste box containing a glovebox was transferred from Building 776 to the "waste

storage area near the oil reservoir tank." It is believed that this IHSS 117.3 is the referenced storage area. A map from the CEARP Phase 1 Interim Report shows the area as being at the southwest corner of Central Avenue and Seventh Street. The glovebox was placed in a plastic-lined wooden waste box and loaded onto a trailer for transfer. While in transit, residual contaminated oil in the glovebox leaked through the plastic liner and out of the waste box. This was discovered after it arrived at the storage area. It was determined that highly contaminated oil had dripped onto the last 400 feet of Central Avenue and on the ground in the storage area where the box was placed. Immediately, the road was blocked off and the area monitored. Oil spots, clearly visible on the road, measured greater than 100,000 counts per minute (cpm) by an alpha survey instrument and was confined to a narrow strip of pavement. That day, the narrow strip of pavement was removed, placed in lined barrels, and taken to the Building 995 sludge burial pit the following day.<sup>1</sup> Because the glovebox originated in Building 776, it is believed that the radioactive contaminant was plutonium, although the composition of the oil is unknown. Building 776 was used for manufacturing and CCL<sub>4</sub>, TCA, TCE, and toluene were typical solvents reportedly used in the building. Radionuclides included various isotopes of plutonium, americium, and tritium.<sup>2</sup>

The ground in the storage area that was contaminated during the glovebox incident, except for the area underneath the waste box, was removed on May 5 and 6, 1965.<sup>1</sup> The oil contaminated approximately 900 square feet of soil.<sup>3</sup> The ground under the box was scheduled to be removed at the time after the box was removed and barrelled for off-site disposal.<sup>1</sup> Documentation was not found to confirm that this occurred. Personnel and equipment contaminated in the incident were decontaminated without further incident. The glovebox was returned to Building 776 for investigation, decontamination, and repackaging.<sup>4</sup> The disposition of the contaminated waste crate is unknown. After an investigation, it was concluded that approximately 4 gallons of contaminated oil had gone undetected in the glovebox when it was originally crated.<sup>5</sup>

### Changes in the General Setting

In June 1969, based on review of photographs, construction activities along the south Central Avenue ditch can be seen. At the southwest corner of Seventh Street and Central Avenue, a ditch was dug out and a culvert was being put in beneath Seventh Street. At the time, there was no storage in the area. In 1974, Tank 224 was installed with a ten-foot high berm around it. The

two diagonal drainage ditches were filled in and the area regraded. A drawing showing the configuration of the original ditches and the regrading follows this description.

### Radiometric Survey Results

The results of the Radiometric Survey, performed at the RFP during the late 1970s and early 1980s, indicate no extremely contaminated areas (stated to be 500,000 to 1,000,000 pCi/g)<sup>6</sup> near the tanks. The area was surveyed during the week ending August 6, 1984.<sup>7</sup> The referenced report does not indicate any high levels of contamination were detected. The survey was conducted around Tanks 221 and 224; therefore, the entire area where the early storage took place was not surveyed during the sitewide Radiometric Survey.

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**Other IHSSs of Concern:** The most significant other IHSS in the area is IHSS 152 - Fuel Oil Tank 221 Spills. The earthen berms surrounding both tanks have been subject to leaks or spills of Number 6 fuel oil. The composition of the oil in the glovebox incident described above is unknown. If found, contamination in the soil or groundwater would have to be carefully evaluated to discern the source. IHSS 152 is also in OU13.

Other IHSSs of concern include: IHSS 121 - Original Process Waste Lines (OPWL); IHSS 160 - Radioactive Site - 444 Parking Lot; and IHSS 190 - Caustic Leak. The OPWL passes along Cottonwood Avenue to the south of this site. Leaks may have occurred in this area but specific documentation was not found during the HRR investigation. The buried OPWL carried process waste. IHSS 160 was a storage area located to the south of Cottonwood Avenue (which was not paved until the 1970s). A new potential area of concern (PAC 400-802) near this site is a former storage area to the west of Tank 221. Several incidents have been documented describing contamination from uranium chips in oil. The area was used for storage from 1955 through 1969.

References

- <sup>1</sup> Putzier, E.A., 1965, "Waste Box Leak -- Contaminated Road," Internal Report to C.W. Piltingsrud, May 7, 1965
- <sup>2</sup> DOE, 1992, "Final Phase I RFI/RI Work Plan for Operable Unit 9," February 19.
- <sup>3</sup> Kittinger, W.D., 1965, "Logbook No. 1," Page 140, May 4.
- <sup>4</sup> Putzier, E.A., 1965, "Monthly Status Report - Health Physics Operations Group, Plutonium Areas and Site Survey - May 1965," June 8.
- <sup>5</sup> Dow Chemical, 1965, "Minutes of the June Executive Safety Council Meeting," Internal Memorandum to All Supervisors, June 8.
- <sup>6</sup> Stewart, R.M., 1965, "Monthly Summary - Accident, Occupational Disease, and Fire Experience," August 4.
- <sup>7</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.
- <sup>8</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, August 4.

## OU13 IHSS DESCRIPTIONS

**IHSS Number:** 128

**IHSS Name:** Oil Burn Pit No. 1

**Date/Duration of Occurrence:** August 18, 1956

**Description of Incident:** The following discussion was based on historical reports, review of historical photographs which clearly show the evolution of the area, and site visits.

The RFP began operation in 1952. By 1956, operations had expanded to the point that disposal of the growing quantities of waste, particularly radioactively contaminated waste oils, was becoming problematic. Several methods of disposal of the contaminated waste oils were investigated. One suggested method was the burning of oil with low-level contamination in a pit or in the plant incinerator. No records were found which suggest the burning of waste oil in the incinerator (IHSS 133.5). Approval was given by the Waste Disposal Co-Ordination Group and the Health Physics Department for an experimental run of oil burning in July 1956. This approval was given after 12 drums were sampled at random from a total of 125 drums of contaminated oil for a determination of the degree of contamination and flash point of the oil.<sup>1</sup>

A report issued on September 7, 1956 by the Health Physics and Medical Section Director summarizes the experiment and concludes that the remainder of contaminated waste oil can be disposed of in a similar manner. Fourteen high-volume air samplers were placed in the area around the garage oil burn pit. Background air samples were taken. Approximately 200 gallons of contaminated oil were dumped into the shallow pit. There were no dimensions given for the pit. The oil was ignited. The air was monitored from various locations around the area, including a nearby rooftop, during the two and a half hour experimental burn. The wind velocity and direction was monitored at five-minute intervals during the test. After the fire extinguished, Health Physics personnel monitored the firemen conducting the experiment for radioactivity using an instrument referred to as a "pee-wee." No detectable activity was discovered. The bottom of the pit was monitored with the pee-wee and a few spots registered. Two spots where the oil was initially dumped registered 500 and 750 counts per minute, respectively. Eight soil samples were obtained from the pit. The results of the soil sampling are unknown. Filters from air samplers monitoring the experiment yielded alpha radiation readings ranging from 0.1 to 30 disintegrations per minute per square meter (dpm/m<sup>2</sup>). The low reading was taken from the roof

of Building 123 and the high reading was taken approximately 60 feet south of the burning pit directly in the smoke plume. These reading compare to background values of 0.9 and 3.5 dpm/m<sup>2</sup> taken immediately prior to the experiment.<sup>2</sup>

Reports written subsequent to the experimental burn identify 10 drums of oil being burned. The validity of this number is questioned and the quantity of oil as 200 gallons is believed to be accurate based on the first-hand report described above.

The oil was probably from either Building 444 or Building 881.<sup>3</sup> The reported contaminant was depleted uranium (uranium-238). The composition of the oil was not noted. It is very unlikely that the oil was based with carbon tetrachloride because that material was not used in Building 444 and was more likely perchloroethene which is believed to have been used in Building 444 at that time.

The report describing the incident does not detail how the area was left after the experiment. A later report notes that the pit was backfilled.<sup>4</sup> Approximately 70 cubic feet of depleted uranium residue\* were reported to remain as a result of the experiment.

### General Physical Setting

Until approximately 1965, the area north of Building 331 was undeveloped native grassland. A significant natural tributary to North Walnut Creek was located in the area. The land surface from the north of Building 331 was relatively level to the area just south of the current Building 335 location. The land sloped steeply downward to the north and then sloped more gently, but still noticeably, toward the tributary. The steep slope just south of Building 335 is still present. Photographs from 1954 through 1965 clearly show the existence of one or two small "ponds" which appear in photographs from the early 1960s to have been created by heavy equipment. The 1954 and 1955 photographs show one pond and the later photographs show two. It is possible that the two smaller ponds may occupy the area of the one pond in the earlier photographs. It is believed that the "pond" in the earlier photographs is the oil burn pit. They are referred to as ponds, because in the photographs from the 1960s they are clearly filled with water. It is inconclusive from the photographs from the 1950s whether there is water in the pond or not. There is a black circular area in the location described in the documents.

The ponds in the 1960s photographs were side-by-side and separated by a small berm and located to the south of the tributary channel but within the tributary floodplain. The western pond was larger than the eastern pond. The shallow ponds vary in size in the photographs and probably reflect the amount of water in them at the time of the photograph. The ponds as shown in the photographs never exceed approximately 12 feet in any direction at any time. Employees who have been in the area since the early 1960s do not recall the existence of these ponds, which probably reflects the fact that the ponds were really little more than puddles in a rarely visited area of the plant. The southern edge of the ponds was located in an area intersected by a projection from a line west from Building 553 and north from Building 331. This is the area now almost entirely covered by Sage Avenue. The drainage ditch along the southern side of Sage Avenue is over the southern edge of the western, larger pond.

The L-shaped Building 331 was built in 1952 and houses the fire station on the east side and the vehicle maintenance garage on the west side. In the 1967 - 1968 timeframe, the fire station was extended to the east and the area east of the building and the courtyard of the building were paved. The area to the north of Building 331 was used periodically for the storage of heavy equipment and trucks associated with Building 331. A dirt road is visible in early aerial photographs running parallel to where Sage Avenue was subsequently constructed. The oil burning experiment described above indicated that one air monitoring station was placed on a road 100 feet south of the pit. Reviewing available photographs, the dirt road observed, which no longer exists, is approximately 100 feet south of where the large pond is in the 1954 and 1955 photographs.

In 1969, fill was applied to the area north of Building 331 for roadbase in the initial construction of Sage Avenue, which runs east-west directly north of the present location of Building 335. The scar of the dirt road is not visible. Sage Avenue was paved by May 1970.

Between May and June 1969, the original Building 335 was placed temporarily on blocks midway between where it is now and Building 331. Historical photographs<sup>6</sup> clearly show that in June 1969, the building was on blocks and not in the current location. The prefabricated building was constructed in response to the May 11, 1969 fire for housing a model of the events that led to the fire. The intended use of the building was for the 1969 fire investigation and subsequent training in prevention and fire fighting techniques in hot areas. The building was only on blocks for a short time before being moved to its current location on a concrete pad at the corner of Sage Avenue and Fourth Street. After the building was moved, another similar

building was added on to it creating one building approximately 20 feet wide (north/south) and 100 feet long (east/west). This building was constructed at the same approximate time that Sage Avenue was paved.<sup>6</sup>

Building 335 was initially used for the investigation of the 1969 fire. Fires were created in a controlled environment to simulate hot building conditions in a cold area. Fires were created in different media for experiments in conditions of various filters, plenums, and gloveboxes. This persisted until approximately 1973 when the building was used for technical construction of other types of scale models. In approximately 1983, the building was again used for fire training for inside-building simulation.<sup>7</sup>

Currently, the foundation of Building 335 is at a lower elevation than Sage Avenue. When Building 371 was constructed in the 1971 - 1973 timeframe, a large amount of fill, taken from the excavation of Building 374, was placed in the area of the tributary and the surface water drainage pattern was severely altered. Building 371 parking lot is currently over the area of the tributary. During the various plant expansion episodes, the drainage patterns in the area have been altered and rechanneled through culverts and road ditches.

Because the oil burn pit is visible in the 1954 and 1955 photographs *before* the August 18, 1956 event, it is speculated that there was disposal activity taking place in the same location prior to the oil burn experiment. The pit was referred to as the garage oil burning pit in the report on the experiment, suggesting that it pre-existed. Although no report has been found to confirm this, it is speculated that garage personnel may have burned waste motor oil in the pit prior to the burning of contaminated oil. An RFP employee of the garage from 1953 through 1963 recalls the burning of waste oil in the area north of the garage but was not directly involved with the activity. He could not recall anyone still living who was involved with the burning of oil.<sup>8</sup> It is unlikely that further information will become available regarding the burning of non-radioactively contaminated oil being burned in the same area.

#### Changes in General Setting

The pond where the oil burning took place was located in the area now covered by Sage Avenue and the drainage ditch adjacent to Sage Avenue. It is clear by the photographs and recollection of the employees that the area where Building 335 resides is essentially at the same elevation as native ground prior to the building's construction. However, Sage Avenue is at a significantly

higher elevation than the original topography. Based on photograph interpretation and an RFP drawing of Sage Avenue construction details (Drawing No. RF-BZ-21213-20), the southern edge of the ponds was approximately 10 to 20 feet north of Building 335. This area was certainly disturbed during the construction of Sage Avenue and the Building 371 parking lot. Based on visual observation, the drainage ditch which parallels Sage Avenue to the south is currently a developed wetlands with running water and vegetated with cattails. The original surface elevation of the ponds is as much as 15 to 20 feet below the crown of Sage Avenue. It is unclear where the bottom of the drainage ditch is relative with the original surface elevation.

### Radiometric Survey Results

The results of the Radiometric Survey, performed at the RFP during the late 1970s and early 1980s, indicate no extremely contaminated areas (stated to be 500,000 to 1,000,000 pCi/g)<sup>9</sup> near Building 335 and Sage Avenue. The area around Building 335 was surveyed during the week ending July 16, 1984 and Sage Avenue near Building 335 was surveyed during the week ending June 25, 1984.<sup>10,11</sup> The two referenced reports regarding the area indicate that no problem areas (extremely contaminated areas) were found.

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**Other IHSSs of Concern:** The ponds discussed in this IHSS associated with magnesium are the same ponds discussed as IHSS 134 - Lithium Metal Destruction (OU13). It involved the burning of magnesium in the same area after the oil burning incident.

IHSS 171 - Solvent Burning (OU13) is located directly east of Building 335 and involved the burning of gasoline and diesel in pans on the ground.

The activities that took place in Building 331 since 1952 when the building was constructed included vehicle maintenance and Building 331 is currently designated as an Under Building Contamination area in the Draft HRR (UBC-331).

An incident occurred in the area in October 1970 involving road oil vapors in a vehicle becoming ignited when they came in contact with hot burners. The firemen extinguished the fire with water and dry chemicals. The residues from the extinguishing agent were probably not cleaned up.

An 18,000-gallon underground storage tank for gasoline pumps is located north of Building 331. According to a long-time employee of the garage, the soil around the tank has been sampled in the past for an indication of tank integrity. The samples were reportedly clean.<sup>11</sup>

The general use of the area for storage of vehicles, especially heavy construction equipment, since 1952 has probably resulted in the area coming in contact with various vehicle oils and other liquids.

### References

- <sup>1</sup> Ryan, E.S., 1956, "History Report - Waste Disposal Coordination Group, July.
- <sup>2</sup> Chapman, T.S., 1956, "Contaminated Oil Burning Experiment," Internal Report to H.C. Anderson, September 7.
- <sup>3</sup> Putzier, E.A., 1970, "A Summary of On Site Radioactive Waste Disposal," April 22.
- <sup>4</sup> Author Unknown, 1975, "Rocky Flats Radioactive Waste Management," May.
- <sup>5</sup> DOE, 1986, "Comprehensive Environmental Assessment and Response Program Interim Report," January.
- <sup>6</sup> RFP and EPA Photographs
- <sup>7</sup> Personal Communication, March 17, 1992, Keith Miller and John Dienst, Fire Station Employees since 1963.
- <sup>8</sup> Personal Communication, March 24, 1992, Dave Ortega, RFP Warehouse Employee.
- <sup>9</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.
- <sup>10</sup> Norton, R.W., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 16.
- <sup>11</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, June 26.

\*The term residue refers to the materials resulting from the reactions of contaminated oil or other materials and is in no way connected to the RFP term which refers to a by-product of plutonium processing with recoverable concentrations of plutonium.

## OU13 IHSS DESCRIPTIONS

**IHSS Number:** 134

**IHSS Name:** Lithium Metal Destruction Site

**Date/Duration of Occurrence:** 1963(?) - 1970

**Description of Incident:** RCRA 3004(u) and other historical accounts reference the disposal of lithium scrap occurring in the area north of Building 331 in the area currently under Building 335 from 1956 through 1966. Research for this OU investigation has identified several inconsistencies with this assessment. The following discussion was based on historical reports, in-depth discussions with several firemen who were involved with the reactive metal destruction, review of historical photographs which clearly show the evolution of the area, and site visits. The interviewed employees were not involved with the area prior to 1963 and information provided by an employee who was involved with the disposal procedure prior to 1963 would be helpful. If such a person is located, supplemental information may be added to this discussion.

General Physical Setting

Until approximately 1965, the area north of Building 331 was undeveloped native grassland. A significant natural tributary to North Walnut Creek was located in the area. The land surface from the north of Building 331 was relatively level to the area just south of the current Building 335 location. The land sloped steeply downward to the north and then sloped more gently, but still noticeably, toward the tributary. The steep slope just south of Building 335 is still present. Photographs from 1954 through 1965 clearly show the existence of two small "ponds" which appear to have been created by heavy equipment. The ponds were side-by-side and separated by a small berm and located to the south of the tributary channel but within the tributary floodplain. The western pond was larger than the eastern pond. The shallow ponds vary in size in the photographs and probably reflect the amount of water in them at the time of the photograph. The ponds as shown in the photographs never exceed approximately 12 feet in any direction at any time. Employees who have been in the area since the early 1960s do not recall the existence of these ponds, which probably reflects the fact that the ponds were really little more than puddles in a rarely visited area of the plant. The southern edge of the ponds was located in an area intersected by a projection from a line west from Building 553 and north from

Building 331. This is the area now almost entirely covered by Sage Avenue. The drainage ditch along the southern side of Sage Avenue is over the southern edge of the western, larger pond.

The L-shaped Building 331 was built in 1952 and houses the fire station on the east side and the vehicle maintenance garage on the west side. In the 1967 - 1968 timeframe, the fire station was extended to the east and the area east of the building and the courtyard of the building were paved. The area to the north of Building 331 was used periodically for the storage of heavy equipment and trucks associated with Building 331. In 1969, fill was applied to the area north of Building 331 for roadbase in the initial construction of Sage Avenue which runs east-west directly north of the present location of Building 335. Sage Avenue was paved by May 1970.

Between May and June 1969, the original Building 335 was placed temporarily on blocks midway between where it is now and Building 331. Historical photographs<sup>3</sup> clearly show that in June 1969, the building was on blocks and not in the current location. The prefabricated building was constructed in response to the May 11, 1969 fire for housing a model of the events that led to the fire. The intended use of the building was for the 1969 fire investigation and subsequent training in prevention and fire fighting techniques in hot areas. The building was only on blocks for a short time before being moved to its current location on a concrete pad at the corner of Sage Avenue and Fourth Street. After the building was moved, another similar building was added on to it creating one building approximately 20 feet wide (north/south) and 100 feet long (east/west). This building was constructed at the same approximate time that Sage Avenue was paved.<sup>3</sup>

Building 335 was initially used for the investigation of the 1969 fire. Fires were created in a controlled environment to simulate hot building conditions in a cold area. Fires were created in different media for experiments in conditions of various filters, plenums, and gloveboxes. This persisted until approximately 1973 when the building was used for technical construction of other types of scale models. In approximately 1983, the building was again used for fire training for inside-building simulation.<sup>2</sup>

Currently, the foundation of Building 335 is at a lower elevation than Sage Avenue. When Building 371 was constructed in the 1971 - 1973 timeframe, a large amount of fill, taken from the excavation of Building 374, was placed in the area of the tributary and the surface water drainage pattern in the area of Building 335 was severely altered. Building 371 parking lot is

currently over the area of the tributary. During the various plant expansion episodes, the drainage patterns in the area have been altered and rechanneled through culverts and road ditches.

### Lithium Destruction

Lithium was introduced to the RFP in 1963 when lithium processing began in Building 444.<sup>1</sup> Some forming and machining of lithium was also done in Buildings 777 and 881. The lithium was used in alkaline batteries, desiccants, ceramics, glazes, greases, soaps, and metallurgical applications. It was unlikely that the lithium was radioactively contaminated. Initially, disposal of unwanted lithium from Buildings 444 and 881 was done in a small cooling tower water pond immediately west of Building 444 (IHSS 136.1).<sup>1</sup> "Bulk" lithium in a dry metallic form from Buildings 777 and 881 was disposed of either in a trench east of Building 881 (IHSS 140) and sprinkled with water, placed in the solar ponds or on a berm between them and sprinkled with water,<sup>1,2</sup> or placed in barrels near the solar ponds and sprinkled with water.

The reaction of lithium near the fire station was done routinely from approximately 1963 until approximately 1966. Buildings 444 and 881 personnel were able to dispose of their waste lithium, which was mixed with machining oils, by offering it to the fire station personnel for use in hand-held extinguisher training. Lithium coated with machining oils was brought to the fire station in shallow metal pans or 1-gallon cans. The lithium was placed in a 55-gallon drum on the ground and the oil was burned off by lighting the mass on fire. The lithium was oxidized in the process. Lithium and oil would be burned in the same drum until that drum was full of ash and non-combustible residue.\* The disposition of the drum is uncertain but was likely to have been sent to the landfill (Original Landfill - IHSS 115).<sup>2</sup>

For fire-fighting training, the fire was extinguished by various methods. These methods may have caused some residue to be expelled from the drum onto the ground around the immediate area. This activity was done in the area around the fire station, often right beside the building to the east and south. The building was extended to the east in approximately 1967 or 1968 covering the area used for the lithium reaction by the building addition or by the asphalt parking lot to the east of the addition. During the period of lithium reaction around Building 331, lithium was destroyed perhaps once every two to three months in quantities of less than the contents of a 1-gallon can.<sup>2</sup>

In October 1966, a fireman was injured during the reaction of oil-coated lithium. The event occurred in an area approximately 200 feet south of Building 331 and 200 feet north of the current location of Building 335. The fireman was disposing of several gallons of lithium at the same time accelerating the burning with magnesium chips, paper, and water. The oil reportedly contained perchloroethylene. An explosion occurred when the rate of burning accelerated.<sup>5</sup> The event was investigated and a series of photographs taken that same day. Photographs reveal the two small ponds with white residue material and burned grass in the area.<sup>3</sup> This area was reported recently by the fireman to be further to the south of where the explosion occurred. The white residue was probably not lithium but magnesium. He does not recall the presence of the ponds.<sup>2</sup> The frequency of lithium reaction near the fire station was reduced sharply after this incident and performed more commonly at the solar ponds or IHSS 140.

In September 1969, another lithium explosion incident occurred while reacting lithium in a 55-gallon drum along the south wall of Building 331. Hydrogen build-up in a crucible of lithium caused the crucible to be ejected from the drum onto the roof of the building. Lithium metal was sprayed around the area behind the building and on the roof. The fireman who was doing the burning received minor injuries during the incident. The damage to the roof was not extensive and it was subsequently retarred several times.

Plantwide, until 1970 when the practice was generally halted, approximately 400 to 500 pounds of lithium were reacted. Only a small percentage of this was done in the Building 331 vicinity. No records were kept by fire station personnel that would document the frequency or volumes of materials received and destroyed by them. After 1970, lithium was burned less frequently in very small (<1-gallon capacities) amounts for training.

### Magnesium Destruction

Although this IHSS addresses lithium destruction, magnesium destruction occurred far more frequently than lithium reaction in the area. Magnesium was derived mostly from Building 444, although other buildings may have contributed. The magnesium was typically destroyed in the area of the two small ponds. It is unlikely that the magnesium was radioactively contaminated. The magnesium was spread out on the ground in the area of the two ponds and ignited. The magnesium was sprinkled with water to accelerate the burning. After the reaction was complete, the residue was left in place on the ground.<sup>2</sup> The ignition of the magnesium often led to small grass fires in the area.<sup>5</sup> Photographs show the ponds with white residue and burned grass.<sup>3</sup>

Magnesium was burned on the ground from the time magnesium was used on the plantsite until approximately 1966 for the purposes of disposal. This disposal was done in quantities of one or two 30-gallon drums at an approximate frequency of one event per month. After 1966, the magnesium was burned for the purpose of fire-fighting training in much smaller quantities (1-gallon cans). The smaller quantities were burned in pans and the residue probably scattered on the ground after the reaction was complete. There were no procedures written for the process of magnesium or lithium destruction. Magnesium burning for training was done in small quantities in the area behind Building 331 during the 1970s. It was used for an ignition source for the fire training involving solvent burning (IHSS 171). Magnesium in very small quantities was burned inside gloveboxes within Building 335 for fire-fighting training.<sup>2</sup>

### Changes in General Setting

The ponds where the magnesium burning took place were located in the area now covered by Sage Avenue and the drainage ditch adjacent to Sage Avenue. It is clear by the photographs and recollection of the employees that the area where Building 335 sits is essentially at the same elevation as native ground prior to the building's construction. However, Sage Avenue is at a significantly higher elevation than the original topography. Based on photograph interpretation, the southern edge of the ponds was approximately 10 to 20 feet north of Building 335. The magnesium burning was not restricted to the ponds but occurred in the general pond area. This area was certainly disturbed during the construction of Sage Avenue and the Building 371 parking lot. Based on visual observation, the drainage ditch which parallels Sage Avenue to the south is currently a developed wetlands with running water and vegetated with cattails. The original surface elevation of the ponds is as much as 15 to 20 feet below the crown of Sage Avenue. It is unclear where the bottom of the drainage ditch is relative with the original surface elevation.

Lithium reaction in the Building 331 area was predominantly done directly adjacent to the building. The burning was done under controlled conditions and in containment. During the extinguisher training exercises, residue from the lithium and machining oils (perhaps made up of perchloroethylene) may have splashed over the edge of the container, releasing minute quantities to the environment. The area was subsequently paved or covered by the building addition.<sup>2</sup> Although most of the lithium destruction was done in the area very near to the building, some was done in the area between Building 331 and the area east of Building 335 where solvents were burned in fire training exercises (IHSS 171). The locations of these

incidents were not recorded. The fireman injured in the 1966 explosion recalls the location he was working in when the event occurred. This location is described above.

The IHSS 134 boundary described in RCRA 3004(u) is incorrect. The events were not restricted to the area now covered by Building 335. More accurately, the lithium burning occurred scattered throughout the area between the solvent burning area (IHSS 171) to the area now covered by the addition to Building 331. Certainly this entire area was not impacted, but with no documentation, there is no way of pinpointing the locations of the discrete events. The area is not entirely paved but the unpaved area is not in its natural state. Roadbase material was placed, perhaps on several occasions, and the ground in the general area behind Building 331 has been disturbed several times since the events took place.

One significant construction activity resulting in ground disturbance was the installation of three 6,000-gallon underground storage tanks in 1973 for gasoline. Gas pumps were installed at the surface along the south side of Building 331 close to the west side. The gasoline tanks were replaced by an 18,000-gallon tank in 1979. During the installation of the large tank, a pipeline was installed from the tank to a sump east of Building 335. The ground surface was disturbed from Building 331 to the solvent burning area.

An open shed is located to the north of the section of Building 331 occupied by the garage. The shed contains various containers of miscellaneous chemicals and materials used in the garage. The shed is located in an area west of the area potentially impacted by lithium destruction.

#### Radiometric Survey Results

The results of the Radiometric Survey, performed at the RFP during the late 1970s and early 1980s, indicate no extremely contaminated areas (stated to be 500,000 to 1,000,000 pCi/g)<sup>6</sup> near Buildings 331 and 335. The area around Building 335 was surveyed during the week ending July 16, 1984 and the area around Building 331, including the area to the north of the building, was surveyed during the week ending August 4, 1984.<sup>7,8</sup> The two referenced reports regarding the area indicate that no problem areas (extremely contaminated areas) were found.

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**Other IHSSs of Concern:** The ponds discussed in this IHSS associated with magnesium are the same ponds discussed as IHSS 128 - Oil Burn Pit No. 1 (OU13). It involved the burning of waste oil contaminated with depleted uranium.

IHSS 171 - Solvent Burning (OU13) is located directly east of Building 335 and involved the burning of gasoline and diesel in pans on the ground.

The activities that took place in Building 331 since 1952 when the building was constructed included vehicle maintenance and Building 331 is currently designated as an Under Building Contamination area in the Draft HRR (UBC-331).

An incident occurred in the area in October 1970 involving road oil vapors in a vehicle igniting when they came in contact with hot burners. The firemen extinguished the fire with water and dry chemicals. The residues from the extinguishing agent were probably not cleaned up.

An 18,000-gallon underground storage tank for gasoline pumps is located north of Building 331. According to a long-time employee of the garage, the soil around the tank has been sampled in the past for an indication of tank leakage or spillage of materials out of the tank. The samples were reportedly clean.<sup>9</sup>

The general use of the area for storage of vehicles, especially heavy construction equipment, since 1952 has probably resulted in the area coming in contact with various vehicle oils and other liquids.

### References

<sup>1</sup> Unknown Author, 1973, "Lithium," Internal Report, Recipient Unknown, limited monitoring data attached, October.

<sup>2</sup> Personal Communication, March 17, 1992, Keith Miller and John Dienst, Fire Station Employees since 1963.

<sup>3</sup> RFP and EPA Photographs

<sup>4</sup> Willging, J.F., 1973, "Lithium Disposal at Rocky Flats Plant," External Letter to B.W. Colston, Manager, USAEC, October 10.

<sup>5</sup> Unknown Author, 1966, "Minutes of the November Executive Safety Council Meeting," Internal Memorandum, November 8.

<sup>6</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.

<sup>7</sup> Norton, R.W., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 16, 1984.

<sup>8</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, August 4, 1984.

<sup>9</sup> Personal Communication, March 17, 1992, Dick Irwin, Garage Employee since 1963.

\*The term residue refers to the materials resulting from the reactions of lithium or magnesium with water and other materials and is in no way connected to the RFP term which refers to a by-product of plutonium processing with concentrations of recoverable plutonium.

## OU13 IHSS DESCRIPTION

**IHSS Number:** 148

**IHSS Name:** Waste Spills

**Date/Duration of Occurrence:** 1952 - February 5, 1975; also two to three years in the late 1970s

**Description of Occurrence:**

Original Process Waste Line Leakage:

Persons interviewed for the CEARP Phase 1 document indicated that several small spills of nitrate-bearing wastes occurred around the outside of Building 123. These wastes may have contained radionuclides.<sup>1</sup> Because of the anonymity of CEARP interviewees, the exact basis of the CEARP identification cannot be verified. No documentation was found which supported the occurrence of individual spills associated with some type of waste management practice outside of Building 123. Similarly, none of the people interviewed for this work plan had knowledge of such spills, nor could the interviewees identify a plausible reason or cause for such spills. The reason for this is that Building 123 has been serviced with a process waste collection system that has always allowed for the collection of process wastes (including nitrate-bearing wastes) from very close to the point of generation. However, the interviewees were knowledgeable regarding the potential release of nitrate-bearing wastes from the original process waste pipeline buried beneath Building 123. This pipeline was a part of the original process waste lines, and was in use from the start of operations in Building 123 until the original process waste lines were replaced by the new process waste lines. The abandonment of the original process waste lines beneath Building 123 occurred no later than February 1975 when engineering drawings were completed that documented the abandonment of the original process waste system.<sup>2</sup> The original process waste lines were typically abandoned in place.

Building 123 was constructed as a laboratory and was one of the first buildings at the Rocky Flats Plant (RFP). When constructed, the building consisted of a north wing running east-west and an east wing running north-south. A west wing running north-south was added onto the west end of the north wing in the late 1960s (probably 1968) and an addition to the south end of the

east wing was added in approximately 1972.<sup>3</sup> This building was serviced by a process waste line of four-inch diameter buried beneath the north and east wings of the building. The main process waste line drained from west to east in the north wing, and from north to south in the east wing. The pipe was sloped at 1%. A number of connections were made to this main pipe, some of which consisted of headers servicing a number of process waste drains in the building.<sup>4</sup> The pipe was probably constructed of a type of iron called "Duriron."<sup>3</sup> The original process waste line piping from Building 123 lead to an underground tank system behind Building 441 that collected wastes generated by both Buildings 123 and 441. From this tank system the process waste materials were pumped out for treatment in the process waste system.

The original process waste line drain was not double contained, and varied in depth beneath the floor of Building 123 from approximately one-half foot to three feet beneath the bottom of the concrete floor of the building. The line came out from beneath the south end of the east wing of the building, with an invert elevation of approximately 6032.5 feet.<sup>4</sup> It has been stated by recent interviewees that this line, being constructed of a type of iron, probably leaked considerable amounts of waste without personnel being aware of the leak.<sup>3,5</sup> The types of waste carried by the pipe consisted of laboratory wastes from analysis of urine, fecal and other bioassay samples. Nitrates and low levels of radionuclides were associated with the wastes carried in the original process waste line.<sup>3</sup> The process waste lines that replaced the original process waste lines consisted of either double-contained or overhead lines.<sup>3</sup> Leakage from the new process waste lines is easily detected. The process waste line piping in the west wing, being newer, has never included the use of an iron pipe directly in contact with soils.

No other data has been found regarding the potential releases from the original process waste line. To the best of our knowledge, no historical air, soil, surface water or groundwater monitoring was conducted. Similarly, no estimates exist of the quantities of waste that may have been released from these leaking pipes.

It is possible that leakage from the original process waste line under Building 123 was the event referred to by CEARP Phase 1 interviewees. The waste constituents potentially released are similar, and it is possible that releases from the original process waste line could be considered "outside Building 123."

### Radiometric Survey Findings:

The Radiometric Survey results for IHSS 148 are believed to indicate no extremely contaminated areas (stated to be 500,000 - 1,000,000 pCi/g)<sup>6</sup> near Building 123. The area to the south and east of Building 123 was surveyed the week ending July 2, 1984.<sup>7</sup> The areas to the north and west of Building 123 was surveyed the week ending July 9, 1984.<sup>8</sup> It is inferred from the two referenced reports regarding Building 123 that no problem areas (extremely contaminated areas) were found. The weekly reports noted at times whether or not problem areas had been identified. No such notations were made for the radiometric surveys of the area adjacent to Building 123.

### Changes in General Setting:

The general changes in setting near Building 123 have included the additions to the building already discussed, and an increase in the amount of paving in the general area. Currently nearly the entire area south of Building 123 to Cottonwood Avenue is paved, as are the areas to the east and west of the building. A small lawn exists for a short distance to the north of the building. This lawn ends where paving for Central Avenue and its related parking and sidewalks are found. Significant overhead obstructions exist to the east and south of the building that may limit drill rig access.

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### References

- <sup>1</sup> DOE, 1986, "Comprehensive Environmental Assessment and Response Program (CEARP) Phase 1: Installation Assessment, Rocky Flats Plant," Draft, April.
- <sup>2</sup> Dow Chemical USA, 1975, Drawing Number 27216-5, "Replace Process Waste Line, Removal Plan," As-Built, February 5.
- <sup>3</sup> Bokowski, D.L., 1992, Personal Communication, RFP Employee, March 19.
- <sup>4</sup> Austin Company, 1952, Drawing Number RF-23-100-B, "Plumbing and Service Piping, Roof Drains, Sanitary Drain, and Process Drain," February 23.
- <sup>5</sup> Owen, B., 1991, Personal Communication, Former RFP Employee, ---.
- <sup>6</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.
- <sup>7</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 5.
- <sup>8</sup> Reischick, R.V., 1984, "Radiometrick (sic) Survey," Internal Letter to Ralph Hawes, July 12.

## OU13 IHSS DESCRIPTION

**IHSS Number:** 152

**IHSS Name:** Fuel Oil Tank 221 Spills

**Date/Duration of Occurrence:** January 1971; April 1975; February 1979

**Description of Incident:** Tank 221 is a 800,000-gallon fuel oil storage tank located east of Building 452. The tank was probably installed sometime in late 1955 or early 1956. The engineering design drawings for this tank are dated between July 1955 (when the first design drawings were completed)<sup>1</sup> and February 1956 (when the last drawings were completed).<sup>2</sup> There are a number of changes noted on these drawings so the tank was probably built during this period. The tank was originally constructed with a 10-foot high 140-foot by 140-foot square earthen berm surrounding it.<sup>1</sup> This tank contains fuel oil for use in the Plant's central steam plant when natural gas is not available. This tank and the neighboring Tank 224, which is located immediately east of Tank 221 and used for the same purpose, were noted as having spills on several occasions.<sup>3</sup> Tank 224 is holds approximately 1,800,000 gallons and was constructed sometime between July 1973 (when the last design drawings for the tank were completed) and December 1973 (when the as-built drawings for the tank were completed).<sup>4</sup>

On January 29, 1971, Number 6 fuel oil leaked from the open end of the hose used to transfer the oil from the transport truck to the Storage Tank 221. Approximately 700 gallons of fuel oil leaked to the ditch, which runs just outside the tank berm, on the west and north sides of the tank. The leak was detected approximately 12 hours after it began. During this period, the oil had been windblown and had partially filled the ditch along Central Avenue between Sixth Street and Seventh Street.<sup>5</sup> Photographs taken on February 1, 1971, clearly show that the oil flowed out of the transfer hose on the west side of Tank 221. The end of the transfer hose was outside the west berm so the oil flowed into the storm drainage ditch. The photographs show the oil barely seeping under a gravel dike, which had been placed to contain the spill from entering the corrugated metal drainage pipe under Seventh Street. There is no evidence that the oil did reach this pipe. Trenches were also dug to contain the spill and direct it into the open area east of Tank 221.<sup>6</sup> After the spill had been contained the contaminated soil was scraped up and buried

in the on-site landfill (IHSS 114).<sup>5</sup> A similar incident is said to have occurred in the six months prior to this incident. However, no documents or interviews revealed any details.<sup>5</sup>

On April 4, 1975 a fuel oil leak of unspecified volume occurred. This leak probably occurred at Tank 221. After steam was shut down to an oil suction heater at the tank, the pressure dropped below the head pressure of the oil in the tank causing oil to back-up into the heater coil and condensate drain line. A previously undetected leak in the heater coil allowed oil to leak through a condensate drain line into the bermed area surrounding the tank.<sup>7</sup> It is believed that this leak occurred at Tank 221 because the report states that the leak occurred at "a 600,000 gallon #6 fuel oil tank." Tank 221 is an 800,000 gallon tank whereas Tank 224 is a 1,800,000 gallon tank.

During the week ending February 16, 1979 approximately 400 gallons of Number 6 fuel oil were spilled during the transfer of oil to the Central Avenue tanks (specific tank not mentioned).<sup>8</sup> Cleanup of the oil contained in the berm from this spill was planned but no documentation of actual cleanup was found.

In addition to the above, in February 1957 a special radiation survey of the fuel oil storage tank was made to determine whether contamination was being spread from the storage slab immediately west of Tank 221. Some low level activity was found, but not at levels which concerned the radiation engineer at the time of the survey.<sup>9</sup>

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Other IHSSs in the Area: Tank 224 was built on the lot which was once the South Site Chemical Storage Area (IHSS 117.3)

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**References:**

- <sup>1</sup> Dow, 1955, Dow Chemical Drawing Number 8-19151-2, "Foundation Plan for Chicago Bridge and Iron Company 60-Foot Diameter Tank," July 25.
- <sup>2</sup> Dow, 1956, Dow Chemical Drawing Number 2-3579-221, "Facility 221, Pipe Support Details, Fuel Oil Storage Tank," February 6.
- <sup>3</sup> U.S.DOE, 1987, "RCRA Part B - Operating Permit Rocky Flats Plant", Appendix 1, RCRA 3004(u), December 15.
- <sup>4</sup> Dow, 1973, Dow Chemical Drawing Number 23714-9, "Fuel Oil Storage Tank Plan, New and Existing Tanks," Designed 7/20/73, As-Built 12/20/73.
- <sup>5</sup> U.S.DOE, 1971, Internal Report, "Oil Spill-Fuel Oil Storage Tank 221", February.
- <sup>6</sup> RFP Photographs, 1971, Negatives 15021- 01 through 10, and 15022- 10 through 12, February.
- <sup>7</sup> Rockwell International, 1975, "Annual Fire and Damage Report - 1975," Rockwell International, January 21.
- <sup>8</sup> Werkema, 1979, "Environmental Science Weekly Highlights, Week Ending February 16, 1979" Rockwell International Internal Letter, February 16.
- <sup>9</sup> Putzier, 1957, "Monthly Progress Report - Site Survey - January, 1957," Dow Chemical Company, February 5.

## OU13 IHSS DESCRIPTIONS

**IHSS Number:** 157.1

**IHSS Name:** Radioactive Site North Area

**Date/Duration of Occurrence:** 1952 - 1972

**Description of Incident:** RCRA 3004(u) and other historical accounts reference the laundry building as being potentially affected by radionuclides and chemical materials. The notable constituents were depleted uranium and beryllium with at least one incident involving enriched uranium. The soil around the building was affected by radioactive releases. One incident involved a barrel used for cleaning contaminated rags that was stored outside the building. The barrel leaked or spilled into a ditch and liquid reportedly traveled in the Central Avenue ditch as far as Building 551. CEARP Phase 1 and the interview notes for that document identified contamination around Building 442 as resulting from the laundry operations and not from the activities that have occurred since approximately 1972. At that time, filter testing replaced laundry operations as the function of the building. No documentation was found which indicate that the activities of the filter testing laboratory contributed to contamination to the environment. The following discussion is based on historical reports, review of historical photographs which clearly show the evolution of the area, and site visits.

General Physical Setting

Building 442 was constructed in 1952 and served as a laundry facility until approximately 1972 when it was converted to a filter test laboratory. The building is located at the southeast corner of Fifth Street and Central Avenue. Photographs from 1954 through 1988 were reviewed. The original building occupied only the west wing of the current Building 442. Until approximately 1973, a paved east-west access driveway was located about 30 feet south of the building with a branch splitting to the north and abutting the south dock of the building. The south dock consisted of a small porch and a loading bay. The field from the east side of the building to Sixth Street was essentially empty from 1954 through 1978 with the exception of a storage yard at the southwest corner of Sixth Street and Central Avenue. It was used sporadically for parking from the mid-1960s.

A drainage ditch was located parallel to and on the south side of the access driveway. The ditch was fed from a culvert beneath Fifth Street, originating from the area south of the steam plant (Building 443, which was quite small until its expansion in the mid-1960s). The ditch bent around Building 442 and travelled north to the Central Avenue ditch. The Central Avenue ditch was expanded in 1969. The ditch around Building 442 was disturbed considerably on September 3, 1970 when a sulfuric acid spill occurred near the south end of Building 443 and the acid flowed in the ditch. The ditch was rerouted during the spill to direct acid to a temporary earthen holding basin where it was neutralized. The acid in the ditch was also neutralized with lime. The north trending part of the ditch was removed following the incident and a new ditch was cut diagonally from the east end of Building 442 and intersecting the Central Avenue ditch farther east than it had previously.

A large steam condensate storage tank, Tank 240, was constructed south of Building 442 in the mid 1960s with the expansion of Building 443. The area to the east and southeast of Building 442 was first occupied by a gravel parking area then by small buildings and trailers in the early 1980s. Building 442 was expanded to its current size in the mid 1980s. The original drainage ditch was located under the east wing of the building. The area to the west and south of the building has mostly been asphalted. The drainage ditch described as being to the west of the building has not been observed in any photograph and none is located there now.

### Operations

As a laundry, the building received contaminated clothing from Buildings 444 and 883 and non-contaminated clothing from other areas of the plantsite. Building 444 handled depleted uranium and later beryllium. Beryllium was introduced to the RFP in the early 1960s. An incident in 1964 involved enriched uranium in clothing from Building 883 causing some contamination in Building 442. It is believed that Building 442 discharged its laundry effluent to the sanitary sewer which then entered the wastewater treatment plant (Building 995). Monthly discharge volumes and contamination levels (in Curies and/or dpm/l) from Building 442 to the sanitary sewer are available from July 1956 until July 1971. Logbooks indicate that periodically, the building, including the drains, were smear sampled and higher than background contamination was often detected. For this reason, the building has been proposed in the Draft HRR to be included as an under building area of concern (UBC). The laundry operations were water-based (not solvent-based).

On October 14, 1953, the soil in the drainage ditches to the west and north of the building was sampled for radioactivity.<sup>1</sup> The methods of sample collection and analysis are not known. Fifteen soil samples yielded a range from  $1.8 \times 10^4$  to  $5.2 \times 10^5$  dpm/kg. Samples were collected along the Central Avenue ditch from Fifth Street to Sixth Street. The ditch along the west side of the building (along Fifth Street) is not visible in any of the photographs reviewed; however, the photographs were not from the same timeframe. No documentation of remediation efforts in response to the soil samples was found. Both of these areas were disturbed during subsequent construction events. The diagram associated with the reference indicates two barrels stored along the west wall of the building, between the building and the ditch. No outdoor storage of barrels or other materials was documented in the photographs observed.

The contamination present in the soil and in the building was identified as being at approximately the same level as in the previous month. Personnel contamination detected at the same time was identified as resulting from the practice of handling and steam cleaning contaminated rags outside the building. Corrective measures, perhaps the elimination of the practice, were advised.<sup>1</sup>

On March 11, 1954, standing water in a culvert 30 feet west of the building was sampled. The water was suspected to have come from snowmelt which had drained from contaminated soil near Building 442.<sup>2</sup> No documentation was found which details the results of the sample analysis.

The Site Survey Annual Report for 1954 stated that soil sampling throughout that year had disclosed contamination ten times background in the ditches near Building 442. The reference states that Buildings 441 and 442 showed consistent areas of significant contamination.<sup>3</sup> The method of soil sampling and analysis was not identified.

In September 1959, a high smear sample was detected on the dock of Building 442. The area was cleaned and it was noted that the building was cleaner overall than in previous months.<sup>4</sup> No documentation was found which detailed the previous months' analyses.

### Radiometric Survey Results

The results of the Radiometric Survey, performed at the RFP during the late 1970s and early 1980s, indicate no extremely contaminated areas (stated to be 500,000 to 1,000,000 pCi/g)<sup>5</sup> near Building 442. The area was surveyed during the week ending July 9, 1984.<sup>6</sup> The areas around

Fifth Street and Building 443 were surveyed during the week ending July 2, 1984.<sup>7</sup> Neither of the referenced reports indicate that any high levels of contamination were detected.

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**Other IHSSs of Concern:** IHSSs 190 and 191 are included in this OU and further detail is provided in their descriptions. IHSS 187 is the Sulfuric Acid Spill (IAG Name: Acid Leaks (2)). In 1970, sulfuric acid spilled into the drainage ditch that passes south and east of Building 442. Part of the drainage ditch was rerouted as a result. IHSS 193 is the Steam Condensate Leak and occurred in 1979 when a leak was detected in a line north of Tank 240. The constituent believed to have been released to the environment was amine although little documentation was found. Because of the age and nature of operations of Building 442 it is a proposed UBC in the HRR.

### References

- <sup>1</sup> Kittinger, W.D., 1953, "Site Survey Monthly Progress Report for October 1953," Internal Report to O.M. Wisdahl, November 4.
- <sup>2</sup> Chinn, S., 1954 "R.I. Logbook - 1952" Entry Date 3/11/54.
- <sup>3</sup> Kittinger, W.D., 1955, "Site Survey Annual Report for 1954," Internal Report to Wisdahl, O.M., February 14.
- <sup>4</sup> Hill, J.E., 1959, "Monthly Progress Report - Site Survey - September 1959," Internal Letter to E.A. Putzier, October 5.
- <sup>5</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.
- <sup>6</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 12.
- <sup>7</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 5.

## OU13 IHSS DESCRIPTIONS

**IHSS Number:** 158

**IHSS Name:** Radioactive Site - Building 551

**Date/Duration of Occurrence:** 1952 - 1970

**Description of Incident:** RCRA 3004(u) and other historical accounts reference the area north of Building 551 as potentially being contaminated from leakage of waste boxes loaded into railroad container cars. Several discrepancies with RCRA 3004(u) were identified as a result of this investigation for the OU13 Workplan. The following discussion is based on historical reports, review of historical photographs which clearly show the evolution of the area, interviews with RFP personnel, and site visits.

General Physical Setting

Building 551 was among the initial RFP structures. The building has served as the plant warehouse since 1952. The original building only occupied the south portion of the current building, having been more than doubled in size during two expansion periods. Building 554 and Building 553, also located to the north of Building 551, were constructed in 1952. The area to the east of these buildings has been used in the past as storage areas (IHSSs 117.1 and 117.2). Building 552, located north of Buildings 553 and 554 has been the Gas Storage Building since 1953. Sixth Street (formerly known as F Road) is located west of the buildings. A railroad spur, located along the west side of the building, formerly serviced Building 554 to the north of Building 551. Central Avenue (formerly A Road) is to the south of Building 551.

When Building 551 was first constructed, the topography sloped gently to the northeast. The area beneath Building 551 was filled prior to its construction and the grading caused the slope to the northeast to be steeper. A borehole, located at the Austin Grid point N36,650 and E19,650, was logged to a depth of 45 feet in 1952. The borehole data is included at the end of this report. A subsurface investigation was prepared in 1964 in preparation of the north addition to Building 551. A conclusion of the report was that the subsoil conditions were fairly uniform and generally consisted of 3 to 4 feet of dense parking lot fill and medium dense clayey gravels overlying medium dense sand and gravel. Soil samples were collected and found to have a low percentage of water soluble sulfates. Other soil analytical results are unknown at this time.

Groundwater in testholes was encountered at 6 to 8 feet below the surface (absolute elevation is unknown). A borrow area for the required fill material was selected east of East Perimeter Road. Soil studies were performed on the borrow material. The borehole logs and location maps are attached.<sup>1</sup>

The area has been disturbed and regraded several times during additional construction activities. The initial dimensions of the building are approximately 200 feet north/south by 120 feet east/west. The area to the east was apparently paved and used as parking and truck access. Based on aerial photograph review, between 1955 and 1964 a small east wing was constructed onto Building 551. In early 1965, a major expansion of the building was built to the north of the building. The addition was a prefabricated structure with dimensions of 204 feet by 90 feet. Because Building 551 is a warehouse, the foundation of the building is elevated approximately 4 feet above grade to accommodate the loading and unloading of trucks.<sup>2</sup>

Building 554 was used as a loading dock for off-site shipments by train. The building was originally constructed in 1952 and plans for modification and additions to Building 554 were designed in 1956. It is unknown whether the alterations and modifications were constructed; however, the plans do show the design of the original building's foundation as being approximately 6 feet high and filled with sand and gravel. The building's dimensions are approximately 20 feet by 40 feet. A steel grate platform was constructed in 1965 and leads south from Building 554 parallel to Building 551. It is approximately 150 feet long and 12 feet wide and was used for storage prior to shipment by train. It is currently used for storage.<sup>2</sup>

Prior to 1965, the yard between Buildings 551 and 554 was used occasionally for storage overflow from the warehouse. The area was also used for parking though probably was not paved. After the north addition was constructed, the north end of the expanded Building 551 became approximately 25 feet south of Building 554. The area is currently gravel and dirt and slopes toward Building 554. There is an access driveway to the east side of Building 554.<sup>3</sup>

### Operations

The warehouse was and is used as a centralized location for the receipt and distribution of various supplies from vendors. Supplies include all types of products that are used on the plantsite from paper and office equipment to motor oil and other chemicals. On occasion, small quantities of waste materials contaminated with low levels of uranium from Building 444 were

brought to the warehouse by trucking and traffic and stored in a cage while manifests were prepared for offsite shipment. The wastes may have come from other buildings as well but no documentation was found which detailed such activities. These materials were reportedly transported in small containers or drums,<sup>3</sup> although the quantities and frequencies could not be obtained.

Building 554 was used from approximately 1953 through the early 1980s as a storage and loading facility for the off-site shipment of products from the plant. Products came to the dock from Building 991 and were escorted by Plant Protection, who apparently managed the facility. Materials would accumulate at the building until a train was brought in for shipment.

In September 1959, 503 containers were monitored at the warehouse prior to off-site shipment. Three of the containers were retained because they had 6,000 to 40,000 counts per minute (cpm) direct readings.<sup>4</sup> Although it is not stated, these drums were probably stored at Building 554 because available information indicates that Building 551 was used primarily for receiving and not shipping offsite. Also not stated is whether the activity monitored on the containers was plutonium or uranium and without additional process knowledge, such as the origin of the containers, this can not be resolved.

Radiometric surveys of the plantsite were performed routinely by Health Physics since the 1950s. One report from 1961 indicates that Buildings 553 and 554 were among locations monitored and that Building 553 had contamination on the dock and in the helium storage area. The report states that isolated spots of up to 8,000 cpm were cleaned.<sup>5</sup> It is unknown what contaminated material would be located at Building 553, a facility used for the storage of gas.

In October 1962, empty drums were received at Building 551. Approximately 220 were monitored and were found to be contaminated with up to 1,200 cpm on the exteriors and up to 7,000 cpm on the interiors.<sup>6</sup> The contamination was determined to be from "normal" uranium which is probably a reference to uranium-238 because that was the most commonly used uranium isotope. The source building of the drums is unknown.

An interviewee for the CEARP report recalled that leakage of waste boxes from the fire (unstated whether it was the 1957 or 1969 fire) occurred while the boxes were loaded onto a train. Residual radioactive contamination may have occurred.<sup>7</sup>

The area considered potentially contaminated from the Building 551 warehouse activities that occurred prior to 1965 is located beneath the north wing of the building. The 1965 construction activities probably had considerable impact on the soil directly beneath and around the building. There have been references to contamination in the building since 1965, but were indoor events that did not directly impact the environment.

The area considered potentially contaminated from the Building 554 storage and loading activities is located in and around the building, between Buildings 551 and 554, and around the loading platform.

No documentation was found regarding incidents of non-radioactively contaminated materials stored in the warehouse being released to the environment. Such incidents may have occurred but it would have been unlikely that they would have been recorded until more recent years because their relative unimportance compared to incidents involving radioactivity.

The north wing of Building 551 is currently occupied by a construction contractor J.A. Jones for the fabrication of sheet metal products. This activity has been occurring in the north wing since approximately 1990.

#### Radiometric Survey Results

The results of the Radiometric Survey, performed at the RFP during the late 1970s and early 1980s, indicate no extremely contaminated areas (stated to be 500,000 to 1,000,000 pCi/g)<sup>7</sup> near Building 551. The area was surveyed during the weeks ending July 23, 1984 and July 30, 1984.<sup>9,10</sup> Neither of the referenced reports indicate any high levels of contamination were detected. The surveys were conducted around Building 551 after the building was extended; therefore, the area where the early storage took place was not surveyed during the sitewide Radiometric Survey.

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**Other IHSSs of Concern:** Other IHSSs in the area include: 117.1, North Site Chemical Storage; 117.2, Middle Site Chemical Storage; 172, Central Avenue Waste Spill; and 186, Valve Vault 12. With the exception of IHSS 172, these are included in OU13 and are currently being

described. IHSS 172 is the Central Avenue Waste Spill and involved a leaking drum of contaminated oil being transported along both Central Avenue and Sixth Street in 1968.

### References

- <sup>1</sup> Woodward-Clyde-Sherard and Associates, 1964, "Subsoil Investigation at Site of Proposed Warehouse Addition North of Existing Building 51 AEC Rocky Flats Plant, Rocky Flats, Colorado," Prepared for Langhart, McGuire, & Hastings, August 14.
- <sup>2</sup> Engineering Drawings
- <sup>3</sup> Personal Communication, Dave Ortega, RFP Warehouse Employee, March 24, 1992.
- <sup>4</sup> Hill, J.E., 1959, "Monthly Progress Report - Site Survey - September 1959," Internal Report to E.A. Putzier, October 5.
- <sup>5</sup> Hill, J.E., 1961, "Contaminated Trucks," Internal Letter to E.A. Putzier, June 12.
- <sup>6</sup> Hill, J.E., 1962, "Monthly Progress Report - Site Survey - October 1962," Internal Report to E.A. Putzier, November 5.
- <sup>7</sup> Rea, Kenneth, R.Ferenbaugh, and L.Walker, 1985, "CEARP Phase 1 Interview Notes - Revised with RF Comments on April 16, 1985," April 16.
- <sup>8</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.
- <sup>9</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 23.
- <sup>10</sup> Norton, R.W., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 30.

N 36820

LOG-TEST HOLE "0"

1	GRAVELLY CLAY
2	CLAY
3	CLAY
4	CLAY
5	CLAY
6	CLAY
7	CLAY
8	CLAY
9	CLAY
10	CLAY
11	CLAY
12	CLAY
13	CLAY
14	CLAY
15	CLAY
16	CLAY
17	CLAY
18	CLAY
19	CLAY
20	CLAY
21	CLAY
22	CLAY
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42	CLAY
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48	CLAY
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51	CLAY
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66	CLAY
67	CLAY
68	CLAY
69	CLAY
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71	CLAY
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73	CLAY
74	CLAY
75	CLAY
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77	CLAY
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80	CLAY
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82	CLAY
83	CLAY
84	CLAY
85	CLAY
86	CLAY
87	CLAY
88	CLAY
89	CLAY
90	CLAY
91	CLAY
92	CLAY
93	CLAY
94	CLAY
95	CLAY
96	CLAY
97	CLAY
98	CLAY
99	CLAY
100	CLAY

EXTEND FINISH GRADING TO NEW CONTOUR GRID AS SHOWN

EXTENT OF GENERAL GRADING

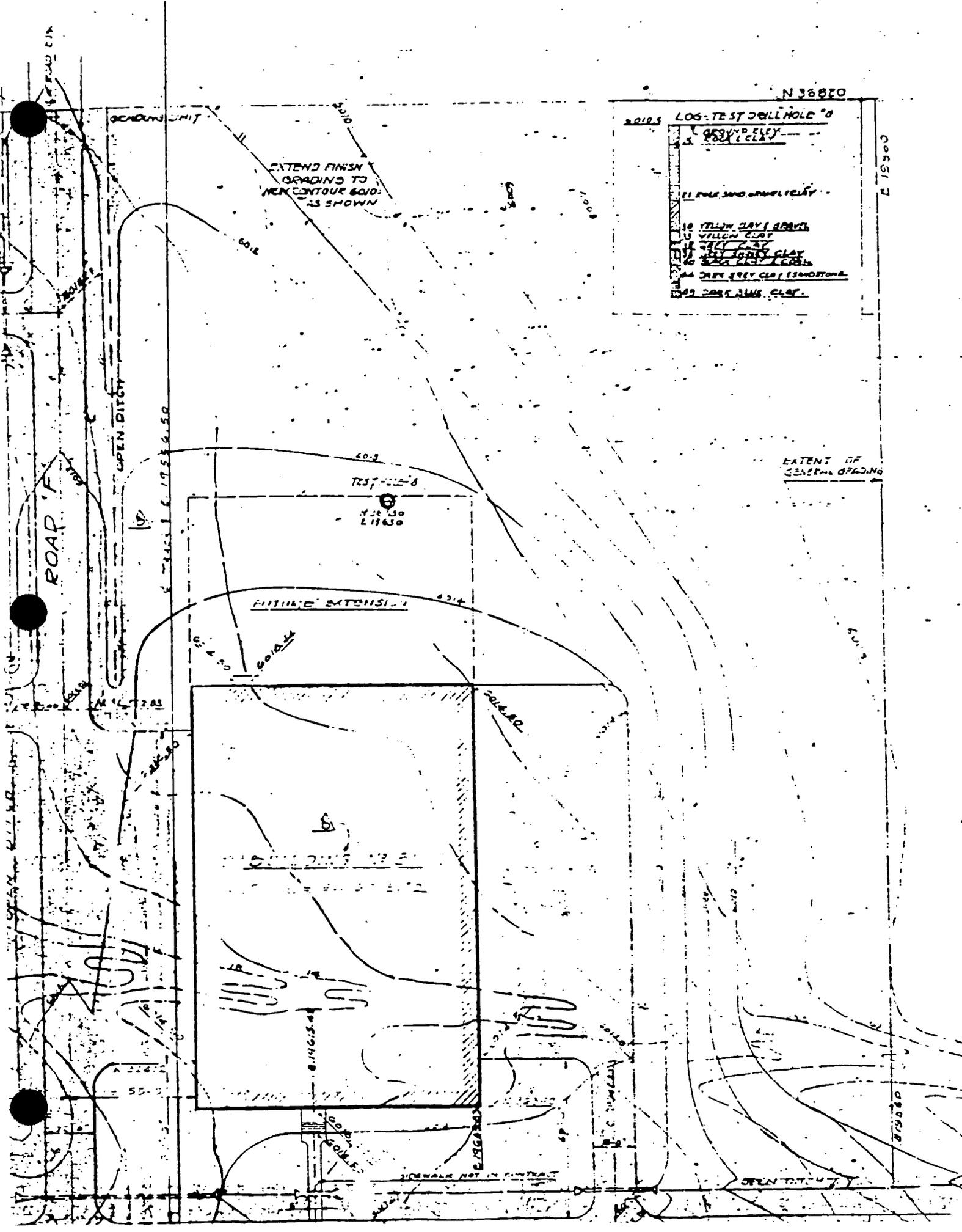
TEST HOLE "0"

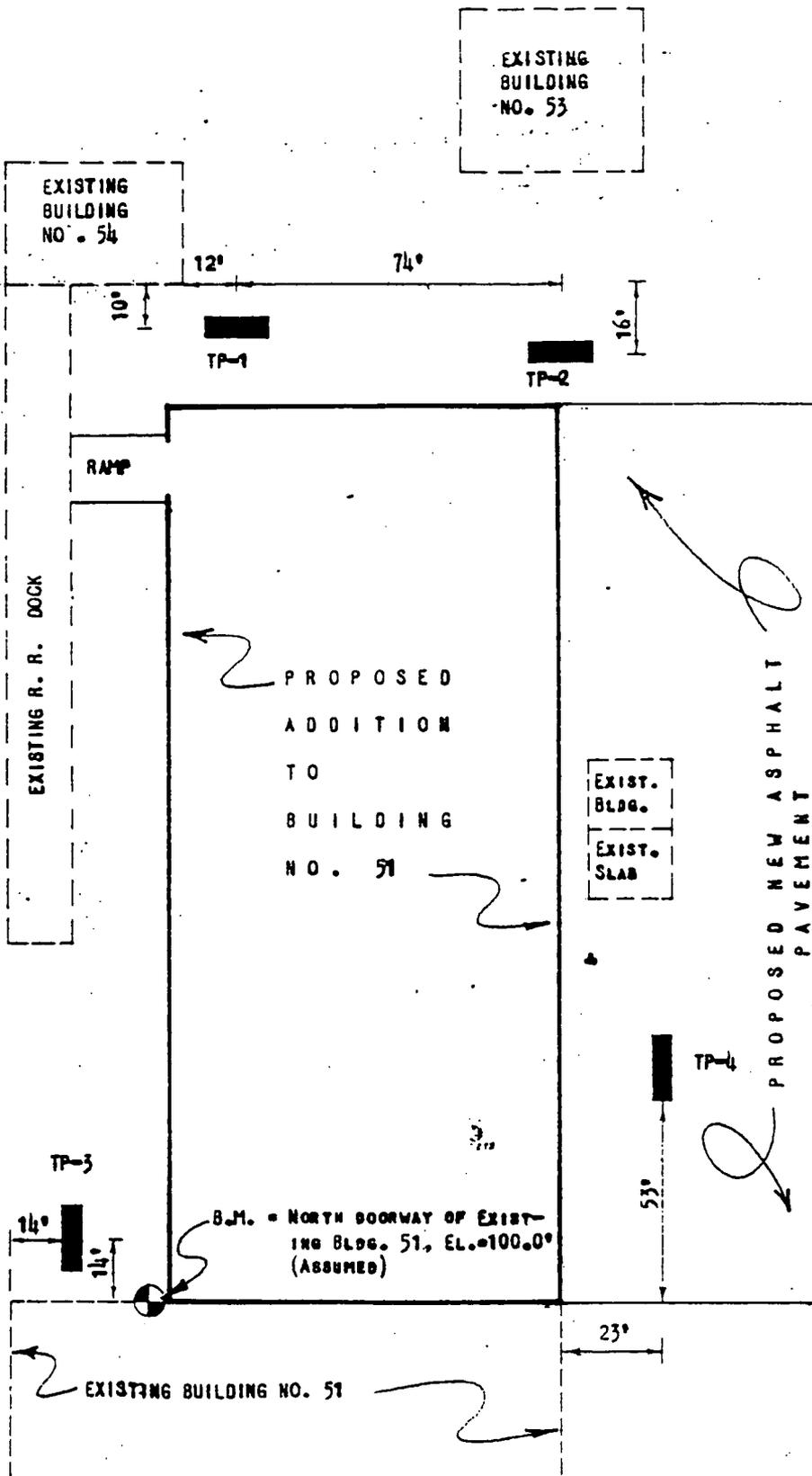
4' 10" 100  
2' 11" 50

FUTURE EXTENSION

ROAD 'F'

OPEN DITCH





SCALE: 1" = 40'



JOB NO. 8111 - 350

TEST PIT LOCATION PLAN

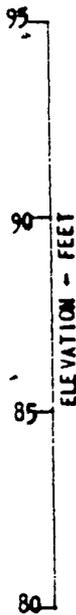
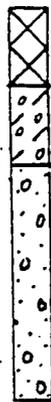
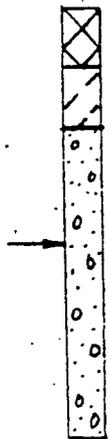
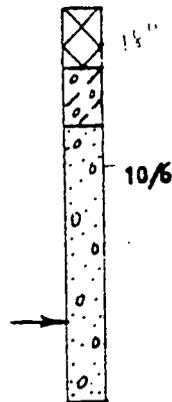
PROPOSED FLOOR LEVEL (PER ARCHITECT-ENGINEER)

TEST PIT 1  
EL. 93

TEST PIT 2  
EL. 91

TEST PIT 3  
EL. 96

TEST PIT 4  
EL. 94



LEGEND



FILL, SAND, GRAVEL AND COBBLE, DENSE, EXISTING DRIVEWAY.



GRAVEL, MEDIUM DENSE, CLAYEY, SOME ROOTS, DARK BROWN, SLIGHTLY MOIST, COBBLES (GC).



CLAY, MEDIUM STIFF TO STIFF, MOIST, GRAVELLY, COBBLES, RED BROWN (CL).



SAND AND GRAVEL, COBBLES, MEDIUM DENSE, MOIST, SLIGHTLY CLAYEY, BROWN TO GRAY (SP-GP).



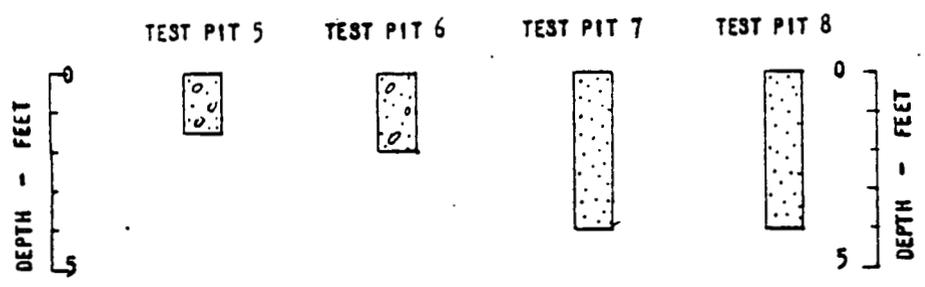
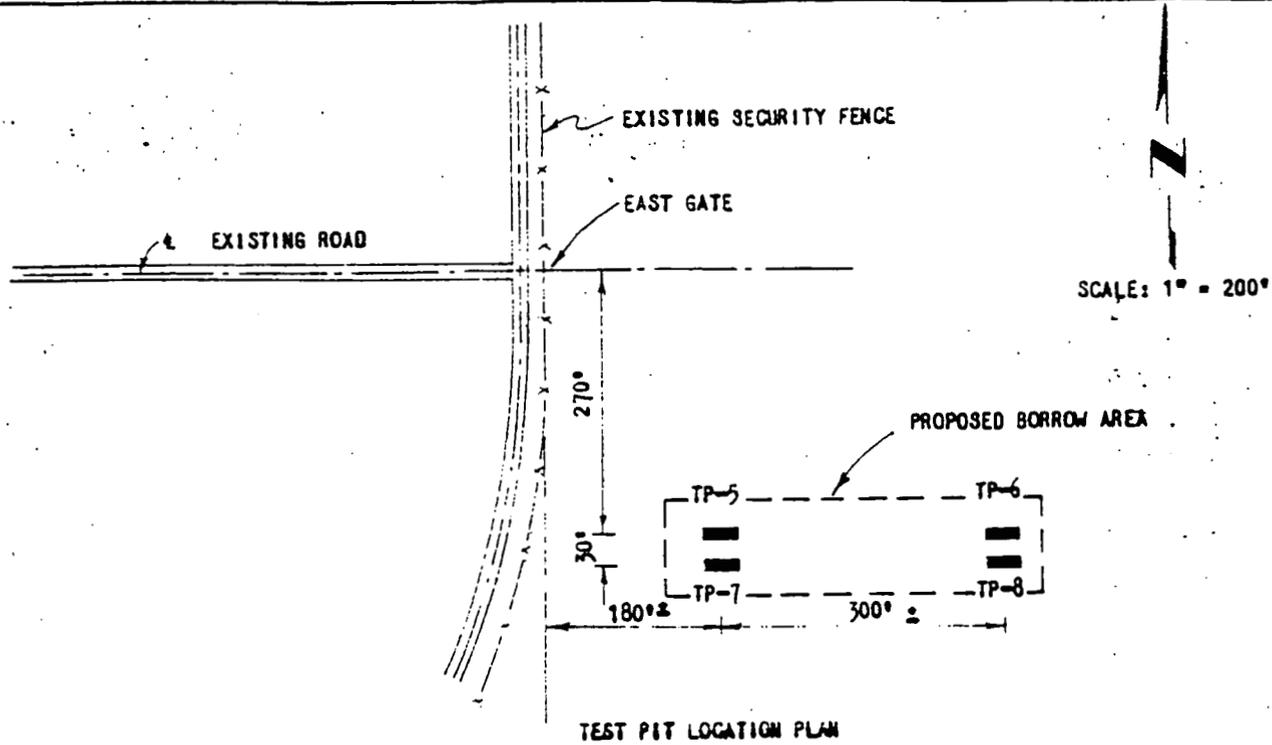
WATER SEEPING INTO TEST PIT AT THIS DEPTH.

10/6

INDICATES THAT 10 BLOWS OF A 140-POUND HAMMER FALLING 30 INCHES WERE REQUIRED TO DRIVE A 2-INCH DIAMETER SAMPLER 6 INCHES.

NOTES:

1. TEST PITS EXCAVATED ON AUGUST 6, 1964 WITH A BACKHOE.
2. ELEVATIONS ARE APPROXIMATE AND REFER TO B.M. SHOWN ON FIG. 1.
3. LOGS IN THIS REPORT ARE SUBJECT TO LIMITATIONS, EXPLANATIONS AND CONCLUSIONS OF THIS REPORT.



**LEGEND**

- GRAVEL, MEDIUM DENSE, SANDY, COBBLES, SLIGHTLY CLAYEY, DRY, DARK BROWN.
- SAND, MEDIUM DENSE, GRAVELLY, COBBLES, CLAYEY, DRY, HIGHLY CALCAREOUS, WHITE (SP-SC).

**NOTES:**

1. TEST PITS EXCAVATED ON AUGUST 6, 1964 WITH A BACKHOE.
2. NO FREE WATER FOUND IN TEST PITS AT TIME OF DRILLING.
3. LOGS IN THIS REPORT ARE SUBJECT TO LIMITATIONS, EXPLANATIONS AND CONCLUSIONS OF THIS REPORT.

WOODWARD CLYDE, SHERARD AND ASSOCIATES

**OU13 IHSS DESCRIPTION**

**IHSS Number:** 169

**IHSS Name:** Waste Drum Peroxide Burial

**Date/Duration of Occurrence:** Unknown

**Description of Incident:** Reference to this IHSS, found in RCRA 3004(u) (November 28, 1986), discusses the burial of a 55-gallon hydrogen peroxide drum in the chemical storage area east of Building 551.<sup>1</sup> No documentation other than this reference was found regarding this incident. It is probable that a drum burial incident never occurred, but that details from IHSS 191, the hydrogen peroxide spill at the intersection of 5th Street and Sage Street, were confused at some point in time, and that this confusion lead to the belief that another incident did take place. Other documents which were searched for reference to the burial of a hydrogen peroxide drum include the following.

- Rea, Ferenbaugh and Walker, 1985, "CEARP Employee Interview Notes," April 16,
- Owen & Steward, 1974, "A Historical Summation of Environmental Incidents Affecting Soils At or Near the USAEC Rocky Flats Plant," January 29,
- Personal Communication, John Hill, Former RFP Industrial Hygiene Employee, March 30, 1992,
- Personal Communication, Gordon Elvey, RFP Warehouse Manager, March 24, 1992,
- Personal Communication, John Dienst, RFP Fire Department Employee, March 24, 1992,
- Personal Communication, Daryl Hornbacher, Former RFP Environmental Department Manager, March 30, 1992,
- RFP Summary of Events, 1952 to 1988,
- available RFP Supervisors Investigation Reports and RFP Internal Investigation Reports (01/07/82 - 11/07/88), and
- available RFP Unusual Occurrence Reports.

The drum burial incident also seems unlikely due to the fact that the incident, if it occurred at all, probably occurred between the fall of 1985 (when most of the data gathering for CEARP Phase I is believed to have stopped) and November 1986 (when the RCRA 3004(u) document was completed). The area in question, however, was paved sometime between February and October of 1975. This paving is dated based on engineering drawings available at the RFP.<sup>2</sup> It is unlikely that the drum would have been buried in this area if it had already been paved. The possibility exists that burial of the drum took place prior to paving the area, but then the incident would probably have been identified in documents that predated the November, 1986 RCRA 3004(u) document.

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**Other IHSSs in Area:** This IHSS was previously thought to be located in the immediate vicinity of the warehouse (Building 551). However, a review of the documents describing IHSS 191 and IHSS 169 indicates that the two IHSSs are probably the same incident. No original documents place the spill near the warehouse and only the one incident, at the intersection of Central and Fifth, was remembered in interviews with warehouse and fire protection personnel, namely Gordon Elvey and John Dienst.

<sup>1</sup> U.S. DOE, 1986, "RCRA Part B - Operating Permit, Rocky Flats Plant," Appendix 1, RCRA 3004(u), November 28.

<sup>2</sup> Dow Chemical, 1975, Dow Chemical Drawing Numbers 27284-0 through 27284-5, "Pave and Fence Storage Yard, Building 551," February. (All drawings were filed by October, 1975).

## OU13 IHSS DESCRIPTION

**IHSS Number:** 171

**IHSS Name:** Solvent Burning Ground

**Date/Duration of Occurrence:** 1969 - Present

**Description of Incident:** Building 335 has been used in the past, and is still used to some degree, for training of fire department personnel. The yard to the east of the building was used to practice extinguishing fires with various hand-held extinguishers. The original, preconstructed building was placed in an area north of Building 331 in 1969. Building 335 was constructed for the purpose of simulating the fighting of fires in gloveboxes and confined spaces in response to the 1969 fire in Building 776. Initially, the building was placed on blocks before June 1969 as can be seen in photos.<sup>1</sup> The building was not used until it was moved about a hundred feet north onto its current slab foundation. The move and the start of training operations in Building 335 took place before the end of 1969.<sup>2,3</sup>

Experiments were conducted to test the effects of heat and water on a variety of materials including filter plenums.<sup>4</sup> Filter plenum tests were conducted inside the building and provided smokey, cramped, fire-fighting experience. Models of portions of production buildings were constructed inside Building 335 for fire training. Indoor fire training often included the use of magnesium and fuel as fire starters.

Outdoor firefighting training occurred in the area to the east of the building from approximately 1969 through 1990. Permission was granted by the Jefferson County Air Pollution Control Officer in 1972 for open fires for training purposes. This permit also satisfied the State requirement.<sup>5</sup> Since 1990, fire training for RFP personnel has taken place at an off-site facility.

Outdoor training included the use of a large cross-shaped pan or a smaller square pan in which diesel fuel was burned and then extinguished. Most of the fuel was burned during the process although some was allowed to remain in the pan and would then mix with rainwater. The pans of fuel and rainwater were dumped on the ground. An inspection was conducted on December 11, 1990 by RFP Clean Water Act Division (CWAD) personnel. The large cross-shaped pan was

found to have holes in it and oil contaminated soil was present around the pans. Running water in a nearby ditch had no visible sheen.<sup>6</sup>

An open sump is located in the area and consists of an approximately 2-foot section of corrugated pipe over a square concrete sump of unknown depth. Both the pipe and the concrete have grates over them. There has been standing water visible in the sump during site visits in November 1991, December 1991, and March 1992 and the water has had a sheen on the surface at every visit. The water surface is approximately two feet below the top of the sump. The contamination in the sump may have come from the gasoline tank on the north side of Building 331 since the sump is part of the french drain for the tank. The tank and sump were installed in 1979.<sup>7,8</sup> The sump is located in the center of the fire training area but has no connection with the training activities.

The area is used infrequently today for fire fighting training using hand-held extinguishers. Past training has included the use of a "tree" constructed of metal that allows propane to escape from the "branches" of the tree. A large quantity of water was used during this process and the water was allowed to flow into the storm drain.<sup>4</sup> The propane tank to fuel the tree is located north of Building 335.

A site visit was conducted on November 21, 1991. The cross-shaped pan was present but covered. The water standing in the sump still had an sheen on the surface. There was no visible evidence of soil contamination. Building 335 had a visible black residue along the top of the large, east-facing door.<sup>9</sup>

When this area was first used for training purposes, lithium residue in an oily sludge was burned. Diesel fuel was the main material that was used for training. Gasoline was used to ignite the diesel fuel.<sup>4</sup> The fire fighters may have also used waste solvents.<sup>10</sup> However, interviews with longtime firemen revealed that the lithium and magnesium burning occurred at locations that are addressed by IHSSs 128 and 134, and that the only materials used in fire training were diesel fuel, gasoline, and propane.<sup>2</sup> Small amounts of magnesium may have been used to ignite the diesel fires.

No documentation was found, and interviewees were unaware of any type of soil removal prior to the construction of Building 335. No soil or air sampling was conducted at any time in this location to the knowledge of RFP Fire Department employees.<sup>2,4</sup>

### Radiometric Survey Results

The results of the Radiometric Survey, performed at the RFP during the late 1970s and early 1980s, indicate no extremely contaminated areas (stated to be 500,000 to 1,000,000 pCi/g)<sup>11</sup> near Buildings 331 and 335. The area around Building 335 was surveyed during the week ending July 16, 1984 and the area around Building 331, including the area north of the building, was surveyed during the week ending August 4, 1984.<sup>12,13</sup> The two referenced reports regarding the area indicate that no problem areas (extremely contaminated areas) were found.

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**Other IHSSs in Area:** According to previous information, Building 335 is underlain by the lithium destruction site (IHSS 134) and an oil burning pit (IHSS 128). However, the OU13 descriptions of these areas reveals some discrepancies in their locations which should be considered.

### **References:**

- <sup>1</sup> RFP Photograph, Negative 13677-05, June 5, 1969
- <sup>2</sup> Personal Communication, John Dienst, RFP Employee, March 18, 1992.
- <sup>3</sup> RFP Photograph, Negative 15342-42, May 25, 1971. A copy of this photo is included.
- <sup>4</sup> Personal Communication, Keith Miller, RFP Employee, December 10, 1991.
- <sup>5</sup> Hobbs, F.D., RFP Interoffice Correspondence, June 13, 1972.
- <sup>6</sup> Yassan, D., EG&G RFP Interoffice Correspondence, December 20, 1990.
- <sup>7</sup> U.S.DOE, "Gasoline Storage Tank-Bldg 331" Drawing #28134-01
- <sup>8</sup> U.S.DOE, "Gasoline Storage Tank-Bldg 331" Drawing #28134-02
- <sup>9</sup> Site Visit, November 21, 1991.
- <sup>10</sup> U.S. DOE, "Resource Conservation and Recovery Act Part B - Operating Permit, RFP," Appendix 1, RCRA 3004(u), December, 1987
- <sup>11</sup> Setlock, G.H., 1988, "Request for Detailed Report on Radiometric Survey," Internal Letter to Tom Greengard, August 19.
- <sup>12</sup> Norton, R.W., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, July 16.
- <sup>13</sup> Reischick, R.V., 1984, "Radiometric Survey," Internal Letter to Ralph Hawes, August 4.

**OUI3 IHSS DESCRIPTIONS****IHSS Number:** 186**IHSS Name:** Valve Vault 12**Date/Duration of Occurrence:** October 24, 1986 and September 13, 1988

**Description of Incident:** Valve Vault 12 is part of the existing process waste system. It is located west of Building 552, a gas cylinder storage facility, east of a paved parking lot, south of the Protected Area and north of the intersection of Sixth Street and Sage Avenue. Valve Vault 12 extends approximately 20 feet below the ground surface and has plan-view dimensions of 15.5 feet by 12.3 feet. It contains pumps, transformers, breakers, switches and a sump pump. Valve Vault 12 can be identified by an aboveground structure which identifies it.

Valve Vault 13 is west of Valve Vault 12, and Building 231, which contains pumps and valves for two adjacent tanks, is in between the two valve vaults. Two large process waste tanks, Tanks 231A and 231B, are northeast of Valve Vault 12. They have a combined capacity of 1.2 million gallons (950,000-gallon tank to the west, 250,000-gallon tank to the east), and were designed for the 30-day accumulation of low-level waste. The tanks are surrounded by a large concrete secondary containment wall which is less than 10 feet from Valve Vault 12. Two ditches, one coming from each side of Sixth Street, join in the area between Valve Vaults 12 and 13 and continue flowing north then east between the process waste tanks and the Protected Area. There are many overhead pipes in the vicinity. The area is unpaved.

Process waste lines originate mainly from production buildings. The present line consists of an inner line for liquid transport surrounded by a polyethylene line for containment of leaks in the transport line. The pipes are underground installments with a downstream slope, and are surrounded by a sand bedding. An annunciated liquid collector bottle exists in each valve box which sets off an alarm if any liquid accumulates in the bottle.<sup>1</sup>

On October 24, 1986, a leak occurred in the process waste line between Valve Vault 12 and Valve Vault 13. The alarm did not go off because the leak occurred in a section of pipe in which the liquid had pooled, preventing it from reaching the detection device. The liquid had pooled because of a slope problem creating a low point that did not drain to any valve vault,

resulting from improper reinstallation in 1981 or 1982 after a break.<sup>1</sup> (No documentation was found which detailed the previous break or any release resulting from the break.)

The 1986 leak was discovered by workers constructing Tanks 231A and 231B. The liquid was evident at the west end of the excavation for the secondary containment wall.<sup>2</sup> These tanks are located approximately 100 feet east and at least 10 feet north of Valve Vault 12. The tanks are approximately 220 feet east of Valve Vault 13. The leak occurred between Valve Vaults 12 and 13, however the exact location of the leak is unknown. Therefore, the liquid could have traveled as far as 220 feet through the soil before daylighting in the excavation for the tanks.

Process waste was rerouted to avoid additional release from the leaking line.<sup>1</sup> The area was excavated and the line was repaired. By November 21, 1986, the line between Valve Vaults 12 and 13 was replaced.<sup>3</sup> Radiation surveys of the area at that time indicated low-level residues, both at the area of the leak and at the tank containment wall (apparently at the tank construction site).<sup>3</sup> Approximately 24 boxes of uranium-contaminated sand and gravel from the incident were shipped offsite.<sup>4</sup> Clean-up was deemed complete on December 8, 1986, with radiation in the area only slightly above background.<sup>5</sup> Soil samples were reportedly collected at the time to verify contamination removal; however, the results of any analyses are unknown.<sup>5</sup>

Process waste may contain a large range of constituents. Soil and water sampling done at the time of the incident indicate the presence of alpha and beta radiation, uranium, americium, and plutonium.<sup>6</sup> Reportedly, analysis of soils from the contaminated area indicated no detectable amounts of hazardous wastes;<sup>7</sup> however, the exact analytes were not documented. Chloride and sulfate were detected.<sup>7</sup> The exact quantity of released process waste is unknown, however, one reference states that the soil was saturated with a yellow liquid.<sup>1</sup> It is possible that the leak had been ongoing since the previous repair work in 1981 or 1982. Analytical reports of water and soil from the leak are attached. By November 20, 1986, the soils reportedly contained less than 100 nCi/g radioactivity.<sup>7</sup>

A second incident involving Valve Vault 12 occurred on September 13, 1988. Approximately 1,700 gallons of high-nitrate solution flooded into Valve Vault 12 when a temporary by-pass line separated at a tygon tube.<sup>8</sup> The release occurred during a transfer of solar pond water from the Solar Evaporation Ponds to Building 374 via Building 774. The liquid was contained in the valve vault; therefore, there was no release to the environment, and no soil excavation was necessary.<sup>9</sup> No further information regarding this incident was found.

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However, there is only one well in the immediate vicinity (14789). This well was installed in 1989.

The soils in the area may have been disturbed many times, due to the construction of Tanks 231A and 231B and other activities which may have taken place at the site. The groundwater flow may have been affected by these disturbances, as well as by the presence of the tanks and the containing wall surrounding them.

\*\*\* \*\* \*\*\*

**Other IHSSs in the Area:** Other areas or incidents of concern in the immediate area of Valve Vault 12 are as follows.

- Central Avenue Waste Spill; IHSS 172: In 1968, liquid waste material containing various constituents was released from a leaking drum being transported by forklift. Contamination occurred along the route from the 903 drum storage area to Central Avenue to Sixth Street to Building 774.
- Building 334 Parking Lot; IHSS 156.1: From approximately 1969 to 1973, a pile of radioactive contaminated soil was stored north of Building 334.
- Radioactive Site - Building 551; IHSS 158: Leakage of mainly uranium from waste boxes to be loaded into railroad containers may have occurred in the vicinity of Building 559 from approximately 1959 to 1970.

### References

- <sup>1</sup> Coe, D., 1986, "Information Sheet--Double-Walled Waste Lines Status and Monitoring," Internal Report, November 7.
- <sup>2</sup> Personal Communication, F.J. Blaha, Former RFP Employee, March 26, 1992.
- <sup>3</sup> C.T. Illsley, 1986, "Valve Vault #12 Leak," Internal Letter to A.R. Hagen, November 21.
- <sup>4</sup> C.T. Illsley, 1987, "Process Waste Line Leak," Memorandum to Files, April 27.

- <sup>5</sup> C.T. Illsley, 1986, "Process Waste Line Leak," Internal Letter to A.R. Hagen, December 10.
- <sup>6</sup> Rockwell International, 1986, "Analytical Report, Water from Leak in Process Line," October 31.
- <sup>7</sup> Illsley C.T., 1986, "Valve Vault 12 Leak - Contaminated Soil," Internal Letter to B.A. Reynolds, November 20, 1986.
- <sup>8</sup> Summary of Events, 1952 to 1988.
- <sup>9</sup> Personal Communication, N. Cipher, RFP Employee, March 27, 1992.

**Supplemental Information:** Additional information regarding releases at Valve Vault 12 has been obtained since the IHSS 186 Description was submitted. The following is a discussion of additional information regarding documented releases, which occurred in October 1986, September 1988, and October 1989, at this site.

According to personal communication with Norm Frybeck, RFP Employee, on March 30, 1992, the pipe leak between Valve Vaults 12 and 13 was discovered on October 24, 1986, in the excavation for the pump house which is located just southwest of the process waste tanks, rather than the excavation for the containment wall of the tanks. The soil was excavated back to the failure in the pipeline. Uranium nitrate (identified by process knowledge) had apparently seeped out along the bedding material of the pipeline, and into the excavation. In response to the release, the area was excavated, resulting in the removal of 7 to 10 4'x4'x2' boxes of soil. Mr. Frybeck stated that all of the soil surrounding Valve Vault 12, and approximately 18 feet west of the valve vault, as well as under the pipeline and including an underground concrete structure which supported a roadway going over a ditch at that time (somewhat like a culvert), was excavated. When asked about the possibility of the release impacting the surface water (especially the ditches which dissect the area), Mr. Frybeck indicated that the release had occurred approximately 7 to 8 feet below the ditches, and that the clay at the bottom of the ditches would have acted as a barrier. He stated that there was not much movement of the uranium nitrate because of pressure, and that there was no appreciable loss of liquid from the leak. (Although, an equivalent of approximately 10 drums of soil were contaminated.)

Further documentation regarding the September 13, 1988 incident has also been obtained. According to the internal Investigation Report on the incident, 1,700 gallons of high nitrate solution flooded Valve Vault 12 because of a leak at a temporary bypass line set-up that was installed three days prior. Apparently, the liquid was being transferred from Valve Vault 12 to

Valve Vault 13 when the Tygon tubing connection failed because of the high pressure. The alarm in the Building 374 Control Room activated, prompting operators to stop the transfer. Valve Vault 12 was investigated, pumped empty, and flushed with clean water. Repairs were made. As of September 28, 1988, the valve vault was still being decontaminated. No documentation was found indicating when the decontamination was complete.

Another incident, which occurred on October 21, 1989, may also have impacted the vicinity of Valve Vault 12. According to the Critique Report of the Unplanned Event Preliminary Investigation on the incident, Valve Vaults 11, 12, and 13 were flooded with approximately 10,000 gallons of solar pond water. The cause of the incident was the separation of a pipe joint outside of Valve Vault 12 during a routine transfer of solar pond water. At the time of the incident, the sensor alarms were not operating because of construction activities. The problem was identified during a scheduled visual surveillance, at which time a large amount of liquid was found in the valve vaults. All other transfers were curtailed, and the liquid was pumped from the valve vaults and put in Tank 231B.

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1500895 <sup>21</sup>

ANALYTICAL REPORT

ROCKWELL INTERNATIONAL  
NORTH AMERICAN SPACE OPERATIONS  
P.O. BOX 464  
GOLDEN, COLORADO 80401

GENERAL LABORATORY  
BUILDING 881

DISTRIBUTION:

C. T. Illsley, EA6C T452B  
C. Ellis, Serv. 331  
File

LAB NUMBER: E86-5138  
DATE: 11-14-86  
ACCOUNT NO: 900458

APPROVED: J. A. Blair  
J. A. Blair

SAMPLE DESCRIPTION

Water from leak in process line.

Received: 10-31-86

*Lab occurs 10/24/86*

ANALYSIS RESULTS

<u>Analysis</u>	<u>Result</u>
Total Alpha (pCi/L)	$(1.7 \pm 0.4) \times 10^5$
Total Beta (pCi/L)	$(4.9 \pm 0.9) \times 10^4$
U-238 (pCi/L)	$(9.3 \pm 0.6) \times 10^4$
Am-241 (pCi/L) (rerun)	$(3.3 \pm 1.7) \times 10^2$ $(2.4 \pm 1.2) \times 10^2$
Pu-239 (pCi/L) (rerun)	$(0.0 \pm 1.1) \times 10^3$ $(6.5 \pm 9.3) \times 10^1$
Total U (pCi/L)	$(1.1 \pm 0.1) \times 10^5$

See attached sheet for elemental results.

1500896  $\rightarrow$  1

ANALYTICAL REPORT

ROCKWELL INTERNATIONAL  
NORTH AMERICAN SPACE OPERATIONS  
P.O. BOX 464  
GOLDEN, COLORADO 80401

GENERAL LABORATORY  
BUILDING

DISTRIBUTION:

C. T. Illsley, EA&C T452B  
File

LAB NUMBER: E86-51441  
DATE: 11-14-86  
ACCOUNT NO: 9004583

APPROVED: J. A. Blair  
J. A. Blair

SAMPLE DESCRIPTION

Water sample from valve vault # 12 leak. Received: 11-03-86

ANALYSIS RESULTS

<u>Analysis</u>	<u>Result</u>
Total Alpha (pCi/L)	$(1.7 \pm 0.02) \times 10^4$
Total Beta (pCi/L)	$(1.1 \pm 0.02) \times 10^4$
U-238 (pCi/L)	$(1.2 \pm 0.1) \times 10^4$

See attached sheet for elemental results.

The double-walled system was established and installed Circa 1977, quite a few of the old single walled process waste lines were abandoned in place. Drawing series #D- 15501-1 shows the present process waste system, routing, valve vaults, line sizes, etc. The drawing series also shows the approximate locations of the 'abandoned' single walled system lines. When construction occurs at the immediate location of abandoned lines, those line-sections in the immediate location are removed and the remaining pipe 'capped'. The lines between VV# 12 & VV# 13 had been repaired and reworked about 1981 or 1982.

Surveillance, maintenance, monitoring and reporting---- In addition to the follow-up actions of bottle alarm annunciation, each valve box collection bottle is checked weekly to validate condition with respect to leaks. A formal record of each alarm is not kept, but each alarm is of course checked out. Verification and recording of the weekly visual inspections are maintained in a Log Book. Effective November 17, 1986 (per RECRA guidelines) separate report-forms logging the inspections will be maintained. These records will be reviewed and initialled weekly by Garvin Hewitt of Liquid Waste Processing.

Analysis and disposition of the specific incident occurring on-or -about Sept 30, 1986 --- determined that the lines had at one time been broken; were not laid in a constant downward slope to the down-stream valve vault and resulted in a "P-trap" situation where material collected and did not drain to the annunciation collection bottle at the lower vault. Extreme soil-saturation of the bedding material and soil around the pipe occurred (yellow soil and yellow liquid), prompting the 'Radiation' posting and construction shut-down until monitoring and appropriate corrective actions could be taken.

Monitoring of the moisture area determined the presence of high radiation:

Alpha-  $1.0 \times 10^3$  to  $1.7 \times 10^5$  picocuries/ltr  
Beta -  $5.0 \times 10^2$  to  $5.0 \times 10^4$  picocuries/ltr  
U<sub>238</sub> -  $1.0 \times 10^4$  to  $9.0 \times 10^4$  picocuries/ltr

Monitoring of the 'mud' reflected:

Alpha -  $2.0 \times 10^3$  picocuries/gm  
Beta -  $5.0 \times 10^2$  picocuries/gm  
U<sub>238</sub> -  $1.0 \times 10^3$  picocuries/gm

No presence of Pu or Americium

Commonly found elements of soil, nothing unusual except as above

DOE was advised.

**OUI3 IHSS DESCRIPTIONS****IHSS Number:** 190**IHSS Name:** Caustic Leak**Date/Duration of Occurrence:** December 3, 1978 and January 6, 1989

**Description of Incident:** A caustic storage tank is located near the southeast corner of Building 443, the steam generation plant. The tank is an aboveground, steel, 3,000-gallon tank which is used for concentrated sodium hydroxide storage. The secondary containment of the tank is a 3,000-gallon holding basin. The 50 percent sodium hydroxide<sup>1</sup> solution is raw product, as opposed to waste product, and is used for cleaning purposes in Building 443. Two documented releases occurred, as described below.

On December 3, 1978, approximately 1,500 gallons of caustic leaked at an approximate rate of 0.5 gallons per minute from the lower flange area of the tank into the holding basin. An operator drained the holding basin through a ball valve, thinking that the liquid was snow runoff and condensate. The next day, it was realized by personnel that the liquid released was actually sodium hydroxide and not condensate and snowmelt. The holding basin again contained approximately 1,500 gallons of liquid (the remaining contents of the tank), with a pH of 14. An investigation was conducted on the drainage ditches. Repairs were made on the tank.<sup>1</sup> The caustic which had been contained in the holding basin was pumped into Building 443 and handled as process waste.<sup>2</sup>

It was determined that sodium hydroxide was present in the Central Avenue Drainage Ditch. Flow from this ditch was routed to Pond B-1 for containment. Additional surface water which would typically flow to the Central Avenue Ditch or Pond B-1 was diverted away from the ditch and to Pond B-3. At this time, normal flow of the Central Avenue Ditch was to Pond B-1 and then to Pond B-3. Pond B-2 was used for spill control and laundry water containment.

To neutralize the water in the ditch, 5,000 pounds of alum was spread along the Central Avenue Ditch between 5th and 10th Streets during the week of December 15, 1978.<sup>3</sup> (Alum reacts with water to become sulfuric acid, thereby reducing the pH.) By March 16, 1979, the water in Central Avenue Ditch was at an acceptable pH for discharge into Walnut Creek.<sup>4</sup> It is assumed

that the released water entered South Walnut Creek through the normal route of Central Avenue Ditch to Pond B-3 to Pond B-4 and out to South Walnut Creek.

Neutralization of Pond B-1 was attempted by the addition of 1,400 pounds of alum within 5 days of the occurrence.<sup>5</sup> During the week of December 8, 1978, the water in Pond B-1, which contained some of the sodium hydroxide, was pumped to Solar Pond 207B-North.<sup>6</sup> On April 24, 1979, water from the spill which had been stored in Solar Pond 207B-North was transferred to Ponds B-2 and A-2.<sup>7</sup> These ponds, at that time, were used for containment and evaporation of laundry effluent. By June 29, 1979, the remaining water from the caustic spill was sprayed on the hillside adjacent to Pond B-1, because it was found to be environmentally acceptable.<sup>8</sup>

Due to the successful use of Pond B-1 for spill control, on December 8, 1978, normal flow from the Central Avenue Ditch began to flow directly to Pond B-3, and Ponds B-1 and B-2 were both isolated for spill control.<sup>9</sup>

Another spill occurred from the sodium hydroxide tank on January 6, 1989. Approximately 1 to 3 gallons of caustic spilled into the holding basin, where it was contained. Because the liquid was contained in the secondary containment, there was no release to the environment<sup>10</sup>. It is probable that the caustic in the holding basin was pumped into Building 443 and handled as process waste in the same manner as the contained liquid in the 1978 incident.

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**Other IHSSs in the Area:** Other areas or incidents of concern in the immediate area of the spill include: IHSS 157.1, the Radioactive Site North Area; IHSS 191, Hydrogen Peroxide Spill; IHSS 129, Oil Leak; and IHSS 187, Sulfuric Acid Spill.

References

- <sup>1</sup> Frazee, J. 1978, Internal Letter to C. Jacoby, December 20.
- <sup>2</sup> Personal Communication, Ken Shirk, RFP Employee, March 24, 1992.
- <sup>3</sup> Hornbacher, D.D., 1978, Internal Letter to M.V. Werkema, December 15.
- <sup>4</sup> Hornbacher, D.D., 1979, Internal Letter to M.V. Werkema, March 16.
- <sup>5</sup> Illsley, C.T., 1978, Internal Letter to M.V. Werkema, December 22.
- <sup>6</sup> Hornbacher, D.D., 1978, Internal Letter to M.V. Werkema, December 8.
- <sup>7</sup> Hornbacher, D.D., 1979, Internal Letter to M.V. Werkema, April 27.
- <sup>8</sup> Hornbacher, D.D., 1979, Internal Letter to R.E. Yoder, June 29.
- <sup>9</sup> Yoder, R.E., 1984, "Actions to Improve Environmental Posture at Rocky Flats," Internal Letter to J.R. Nicks, August 8.
- <sup>10</sup> Hobbs, F.D., 1989, Internal Letter to G.H. Setlock, January 12.

**OUI3 IHSS DESCRIPTION****IHSS Number:** 191**IHSS Name:** Hydrogen Peroxide Spill**Date/Duration of Occurrence:** April 1981

**Description of Incident:** During the week ending April 24, 1981, warehouse personnel were transporting three 55-gallon drums of hydrogen peroxide ( $H_2O_2$ ) when two of the drums fell off of a pallet. One of the drums burst open and the hydrogen peroxide drained into a culvert at the corner of Fifth Street and Central Avenue. A hole was dug east of Fifth Street by Labor personnel and the Fire Department hosed down the area, allowing the diluted hydrogen peroxide to drain into the hole. The hole was refilled on April 23, 1981.<sup>1</sup> The hydrogen peroxide was a 35% solution.<sup>2</sup> The hydrogen peroxide was a pure raw material for use at the RFP.<sup>3</sup>

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**Other IHSSs in Area:** IHSS 169 describes a hydrogen peroxide drum spill occurring in April 1981 at the warehouse. It has been concluded that these two IHSSs are the same incident, as warehouse personnel remember only the incident at the corner of Fifth Street and Central Avenue. In addition, the source for the RCRA 3004(u) description of IHSS 169 insists that only one hydrogen peroxide event occurred, the one described in IHSS 191.<sup>5</sup>

**References:**

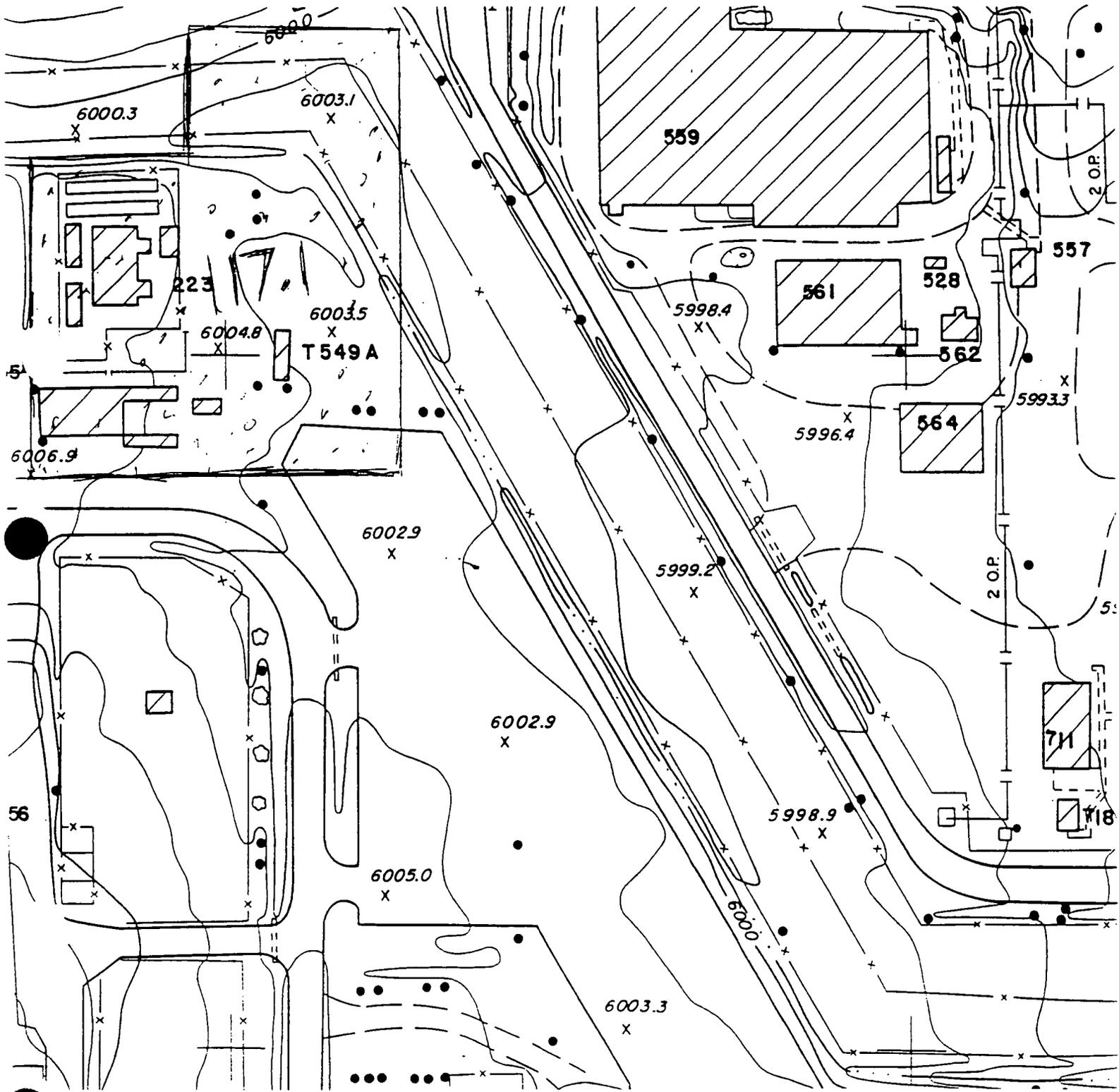
<sup>1</sup> Hornbacher, Daryl D., "Environmental Analysis Weekly Highlights Week Ending April 24," April 24, 1981.

<sup>2</sup> Author Unknown, 1989, "Incident (Spills) Toxic or Hazardous Substances," June 12.

<sup>3</sup> Personal Communication, Gordon Elvey, RFP Employee, March 23, 1992.

<sup>4</sup> Site Visit, March 24, 1992.

<sup>5</sup> Personal Communication, Daryl Hornbacher, Former RFP Employee, April 2, 1992



**APPENDIX B**

**GEOLOGIC DATA**

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>AREA</u>	<u>RFP NORTH</u>	<u>RFP EAST</u>	<u>STATE NORTH</u>	<u>STATE EAST</u>	<u>SURFACE ELEVATION</u>	<u>TD.</u>	<u>TD. ELEVATION</u>	<u>TYPE ALLUVIUM</u>	<u>THICK ALLUVIUM</u>	<u>EL. TOP BEDROCK</u>
4486	44-86	PLANT WEST	36252	19131	749254	2082234	6019.93	33	5986.93	Qrf	25	5994.93
4486	44-86	PLANT WEST										
6186	61-86	881 HILLSIDE										
6186	61-86	881 HILLSIDE										
P313489	PZ0589	PLANT	35934	19952	748913	2083062	6011.70	24	5987.7	Qrf	20.6	5991.1
P313489	PZ0589	PLANT										
P313489	PZ0589	PLANT										
P313489	PZ0589	PLANT										
P313589	PZ0789	PLANT	35592	20436	748510	2083547	6008.50	22	5986.5	Qrf	11	5997.5
P313589	PZ0789	PLANT										
P313589	PZ0789	PLANT										
P313589	PZ0789	PLANT										
P213689	PZ1089	PLANT	36478	20629	749460	2083736	5994.30	23	5971.3	Qrf	13	5981.3
P213689	PZ1089	PLANT										
P213689	PZ1089	PLANT										
P213689	PZ1089	PLANT										
P314089	PZ2389	PLANT	36480	20545	749461	2083653	5996.70	19	5977.7	Qrf	9.3	5987.4
P414189	PZ2489	PLANT	36080	19877	749059	2082986	6010.60	28	5982.6	Qrf	18	5992.6
P414189	PZ2489	PLANT										
P414189	PZ2489	PLANT										
P414189	PZ2489	PLANT										
P414189	PZ2489	PLANT										
P114489	PZ3689	PLANT	37364	18140	750337	2081246	6033.40	52	5981.4	Qrf	48.3	5985.1
P114489	PZ3689	PLANT										
P114489	PZ3689	PLANT										
P114489	PZ3689	PLANT										
P114489	PZ3689	PLANT										
P114489	PZ3689	PLANT										

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>AREA</u>	<u>RFP NORTH</u>	<u>RFP EAST</u>	<u>STATE NORTH</u>	<u>STATE EAST</u>	<u>SURFACE ELEVATION</u>	<u>TD.</u>	<u>TD. ELEVATION</u>	<u>TYPE ALLUVIUM</u>	<u>THICK ALLUVIUM</u>	<u>EL. TOP BEDROCK</u>
P114689	PZ4289	PLANT	36964	19938	749943	2083044	6004.00	26	5978	Qrf	22	5982
P114789	PZ4389	PLANT	36962	19504	749940	2082610	6010.70	31	5979.7	Qrf	26	5984.7
P114789	PZ4389	PLANT										
P114789	PZ4389	PLANT										
P114789	PZ4389	PLANT										
P114789	PZ4389	PLANT										
P114889	PZ4489	PLANT	36950	19020	749926	2082127	6016.60	18	5998.6	Qrf	13.8	6002.8
P114889	PZ4489	PLANT										
P114989	PZ4589	PLANT	36984	18555	749959	2081661	6029.80	43.5	5986.3	Qrf	37.5	5992.3
P114989	PZ4589	PLANT										
P114989	PZ4589	PLANT										
P114989	PZ4589	PLANT										
P114989	PZ4589	PLANT										
P114989	PZ4589	PLANT										
P114989	PZ4589	PLANT										
P115089	PZ4689	PLANT	36957	18151	749930	2081258	6038.1	46.1	5992	Qrf	40.2	5997.9
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115089	PZ4689	PLANT										
P115189	PZ4789	PLANT	36668	18128	749641	2081236	6034.00	42.3	5991.7	Qrf	38.3	5995.7
P115189	PZ4789	PLANT										

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>AREA</u>	<u>RFP NORTH</u>	<u>RFP EAST</u>	<u>STATE NORTH</u>	<u>STATE EAST</u>	<u>SURFACE ELEVATION</u>	<u>TD.</u>	<u>TD. ELEVATION</u>	<u>TYPE ALLUVIUM</u>	<u>THICK ALLUVIUM</u>	<u>EL. TOP BEDROCK</u>
P115189	PZA789	PLANT										
P115189	PZA789	PLANT										
P115189	PZA789	PLANT										
P115189	PZA789	PLANT										
P115189	PZA789	PLANT										
P115189	PZA789	PLANT										
P115189	PZA789	PLANT										
P115489	PZA989	PLANT	36531	19026	749507	2082135	6023.40	31	5992.4	Qrf	26	5997.4
P115489	PZA989	PLANT										
P115489	PZA989	PLANT										
P115489	PZA989	PLANT										
P115589	PZ5089	PLANT	36573	19550	749551	2082658	6014.10	33.6	5980.5	Qrf	29	5985.1
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115589	PZ5089	PLANT										
P115689	PZ5189	PLANT	36553	19910	749532	2083019	6006.90	23.5	5983.4	Qrf	19.7	5987.2
P215789	PZ5289	PLANT	36490	20322	749470	2083430	6002.00	22	5980	Qrf	18	5984
P215789	PZ5289	PLANT										
P215789	PZ5289	PLANT										
P215789	PZ5289	PLANT										
P215789	PZ5289	PLANT										



**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>AREA</u>	<u>RFP NORTH</u>	<u>RFP EAST</u>	<u>STATE NORTH</u>	<u>STATE EAST</u>	<u>SURFACE ELEVATION</u>	<u>TD.</u>	<u>TD. ELEVATION</u>	<u>TYPE ALLUVIUM</u>	<u>THICK ALLUVIUM</u>	<u>EL. TOP BEDROCK</u>
P416389	PZ5889	PLANT										
P416489	PZ5989	PLANT	35237	18000	748210	2081113	6048.50	28	6020.5	Qrf	25.2	6023.3
P416489	PZ5989	PLANT										
P416489	PZ5989	PLANT										
P416489	PZ5989	PLANT										
P416489	PZ5989	PLANT										
P416489	PZ5989	PLANT										
P416489	PZ5989	PLANT										
P416489	PZ5989	PLANT										
P416589	PZ6089	PLANT	35236	18433	748211	2081546	6041.20	36.5	6004.7	Qrf	30.5	6010.7
P416589	PZ6089	PLANT										
P416589	PZ6089	PLANT										
P416589	PZ6089	PLANT										
P416589	PZ6089	PLANT										
P416789	PZ6289	PLANT	35228	19270	748206	2082382	6027.80	30	5997.8	Qrf	26.4	6001.4
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416789	PZ6289	PLANT										
P416889	PZ6389	PLANT	35227	19702	748206	2082815	6017.40	23	5994.4	Qrf	20.2	5997.2
P416889	PZ6389	PLANT										
P416889	PZ6389	PLANT										
P416889	PZ6389	PLANT										
P416889	PZ6389	PLANT										
P416889	PZ6389	PLANT										

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15--April--92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>AREA</u>	<u>RFP NORTH</u>	<u>RFP EAST</u>	<u>STATE NORTH</u>	<u>STATE EAST</u>	<u>SURFACE ELEVATION</u>	<u>TD.</u>	<u>TD. ELEVATION</u>	<u>TYPE ALLUVIUM</u>	<u>THICK ALLUVIUM</u>	<u>EL. TOP BEDROCK</u>
P416889	PZ6389	PLANT										
P416889	PZ6389	PLANT										
P416889	PZ6389	PLANT										
P416989	5189BR	BUFFER WEST	35807	17924	748780	2081034	6045.20	220	5825.2	Qrf	30	6015.2
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P416989	5189BR	BUFFER WEST										
P417889	OP0189	PLANT	35952	19545	748930	2082655	6015.30	22	5993.3	Qrf	21.5	5993.8
P317989	OP0289	ORIGINAL PROCESS	35907	21163	748891	2084272	5990.90	16	5974.9	Qrf	6.4	5984.5
P317989	OP0289	ORIGINAL PROCESS										
P317989	OP0289	ORIGINAL PROCESS										
P218089	OP0389	ORIGINAL PROCESS	36958	20914	749941	2084020	5985.80	16	5969.8	Qrf	6	5979.8
P218289	OP0189	PLANT	35974	19544	748952	2082653	6016.9	33	5983.9	Qrf	23	5993.9
P218289	OP0189	PLANT										
P218289	OP0189	PLANT										
P218289	OP0189	PLANT										
P218289	OP0189	PLANT										
P218289	OP0189	PLANT										
P119289	PZ3489A	PLANT	37943	19132	750920	2082236	5984.9	14	5970.9	Qrf	4.2	5980.7
P119389	PZ3889	PLANT	37304	18815	750280	2081921	6011.7	26	5985.7	Qrf	16.4	5995.3
P419689	PZ0489	PLANT	35544	19402	748522	2082513	6022.4	33	5989.4	Qrf	22	6000.4
P320089	7089	PLANT	35818	20170	748799	2083280	6009.9	20.9	5989	Qrf	18.8	5991.1

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15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>SUB. ALLUV. FORMATION</u>	<u>SUB. ALLUV. LITHOLOGY</u>	<u>GRAIN SIZE (mm)</u>	<u>GRAIN SIZE DEPTH</u>	<u>Ka SS #1 Strat. Eqv. ELEVATION</u>	<u>Ka SS #1 Strat. Eqv. THICK.</u>	<u>Ka SS #1 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #1 GRAIN SIZE DEPTH</u>
4486	44-86	Ka	CLYSTIN						
4486	44-86	Ka							
6186	61-86	Ka							
6186	61-86	Ka							
P313489	PZ0589	Ka	CLYSTIN						
P313489	PZ0589								
P313489	PZ0589								
P313489	PZ0589								
P313589	PZ0789	Ka	SS #1	0.05	13.6-13.8	5996.5 p		41	13.6-13.8
P313589	PZ0789							32	15.6-15.8
P313589	PZ0789							30	17.4-17.6
P313589	PZ0789							12	18.5-18.7
P213689	PZ1089	Ka	CLYSTIN			5974.3	3+	46.5	20.7-20.9
P213689	PZ1089							58.3	21.6-21.7
P213689	PZ1089								
P213689	PZ1089								
P314089	PZ2389	Ka	CLYSTIN						
P414189	PZ2489	Ka	CLYSTIN						
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P114489	PZ3689	Ka	CLYSTIN SILTY						
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>SUB. ALLUV. FORMATION</u>	<u>SUB. ALLUV. LITHOLOGY</u>	<u>GRAIN SIZE (mm)</u>	<u>GRAIN SIZE DEPTH</u>	<u>Ka SS #1 Strat. Eqv. ELEVATION</u>	<u>Ka SS #1 Strat. Eqv. THICK.</u>	<u>Ka SS #1 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #1 GRAIN SIZE DEPTH</u>
P114689	PZ4289	Ka	CLYSTIN SANDY						
P114789	PZ4389	Ka	CLYSTIN						
P114789	PZ4389								
P114789	PZ4389								
P114789	PZ4389								
P114789	PZ4389								
P114889	PZ4489	Ka	CLYSTIN SANDY						
P114889	PZ4489								
P114989	PZ4589	Ka	CLYSTIN						
P114989	PZ4589								
P114989	PZ4589								
P114989	PZ4589								
P114989	PZ4589								
P114989	PZ4589								
P114989	PZ4589								
P114989	PZ4589								
P114989	PZ4589								
P115089	PZ4689	Ka	CLYSTIN						
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115089	PZ4689								
P115189	PZ4789	Ka	CLYSTIN						
P115189	PZ4789								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>SUB. ALLUV. FORMATION</u>	<u>SUB. ALLUV. LITHOLOGY</u>	<u>GRAIN SIZE (mm)</u>	<u>GRAIN SIZE DEPTH</u>	<u>Ka SS #1 Strat. Eqv. ELEVATION</u>	<u>Ka SS #1 Strat. Eqv. THICK.</u>	<u>Ka SS #1 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #1 GRAIN SIZE DEPTH</u>
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115489	PZA989	Ka	CLYSTIN						
P115489	PZA989								
P115489	PZA989								
P115489	PZA989								
P115589	PZ5089	Ka	CLYSTIN						
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115689	PZ5189	Ka	CLYSTIN						
P215789	PZ5289	Ka	CLYSTIN						
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>SUB. ALLUV. FORMATION</u>	<u>SUB. ALLUV. LITHOLOGY</u>	<u>GRAIN SIZE (mm)</u>	<u>GRAIN SIZE DEPTH</u>	<u>Ka SS #1 Strat. Eqv. ELEVATION</u>	<u>Ka SS #1 Strat. Eqv. THICK.</u>	<u>Ka SS #1 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #1 GRAIN SIZE DEPTH</u>
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P415889	PZ5389	Ka	CLYSTIN SILTY						
P415889	PZ5389								
P415889	PZ5389								
P415889	PZ5389								
P415989	PZ5489	Ka	SS SILTY	0.04	34	6010.9	4+	33.9	34.0-35.0
P415989	PZ5489							66.1	36.5-37.0
P415989	PZ5489							10.7	38.5-38.7
P416089	PZ5589	Ka	CLYSTIN SANDY						
P416089	PZ5589								
P416089	PZ5589								
P416189	PZ5689	Ka	CLYSTIN						
P416189	PZ5689								
P416189	PZ5689								
P416289	PZ5789	Ka	CLYSTIN SANDY			6014.6	19+	37.9	26.0-26.2
P416289	PZ5789							42.3	30.0-31.0
P416289	PZ5789							55.8	33.0-34.0
P416289	PZ5789							20.3	39.8-39.9
P416289	PZ5789							62	40.0-40.4
P416389	PZ5889	Ka	CLYSTIN			6023.2	12		
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>SUB. ALLUV. FORMATION</u>	<u>SUB. ALLUV. LITHOLOGY</u>	<u>GRAIN SIZE (mm)</u>	<u>GRAIN SIZE DEPTH</u>	<u>Ka SS #1 Strat. Eqv. ELEVATION</u>	<u>Ka SS #1 Strat. Eqv. THICK.</u>	<u>Ka SS #1 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #1 GRAIN SIZE DEPTH</u>
P416389	PZ5889								
P416489	PZ5989	Ka	CLYSTIN SANDY						
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416589	PZ6089	Ka	CLYSTIN						
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416789	PZ6289	Ka	CLYSTIN						
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416889	PZ6389	Ka	CLYSTIN						
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>SUB. ALLUV. FORMATION</u>	<u>SUB. ALLUV. LITHOLOGY</u>	<u>GRAIN SIZE (mm)</u>	<u>GRAIN SIZE DEPTH</u>	<u>Ka SS #1 Strat. Eqv. ELEVATION</u>	<u>Ka SS #1 Strat. Eqv. THICK.</u>	<u>Ka SS #1 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #1 GRAIN SIZE DEPTH</u>
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416989	5189BR	Ka	CLYSTIN						
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P417889	OP0189	Ka	CLYSTIN						
P317989	OP0289	Ka	CLYSTIN			5982.5		0.2	
P317989	OP0289								
P317989	OP0289								
P218089	OP0389	Ka	CLYSTIN			5973.4		0.6	
P218289	OP0189	Ka	CLYSTIN						
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P119289	PZ3489A	Ka	CLYSTIN						
P119389	PZ3889		CLYSTIN SILTY						
P419689	PZ0489		SS #1			6000.4		1	
P320089	7089		CLYSTIN SILTY						

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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #2 Strat. Eqv. ELEVATION</u>	<u>Ka SS #2 Strat. Eqv. THICK.</u>	<u>Ka SS #2 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #2 GRAIN SIZE DEPTH</u>	<u>Ka SS #3 Strat. Eqv. ELEVATION</u>	<u>Ka SS #3 Strat. Eqv. THICK.</u>	<u>Ka SS #3 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #3 GRAIN SIZE DEPTH</u>
4486	44-86								
4486	44-86								
6186	61-86								
6186	61-86								
P313489	PZ0589								
P313489	PZ0589								
P313489	PZ0589								
P313489	PZ0589								
P313589	PZ0789								
P313589	PZ0789								
P313589	PZ0789								
P313589	PZ0789								
P213689	PZ1089								
P213689	PZ1089								
P213689	PZ1089								
P213689	PZ1089								
P213689	PZ1089								
P314089	PZ2389								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #2 Strat. Eqv. ELEVATION</u>	<u>Ka SS #2 Strat. Eqv. THICK.</u>	<u>Ka SS #2 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #2 GRAIN SIZE DEPTH</u>	<u>Ka SS #3 Strat. Eqv. ELEVATION</u>	<u>Ka SS #3 Strat. Eqv. THICK.</u>	<u>Ka SS #3 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #3 GRAIN SIZE DEPTH</u>
P114689	PZA289								
P114789	PZA389								
P114789	PZA389								
P114789	PZA389								
P114789	PZA389								
P114789	PZA389								
P114889	PZA489								
P114889	PZA489								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
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P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115189	PZA789								
P115189	PZA789								

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**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #2 Strat. Eqv. ELEVATION</u>	<u>Ka SS #2 Strat. Eqv. THICK.</u>	<u>Ka SS #2 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #2 GRAIN SIZE DEPTH</u>	<u>Ka SS #3 Strat. Eqv. ELEVATION</u>	<u>Ka SS #3 Strat. Eqv. THICK.</u>	<u>Ka SS #3 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #3 GRAIN SIZE DEPTH</u>
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115489	PZA989								
P115489	PZA989								
P115489	PZA989								
P115489	PZA989								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115689	PZ5189								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								



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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #2 Strat. Eqv. ELEVATION</u>	<u>Ka SS #2 Strat. Eqv. THICK.</u>	<u>Ka SS #2 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #2 GRAIN SIZE DEPTH</u>	<u>Ka SS #3 Strat. Eqv. ELEVATION</u>	<u>Ka SS #3 Strat. Eqv. THICK.</u>	<u>Ka SS #3 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #3 GRAIN SIZE DEPTH</u>
P416389	PZ5889								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								

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<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #2 Strat. Eqv. ELEVATION</u>	<u>Ka SS #2 Strat. Eqv. THICK.</u>	<u>Ka SS #2 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #2 GRAIN SIZE DEPTH</u>	<u>Ka SS #3 Strat. Eqv. ELEVATION</u>	<u>Ka SS #3 Strat. Eqv. THICK.</u>	<u>Ka SS #3 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #3 GRAIN SIZE DEPTH</u>
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P417889	OP0189								
P317989	OP0289								
P317989	OP0289								
P317989	OP0289								
P218089	OP0389								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P119289	PZ3489A								
P119389	PZ3889								
P419689	PZ0489								
P320089	7089								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a) 15-April-92**

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #4 Strat. Eqv. ELEVATION</u>	<u>Ka SS #4 Strat. Eqv. THICK.</u>	<u>Ka SS #4 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #4 GRAIN SIZE DEPTH</u>	<u>Ka SS #5 Strat. Eqv. ELEVATION</u>	<u>Ka SS #5 Strat. Eqv. THICK.</u>	<u>Ka SS #5 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #5 GRAIN SIZE DEPTH</u>
4486	44-86								
4486	44-86								
6186	61-86								
6186	61-86								
P313489	PZ0589								
P313489	PZ0589								
P313489	PZ0589								
P313489	PZ0589								
P313589	PZ0789								
P313589	PZ0789								
P313589	PZ0789								
P313589	PZ0789								
P213689	PZ1089								
P213689	PZ1089								
P213689	PZ1089								
P213689	PZ1089								
P213689	PZ1089								
P314089	PZ2389								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P414189	PZ2489								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								
P114489	PZ3689								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a) 15-April-92**

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #4 Strat. Eqv. ELEVATION</u>	<u>Ka SS #4 Strat. Eqv. THICK.</u>	<u>Ka SS #4 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #4 GRAIN SIZE DEPTH</u>	<u>Ka SS #5 Strat. Eqv. ELEVATION</u>	<u>Ka SS #5 Strat. Eqv. THICK.</u>	<u>Ka SS #5 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #5 GRAIN SIZE DEPTH</u>
P114689	PZA289								
P114789	PZA389								
P114789	PZA389								
P114789	PZA389								
P114789	PZA389								
P114789	PZA389								
P114889	PZA489								
P114889	PZA489								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P114989	PZA589								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115089	PZA689								
P115189	PZA789								
P115189	PZA789								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a) 15-April-92**

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #4 Strat. Eqv. ELEVATION</u>	<u>Ka SS #4 Strat. Eqv. THICK.</u>	<u>Ka SS #4 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #4 GRAIN SIZE DEPTH</u>	<u>Ka SS #5 Strat. Eqv. ELEVATION</u>	<u>Ka SS #5 Strat. Eqv. THICK.</u>	<u>Ka SS #5 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #5 GRAIN SIZE DEPTH</u>
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115189	PZA789								
P115489	PZA989								
P115489	PZA989								
P115489	PZA989								
P115489	PZA989								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115589	PZ5089								
P115689	PZ5189								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a) 15-April-92**

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #4 Strat. Eqv. ELEVATION</u>	<u>Ka SS #4 Strat. Eqv. THICK.</u>	<u>Ka SS #4 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #4 GRAIN SIZE DEPTH</u>	<u>Ka SS #5 Strat. Eqv. ELEVATION</u>	<u>Ka SS #5 Strat. Eqv. THICK.</u>	<u>Ka SS #5 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #5 GRAIN SIZE DEPTH</u>
P215789	PZ5289								
P215789	PZ5289								
P215789	PZ5289								
P415889	PZ5389								
P415889	PZ5389								
P415889	PZ5389								
P415889	PZ5389								
P415989	PZ5489								
P415989	PZ5489								
P415989	PZ5489								
P415989	PZ5489								
P416089	PZ5589								
P416089	PZ5589								
P416089	PZ5589								
P416189	PZ5689								
P416189	PZ5689								
P416189	PZ5689								
P416189	PZ5689								
P416289	PZ5789								
P416289	PZ5789								
P416289	PZ5789								
P416289	PZ5789								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								
P416389	PZ5889								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a) 15-April-92**

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #4 Strat. Eqv. ELEVATION</u>	<u>Ka SS #4 Strat. Eqv. THICK.</u>	<u>Ka SS #4 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #4 GRAIN SIZE DEPTH</u>	<u>Ka SS #5 Strat. Eqv. ELEVATION</u>	<u>Ka SS #5 Strat. Eqv. THICK.</u>	<u>Ka SS #5 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #5 GRAIN SIZE DEPTH</u>
P416389	PZ5889								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416489	PZ5989								
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416589	PZ6089								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416789	PZ6289								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a) 15-April-92**

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Ka SS #4 Strat. Eqv. ELEVATION</u>	<u>Ka SS #4 Strat. Eqv. THICK.</u>	<u>Ka SS #4 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #4 GRAIN SIZE DEPTH</u>	<u>Ka SS #5 Strat. Eqv. ELEVATION</u>	<u>Ka SS #5 Strat. Eqv. THICK.</u>	<u>Ka SS #5 GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Ka SS #5 GRAIN SIZE DEPTH</u>
P416889	PZ6389								
P416889	PZ6389								
P416889	PZ6389								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P416989	5189BR								
P417889	OP0189								
P317989	OP0289								
P317989	OP0289								
P317989	OP0289								
P218089	OP0389								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P218289	OP0189								
P119289	PZ3489A								
P119389	PZ3889								
P419689	PZ0489								
P320089	7089								

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Upper Laramie Sandstones ELEVATION</u>	<u>Upper Laramie Sandstones THICK.</u>	<u>Upper Laramie GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Upper Laramie GRAIN SIZE DEPTH</u>	<u>ALLUVIUM TYPE</u>	<u>ALLUVIUM RANGE</u>	<u>GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>GRAIN SIZE DEPTH</u>	<u>CALICHE TYPE</u>	<u>CALICHE RANGE</u>
4486	44-86					Gravel	0-15.5			N	
4486	44-86					Sand	15.5-20				
6186	61-86									AB	15-5
6186	61-86					Gravel	8.3-11.5	57	5.0-8.5	SM	5-8.5
P313489	PZ0589					Gravel	0.0-4.0			SM	0.0-4.0
P313489	PZ0589					Sand	4.0-10.0			TR	4.0-20.0
P313489	PZ0589					Gravel	10.0-12.8				
P313489	PZ0589					Sand	12.8-20.6				
P313589	PZ0789					Gravel	2.0-3.0			TR	0.0-5.0
P313589	PZ0789					Gravel	4.0-5.0			AB	5.0-10.0
P313589	PZ0789					Sand	5.0-10.0			SM	10.0-12.0
P313589	PZ0789					Gravel	10.0-12.0			TR	12.0-15.0
P213689	PZ1089					Gravel	0.3-0.4	69.8	8.0-9.0 T		
P213689	PZ1089					Gravel	1.9-2.0				
P213689	PZ1089					Gravel	4.8-6.0				
P213689	PZ1089					Gravel	9.0-9.3				
P213689	PZ1089					Gravel	10.0-12.0				
P314089	PZ2389										
P414189	PZ2489					Gravel	0.0-2.0			TR	0.0-4.0
P414189	PZ2489					Sand	4.0-4.2			AB	4.0-4.5
P414189	PZ2489					Gravel	4.2-8.0			TR	4.5-14.0
P414189	PZ2489					Sand	8.0-12.5				
P414189	PZ2489					Gravel	12.5-14.0				
P414189	PZ2489					Sand	14.0-16.0				
P114489	PZ3689					Gravel	0.0-4.5			TR	0.0-0.9
P114489	PZ3689					Sand	4.5-7.0			SM	1.5-10.3
P114489	PZ3689					Gravel	7.0-7.5			TR	11.5-24.5
P114489	PZ3689					Sand	7.5-24.5				
P114489	PZ3689					Gravel	24.5-25.5				
P114489	PZ3689					Sand	25.5-48.3				

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	Upper Laramie	Upper Laramie	Upper Laramie	Upper Laramie	ALLUVIUM	ALLUVIUM	GRAIN SIZE	GRAIN SIZE	CALICHE	CALICHE
		<u>SANDSTONES</u>	<u>SANDSTONES</u>	<u>GRAIN SIZE</u>	<u>GRAIN SIZE</u>	<u>TYPE</u>	<u>RANGE</u>	<u>% &gt; 200/230 SIEVE</u>	<u>DEPTH</u>	<u>TYPE</u>	<u>RANGE</u>
P114689	PZA289										
P114789	PZA389					Gravel	0.0-2.7			TR	0.0-2.0
P114789	PZA389					Sand	2.7-8.0			TR	12.0-16.0
P114789	PZA389					Gravel	8.0-13.0				
P114789	PZA389					Sand	13.0-22.3				
P114789	PZA389					Gravel	22.3-24.0				
P114889	PZA489					Gravel	0.0-9.0			TR	0.0-4.0
P114889	PZA489					Gravel	12.0-13.0			SM	5.0-14.0
P114989	PZA589					Sand	0.0-5.5			SM	9.5-10.7
P114989	PZA589					Gravel	9.5-11.5			TR	12.2-13.5
P114989	PZA589					Sand	11.5-16.0			TR	14.5-23.5
P114989	PZA589					Gravel	16.0-17.5				
P114989	PZA589					Sand	17.5-18.0				
P114989	PZA589					Gravel	18.0-19.2				
P114989	PZA589					Gravel	19.2-19.5				
P114989	PZA589					Sand	19.5-25.5				
P115089	PZA689					Gravel	0.0-16.0			SM	2.1-4.0
P115089	PZA689					Sand	16.0-18.0			TR	4.0-6.0
P115089	PZA689					Gravel	18.0-18.5			SM	6.0-8.0
P115089	PZA689					Sand	18.5-19.3			AB	8.0-12.0
P115089	PZA689					Gravel	19.3-21.0			TR	12.0-19.0
P115089	PZA689					Sand	21.0-21.8			AB	19.0-22.0
P115089	PZA689					Gravel	21.8-22.5			TR	22.0-38.0
P115089	PZA689					Sand	22.5-25.5				
P115089	PZA689					Gravel	25.5-26.0				
P115089	PZA689					Sand	26.0-30.5				
P115089	PZA689					Gravel	30.5-31.2				
P115089	PZA689					Sand	31.2-40.0				
P115189	PZA789					Gravel	0.0-6.6			TR	10.3-12.3
P115189	PZA789					Sand	6.6-10.1			TR	15.3-16.3

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	Upper Laramie	Upper Laramie	Upper Laramie	Upper Laramie	ALLUVIUM	ALLUVIUM	GRAIN SIZE	GRAIN SIZE	CALICHE	CALICHE
		<u>SANDSTONES</u>	<u>SANDSTONES</u>	<u>GRAIN SIZE</u>	<u>GRAIN SIZE</u>	<u>TYPE</u>	<u>RANGE</u>	<u>% &gt; 200/230 SIEVE</u>	<u>DEPTH</u>	<u>TYPE</u>	<u>RANGE</u>
P115189	PZA789					Gravel	10.1-10.7				
P115189	PZA789					Sand	10.7-12.3				
P115189	PZA789					Gravel	12.3-14.3				
P115189	PZA789					Gravel	15.3-16.3				
P115189	PZA789					Sand	16.3-25.3				
P115189	PZA789					Gravel	25.3-26.3				
P115189	PZA789					Sand	26.3-30.3				
P115489	PZA989					Gravel	0.0-15.0			SM	0.0-4.0
P115489	PZA989									AB	4.0-8.0
P115489	PZA989									SM	8.0-12.5
P115489	PZA989									AB	12.5-14.5
P115589	PZ5089					Sand	4.0-4.3			TR	4.0-5.0
P115589	PZ5089					Gravel	4.3-4.7			TR	12.0-16.0
P115589	PZ5089					Sand	4.7-5.6				
P115589	PZ5089					Gravel	5.6-6.0				
P115589	PZ5089					Sand	6.0-8.4				
P115589	PZ5089					Gravel	8.4-8.6				
P115589	PZ5089					Sand	8.6-12.5				
P115589	PZ5089					Gravel	12.5-13.2				
P115589	PZ5089					Sand	13.2-13.5				
P115589	PZ5089					Gravel	13.5-14.0				
P115589	PZ5089					Sand	14.0-15.5				
P115589	PZ5089					Gravel	15.5-16.0				
P115589	PZ5089					Sand	16.0-22.0				
P115689	PZ5189										
P215789	PZ5289					Gravel	0.0-2.0			TR	0.0-13.5
P215789	PZ5289					Sand	3.0-5.5				
P215789	PZ5289					Gravel	5.5-7.5				
P215789	PZ5289					Sand	7.5-8.5				
P215789	PZ5289					Gravel	8.5-9.5				

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Upper Laramie Sandstones ELEVATION</u>	<u>Upper Laramie Sandstones THICK.</u>	<u>Upper Laramie GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Upper Laramie GRAIN SIZE DEPTH</u>	<u>ALLUVIUM TYPE</u>	<u>ALLUVIUM RANGE</u>	<u>GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>GRAIN SIZE DEPTH</u>	<u>CALICHE TYPE</u>	<u>CALICHE RANGE</u>
P215789	PZ5289					Sand	9.5-11.5				
P215789	PZ5289					Gravel	12.0-15.5				
P215789	PZ5289					Sand	15.5-18.0				
P415889	PZ5389					Gravel	0.0-2.7			TR	1.0-15.0
P415889	PZ5389					Sand	2.7-15.0			SM	15.5-20.8
P415889	PZ5389					Gravel	15.5-20.8			SM	37.5-38.0
P415889	PZ5389					Sand	21.5-45.5				
P415989	PZ5489					Gravel	0.5-6.0			TR	1.0-6.0
P415989	PZ5489					Sand	7.0-32.0			TR	20.0-23.0
P415989	PZ5489										
P416089	PZ5589					Sand	1.0-18.5			AB	5.0-5.4
P416089	PZ5589					Gravel	18.5-19.5				
P416089	PZ5589					Sand	19.5-33.5				
P416189	PZ5689					Gravel	0.0-10.5			TR	1.0-10.0
P416189	PZ5689					Sand	10.5-19.0				
P416189	PZ5689					Gravel	19.0-22.0				
P416189	PZ5689					Sand	22.0-29.2				
P416289	PZ5789					Gravel	0.0-6.0			TR	0.0-6.0
P416289	PZ5789					Sand	6.0-22.4				
P416289	PZ5789										
P416289	PZ5789										
P416389	PZ5889					Gravel	0.0-2.0			AB	3.5-4.0
P416389	PZ5889					Gravel	3.8-5.2			TR	4.0-16.0
P416389	PZ5889					Sand	5.2-6.0				
P416389	PZ5889					Gravel	6.0-8.5				
P416389	PZ5889					Sand	8.5-9.0				
P416389	PZ5889					Gravel	9.0-11.0				
P416389	PZ5889					Sand	11.0-14.0				
P416389	PZ5889					Gravel	14.0-16.0				

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>Upper Laramie Sandstones ELEVATION</u>	<u>Upper Laramie Sandstones THICK.</u>	<u>Upper Laramie GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>Upper Laramie GRAIN SIZE DEPTH</u>	<u>ALLUVIUM TYPE</u>	<u>ALLUVIUM RANGE</u>	<u>GRAIN SIZE % &gt; 200/230 SIEVE</u>	<u>GRAIN SIZE DEPTH</u>	<u>CALICHE TYPE</u>	<u>CALICHE RANGE</u>
P416389	PZ5889					Sand	16.0-26.3				
P416489	PZ5989					Sand	0.5-12			AB	1.0-2.0
P416489	PZ5989					Gravel	12-2.5			TR	2.0-6.0
P416489	PZ5989					Sand	2.5-3.5			SM	6.0-14.0
P416489	PZ5989					Gravel	3.5-15.0				
P416489	PZ5989					Sand	15.0-16.5				
P416489	PZ5989					Gravel	16.5-18.0				
P416489	PZ5989					Sand	18.0-20.5				
P416489	PZ5989					Gravel	20.5-24.5				
P416589	PZ6089					Gravel	0.0-2.0			TR	0.0-28.0
P416589	PZ6089					Sand	2.0-7.5				
P416589	PZ6089					Gravel	8.0-10.0				
P416589	PZ6089					Gravel	12.0-20.0				
P416589	PZ6089					Sand	20.0-30.0				
P416789	PZ6289					Sand	0.0-6.0			N	
P416789	PZ6289					Gravel	6.0-7.3				
P416789	PZ6289					Sand	7.3-8.0				
P416789	PZ6289					Sand	9.0-9.7				
P416789	PZ6289					Gravel	9.7-10.0				
P416789	PZ6289					Sand	10.0-12.0				
P416789	PZ6289					Gravel	12.5-18.0				
P416789	PZ6289					Sand	18.0-23.0				
P416789	PZ6289					Gravel	24.0-26.0				
P416789	PZ6289					Sand	26.0-26.4				
P416889	PZ6389					Gravel	0.0-3.0			TR	1.0-5.0
P416889	PZ6389					Sand	3.0-4.0				
P416889	PZ6389					Sand	7.0-10.0				
P416889	PZ6389					Sand	11.0-12.0				
P416889	PZ6389					Sand	13.0-13.5				
P416889	PZ6389					Gravel	13.5-15.5				

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	Upper Laramie	Upper Laramie	Upper Laramie	Upper Laramie	<u>ALLUVIUM</u>	<u>ALLUVIUM</u>	<u>GRAIN SIZE</u>	<u>GRAIN SIZE</u>	<u>CALICHE</u>	<u>CALICHE</u>
		<u>Sandstones</u>	<u>Sandstones</u>	<u>GRAIN SIZE</u>	<u>GRAIN SIZE</u>						
P416889	PZ6389					Sand		15.5-17.0			
P416889	PZ6389					Gravel		17.0-18.0			
P416889	PZ6389					Gravel		19.0-20.2			
P416989	5189BR					Gravel		0.0-0.7		TR	0.0-4.2
P416989	5189BR					Sand		2.6-4.2		SM	4.2-7.7
P416989	5189BR					Gravel		4.2-4.6		TR	8.2-30.2
P416989	5189BR					Sand		4.6-11.2			
P416989	5189BR					Gravel		12.2-13.0			
P416989	5189BR					Sand		14.2-23.7			
P416989	5189BR					Gravel		24.2-25.0			
P416989	5189BR					Sand		25.0-25.7			
P416989	5189BR					Gravel		25.7-26.2			
P416989	5189BR					Sand		26.2-29.4			
P416989	5189BR					Gravel		29.4-29.9			
P417889	OP0189									TR	10.0-14.0
P317989	OP0289					Gravel		0.0-1.0			
P317989	OP0289					Sand		1.0-1.6			
P317989	OP0289					Gravel		1.6-5.2			
P218089	OP0389										
P218289	OP0189					Gravel		0.0-6.0		AB	6.0-8.0
P218289	OP0189					Sand		6.0-10.7			
P218289	OP0189					Gravel		10.7-11.2			
P218289	OP0189					Sand		12.0-14.0			
P218289	OP0189					Gravel		14.0-16.0			
P218289	OP0189					Sand		16.0-20.0			
P119289	PZ3489A										
P119389	PZ3889										
P419689	PZ0489										
P320089	7089									SM	2.0-6.0

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>DIP ANGLE</u>	<u>DEPTH</u>	<u>REMARKS</u>	<u>SAMPLE DEPTH</u>	<u>SAMPLE % GRAVEL</u>	<u>SAMPLE % SAND</u>	<u>SAMPLE % &lt; 200/230</u>	<u>SAMPLE % SILT</u>	<u>SAMPLE % CLAY</u>	<u>SAMPLE D 50</u>
4486	44-86										
4486	44-86										
6186	61-86				5.0-8.5	1	56	43	11	32	0.013
6186	61-86										
P313489	PZ0589										
P313489	PZ0589										
P313489	PZ0589										
P313489	PZ0589										
P313589	PZ0789				13.6-13.8	0	41	59	36	23	0.05
P313589	PZ0789				15.6-15.8	0	32	68	(40)	(28)	(.04)
P313589	PZ0789				17.4-17.6	0	30	70	(41)	(29)	(.04)
P313589	PZ0789				18.5-18.7	0	12	88	(50)	(38)	(.009)
P213689	PZ1089				8.0-9.0	33.6	36.2	30.2	12	18.2	0.85
P213689	PZ1089				20.7-20.9	0	46.5	53.5	33.7	19.8	0.06
P213689	PZ1089				21.6-21.7	0	58.3	41.7	25	16.7	0.85
P213689	PZ1089										
P213689	PZ1089										
P314089	PZ2389										
P414189	PZ2489										
P414189	PZ2489										
P414189	PZ2489										
P414189	PZ2489										
P414189	PZ2489										
P114489	PZ3689										
P114489	PZ3689										
P114489	PZ3689										
P114489	PZ3689										
P114489	PZ3689										
P114489	PZ3689										

**APPENDIX B  
GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13  
FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>DIP ANGLE</u>	<u>DEPTH</u>	<u>REMARKS</u>	<u>SAMPLE DEPTH</u>	<u>SAMPLE % GRAVEL</u>	<u>SAMPLE % SAND</u>	<u>SAMPLE % &lt; 200/230</u>	<u>SAMPLE % SILT</u>	<u>SAMPLE % CLAY</u>	<u>SAMPLE D 50</u>
P114689	PZA289										
P114789	PZA389										
P114789	PZA389										
P114789	PZA389										
P114789	PZA389										
P114789	PZA389										
P114889	PZA489										
P114889	PZA489										
P114989	PZA589										
P114989	PZA589										
P114989	PZA589										
P114989	PZA589										
P114989	PZA589										
P114989	PZA589										
P114989	PZA589										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115089	PZA689										
P115189	PZA789										
P115189	PZA789										





**APPENDIX B  
GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13  
FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>DIP ANGLE</u>	<u>DEPTH</u>	<u>REMARKS</u>	<u>SAMPLE DEPTH</u>	<u>SAMPLE % GRAVEL</u>	<u>SAMPLE % SAND</u>	<u>SAMPLE % &lt; 200/230</u>	<u>SAMPLE % SILT</u>	<u>SAMPLE % CLAY</u>	<u>SAMPLE D 50</u>
P416389	PZ5889										
P416489	PZ5989										
P416489	PZ5989										
P416489	PZ5989										
P416489	PZ5989										
P416489	PZ5989										
P416489	PZ5989										
P416489	PZ5989										
P416489	PZ5989										
P416589	PZ6089										
P416589	PZ6089										
P416589	PZ6089										
P416589	PZ6089										
P416589	PZ6089										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416789	PZ6289										
P416889	PZ6389										
P416889	PZ6389										
P416889	PZ6389										
P416889	PZ6389										
P416889	PZ6389										
P416889	PZ6389										

**APPENDIX B**  
**GEOLOGIC DATA FOR WELLS AND BOREHOLES WITHIN AND SURROUNDING OU13**  
**FROM GEOLOGICAL CHARACTERIZATION REPORT (EG&G, 1991a)**

15-April-92

<u>WELL NAME</u>	<u>OLD WELL NAME</u>	<u>DIP ANGLE</u>	<u>DEPTH</u>	<u>REMARKS</u>	<u>SAMPLE DEPTH</u>	<u>SAMPLE % GRAVEL</u>	<u>SAMPLE % SAND</u>	<u>SAMPLE % &lt; 200/230</u>	<u>SAMPLE % SILT</u>	<u>SAMPLE % CLAY</u>	<u>SAMPLE D 50</u>
P416889	PZ6389										
P416889	PZ6389										
P416889	PZ6389										
P416989	5189BR				52	0	50	50	(30)	(20)	0.07
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P416989	5189BR										
P417889	OP0189										
P317989	OP0289										
P317989	OP0289										
P317989	OP0289										
P218089	OP0389										
P218289	OP0189										
P218289	OP0189										
P218289	OP0189										
P218289	OP0189										
P218289	OP0189										
P218289	OP0189										
P119289	PZ3489A										
P119389	PZ3889										
P419689	PZ0489										
P320089	7089										

APPENDIX C

GROUNDWATER CHEMISTRY DATA

GROUNDWATER SAMPLES

Volatile Organics

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/L		U	5	A					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	CHLOROETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	CHLOROFORM	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/L		U	5	A					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/L		B	5	A					7	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	STYRENE	5	UG/L		U	5	A					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	TETRACHLOROETHENE	37	UG/L		\	5	V					37		5	U/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	TOLUENE	4	UG/L		BJ	5	A					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	VINYL ACETATE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5	UG/L		U	5									
4486	GW	REAL	44-86-03-20-89	20-MAR-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	2-BUTANONE	10	UG/L		U	10	R					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	10	UG/L		U	10									
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	2-HEXANONE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	ACETONE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	BENZENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	BROMOFORM	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	BROMOMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	CHLOROETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	CHLOROFORM	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	STYRENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	TETRACHLOROETHENE	20	UG/L		/	5	V					20		5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	TOLUENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	VINYL ACETATE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5	UG/L		U	5									
4486	GW	REAL	44-86-06-19-89	19-JUN-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	3	UG/L		J	5	A					3	J	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/L		U	10	R					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	10	UG/L		U	10									
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	ACETONE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	BENZENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	CHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/L		U	10	R					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	STYRENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	14	UG/L		5	V					14		5		UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/L		U	10	R					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/L		U	10	V					10	U	10	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	trans-1,2-DICHLOROETHENE	5	UG/L		U	5									
4486	GW	REAL	44-86-09-29-89	29-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	2-BUTANONE	10	UG/L		U	10	R					10	U	10	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	2-CHLOROETHYL VINYL ETHER	10	UG/L		U	10									
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	2-HEXANONE	10	UG/L		U	10	V					10	U	10	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/L		U	10	V					10	U	10	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	ACETONE	10	UG/L		U	10	V					10	U	10	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	BENZENE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	BROMOFORM	5	UG/L		U	5	V					5	U	5	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	BROMOMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
6186	GW	REAL	61-86-07-24-89	24-JUL-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/L		U	5	V					5	U	5	UG/L







Location	ST	OC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMT	VA	RN1	RN2	RN3	RN4	VRISuit	VQual	VDETE	Vunit	
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1-DIChloroethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1-DIChloroethene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,2-DIChloroethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,2-DIChloroethene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,2-DIChloropropane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	2-BUTANONE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	2-HEXANONE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	4-METHYL-2-PENTANONE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	ACETONE	45	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BENZENE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BROMODIChloromethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BROMOFORM	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BROMOMETHANE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	CARBON DISULFIDE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	CARBON TETRACHLORIDE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chlorobenzene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chloroethane	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chloroform	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chloromethane	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	DIbromochloromethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Ethylbenzene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Methylene chloride	8	UGL		B	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	STYRENE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Tetrachloroethene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Toluene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	TOTAL XYLENES	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	TRICHLOROETHENE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	VINYL ACETATE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	VINYL CHLORIDE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	cis-1,3-DIChloropropene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	trans-1,3-DIChloropropene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1,1-TRICHLOROETHANE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1,2-TRICHLOROETHANE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1-DIChloroethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1-DIChloroethene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,2-DIChloroethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,2-DIChloroethene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,2-DIChloropropane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	2-BUTANONE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	2-HEXANONE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	4-METHYL-2-PENTANONE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BENZENE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BROMODIChloromethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BROMOFORM	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	BROMOMETHANE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	CARBON DISULFIDE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	CARBON TETRACHLORIDE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chlorobenzene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chloroethane	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chloroform	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Chloromethane	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	DIbromochloromethane	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Ethylbenzene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Methylene chloride	8	UGL		B	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	STYRENE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Tetrachloroethene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	Toluene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	TOTAL XYLENES	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	TRICHLOROETHENE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	VINYL ACETATE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	VINYL CHLORIDE	10	UGL		U	10										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	cis-1,3-DIChloropropene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	trans-1,3-DIChloropropene	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1,1-TRICHLOROETHANE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N	TRG	VOOCLPTCL	1,1,2,2-TETRACHLOROETHANE	5	UGL		U	5										
6186	GW	REAL	G61860390001	23-MAR-90	N																		





































**GROUNDWATER SAMPLES**

*Metals*





































# GROUNDWATER SAMPLES

Radionuclides











**GROUNDWATER SAMPLES**

Inorganics



















APPENDIX D

BOREHOLE SAMPLE CHEMISTRY DATA

**BOREHOLE SAMPLES**

Volatile Organics

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	A					7	J	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	A					21	J	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	A					2	J	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	5	A					17	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	TOLUENE	2	UG/KG		JB	5	A					24	J	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	A					6	J	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890002	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890003	28-SEP-89	N																	
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	A					9	J	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	A					3	J	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET	Vunit
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					7	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	5	A					15	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	A					10	J	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	A					2	J	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	A					11	U	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890204	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43890307	28-SEP-89	N																	
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					5	J	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					14	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					10	J	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	8	A					18	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	A					18	J	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	A					4	J	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890408	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	R					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	A					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	A					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	ACETONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					5	J	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					8	J	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG		B	8	A					18	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	A					87	J	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	A					21	J	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	A					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	V					13	U	10	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890608	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	U	5	UG/KG
P114789	SB	REAL	PZ43890711	28-SEP-89	N																	
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	11	A					12	J	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	5	A					10	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43890810	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114789	SB	REAL	PZ43891115	28-SEP-89	N																	
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG		B	8	A					12	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891214	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	A					23	J	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					5	J	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					9	J	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	6	A					17	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					100	J	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					24	J	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891418	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114789	SB	REAL	PZ43891519	28-SEP-89	N																	
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	R					10	U	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	ACETONE	10	UG/KG		U	10	A					10	W	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	A					4	J	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	A					5	U	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	CHLOROENZENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	A					6	J	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	5	A					18	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	A					73	J	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	A					18	J	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10	A					10	W	10	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891818	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	6	A					9	W	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891820	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43891922	28-SEP-89	N																	
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	8	A					9	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892022	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	ACETONE	8	UG/KG		JB	12	A					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	6	A					9	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892224	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892226	28-SEP-89	N																	
P114789	SB	REAL	PZ43892631	28-SEP-89	N																	
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	6	A					10	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43892728	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43892829	28-SEP-89	N																	
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	CHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	8	A					10	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114789	SB	REAL	PZ43893031	28-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	ACETONE	7	UG/KG		JB	11	A					11	W	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	R					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	CHLORO BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG		B	5	A					15	W	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890911D	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	DUP	PZ44890913D	22-SEP-89	N																	
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	ACETONE	53	UG/KG		U	11	A					190	J	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	A					2	J	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	CHLORO BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	6	A					19	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114889	SB	REAL	PZ44890002	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P114889	SB	REAL	PZ44890003	22-SEP-89	N																	
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	2-BUTANONE	17	UG/KG		U	17	R					17	U	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	2-HEXANONE	17	UG/KG		U	17	A					17	W	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	17	UG/KG		U	17	A					17	W	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	ACETONE	17	UG/KG		U	17	A					17	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	BENZENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	BROMOFORM	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	17	UG/KG		U	17	A					17	W	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	17	UG/KG		U	17	A					17	U	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	CHLOROFORM	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	17	UG/KG		U	17	A					17	W	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/KG		B	9	A					17	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	STYRENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	TOLUENE	3	UG/KG		JB	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		J	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	17	UG/KG		U	17	R					17	U	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	17	UG/KG		U	17	A					17	W	10	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890204	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	9	UG/KG		U	9	A					9	W	5	UG/KG
P114889	SB	REAL	PZ44890306	22-SEP-89	N																	
P114889	SB	REAL	PZ44890506	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890506	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890506	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890506	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890506	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	ACETONE	34	UG/KG			11	A					34	J	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	1	UG/KG		J	5	A					1	J	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	ETHYLENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG		B	5	A					15	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890508	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	ACETONE	75	UG/KG			11	A					75	J	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/KG		B	5	A					17	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890608	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	ACETONE	44	UG/G			11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	BENZENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	14	UG/G		B	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	STYRENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890911	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5									
P114889	SB	REAL	PZ44890913	22-SEP-89	N																	
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	ACETONE	130	UG/KG		U	12	A					130	J	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	BENZENE	3	UG/KG		J	8	A					3	J	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	19	UG/KG			8	V					19		5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	CHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	23	UG/KG		B	8	A					12	W	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891214	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891318	22-SEP-89	N																	
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	ACETONE	7	UG/KG		J	12	A					77	J	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					8	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	J	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG	U	8	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG	U	8	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG	B	8	A						22	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	A						12	U	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891418	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG	B	12	A						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	R						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	19	UG/KG	B	6	A						19	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P114889	SB	REAL	PZ44891618	22-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	V						5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	V						5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	V						5	U	5	UG/L

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	2-BUTANONE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	2-HEXANONE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	ACETONE	2	UG/L		JB	10	A					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	BENZENE	5	UG/L		U	5	A					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	BROMOFORM	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	BROMOMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	CHLOROETHANE	5	UG/L		U	5	A					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	CHLOROETHANE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	CHLOROFORM	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/L		U	5	A					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/L		5	V						8	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	STYRENE	5	UG/L		U	5	A					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	TOLUENE	5	UG/L		U	5	A					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/L		U	5	A					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	VINYL ACETATE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/L		U	10	V					10	U	10	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
P115189	GW	REAL	GPZ47890789001	24-JUL-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/L		U	5	V					5	U	5	UG/L
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	R					10	U	10	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	ACETONE	8	UG/KG		J	10	A					8	J	10	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890002	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	R					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	ACETONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	5	A					18	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	TOLUENE	1	UG/KG		J	5	A					1	J	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10	V					10	U	10	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890408	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115489	SB	REAL	PZ49890608	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	22	UG/KG	B	6	A						22	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	V						11	U	10	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	cb-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891012	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/G	U	12							12	U	10	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/G	U	12							12	U	10	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/G	U	12							12	U	10	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	ACETONE	7	UG/G	JB	12							7	U	10	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/G	U	6							6	U	5	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/G	U	12							12	U	10	UG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/G	U	6							6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	29	UG/G		B	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	STYRENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		JB	11	A				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	23	UG/KG		B	5	A				23	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V				5	U	5	UG/KG	



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	CHLOROETHENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	21	UG/G		B	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	STYRENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/G		U	12									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891820	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/G		U	8									
P115489	SB	REAL	PZ49891822	20-SEP-89	N																	
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	ACETONE	14	UG/KG		B	12	A				14	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	CHLOROETHENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	20	UG/KG		B	8	A				20	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V				8	U		5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R				12	U		10	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V				12	U		10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	ResUlt	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	VL
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892022	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	ACETONE	6	UG/KG	JB	12	A						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	23	UG/KG	B	6	A						23	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892224	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892226	20-SEP-89	N																	
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	20	UG/KG	B	6	A						20	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892426	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	ACETONE	17	UG/KG	B	12	A						17	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	22	UG/KG	B	6	A						22	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49892628	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49892631	20-SEP-89	N																	
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	A					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	20	UG/KG		B	6	A					20	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115489	SB	REAL	PZ49893031	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P115589	SB	DUP	PZ50890306D	03-OCT-89	N																	
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	R					10	U	10	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	A					10	U	10	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	A					10	U	10	UG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N	TRG	RFVO	ACETONE	42	UG/KG		B	10	A					42	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	Vunit	
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	ACETONE	14	UG/KG			12	A					14	J	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	6	A					9	W	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N																	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	ACETONE	35	UG/KG			12	A					7	J	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG

Location	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	Vunit	
P115589	SB	REAL PZ50890002	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/G	U	8									
P115589	SB	REAL PZ50890002	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G	U	11									
P115589	SB	REAL PZ50890002	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G	U	11									
P115589	SB	REAL PZ50890002	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/G	U	8									
P115589	SB	REAL PZ50890002	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/G	U	8									
P115589	SB	REAL PZ50890003	03-OCT-89	N																
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG	U	13	R					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG	U	13	V					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG	U	13	V					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	ACETONE	38	UG/KG	/	13	A					38	J	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	BENZENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	BROMOFORM	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG	U	13	V					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG	U	13	V					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	CHLOROFORM	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG	U	13	V					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG	B	7	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	STYRENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	TOLUENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG	U	13	R					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG	U	13	V					13	U	10	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890204	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7	UG/KG	U	7	V					7	U	5	UG/KG
P115589	SB	REAL PZ50890308	03-OCT-89	N																
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG	U	8	A					8	W	5	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R					11	U	10	UG/KG
P115589	SB	REAL PZ50890408	03-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	A					11	W	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VD	Vunit
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	TOLUENE	2	UG/KG		JB	5	A					2	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	A					5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	A					5	U	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					5	W	5	UG/KG
P115589	SB	REAL	PZ50890809	03-OCT-89	N																	
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	ACETONE	22	UG/KG		/	11	A					8	J	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					81	W	50	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG		B	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	TOLUENE	3	UG/KG		JB	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50890810	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N																	
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891012	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smp/Date	D	ID	Group	Chemical	Re	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Unit
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	<del>cb-</del> 1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891214	03-OCT-89	N	TRG	RFVO	<del>trans-</del> 1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891218	03-OCT-89	N																	
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	8	A					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	<del>cb-</del> 1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891418	03-OCT-89	N	TRG	RFVO	<del>trans-</del> 1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P115589	SB	REAL	PZ50891818	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	H	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VD	Unit
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	A						11	W	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	ACETONE	78	UG/KG	B	11	A						35	J	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG	U	8	S						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	A						11	W	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG	B	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG	U	8	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	A						11	W	10	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890408	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG	U	8	A						8	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	A						11	W	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	A						11	W	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	ACETONE	11	UG/KG	U	11	A						11	W	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	A						11	U	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG	B	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	A						5	W	5	UG/KG
P115589	SB	REAL	PZ50890608	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	A						5	W	5	UG/KG

Table with columns: Location, ST, OC, Sample Number, Smp1 Date, D, ID, Group, Chemical, Hs, Unit, Eng, Qual, DLMT, VA, RNI, RN2, RN3, RN4, V/Result, V/Qual, VD, V/unit. Rows list various chemical samples with their respective locations and analysis details.

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDate	Vunit	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG	B	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	TOLUENE	2	UG/KG	JB	6	A						2	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	A						12	W	10	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50891820	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	A						10	J	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A						7	J	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A						20	J	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A						17	J	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A						13	J	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG	U	13	R						12	U	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG	U	13	A						12	W	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG	U	13	A						12	W	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	ACETONE	37	UG/KG	B	13	A						6	J	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG	U	13	R						12	U	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG	U	13	A						12	W	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG	U	13	R						12	U	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG	B	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	A						30	J	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A										
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG	U	13	R						12	U	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG	U	13	A						12	W	10	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892022	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892024	03-OCT-89	N																		
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	A						4	J	5	UG/KG	
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A						6	W	5	UG/KG	
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A						12	J	5	UG/KG	
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A						6	J	5	UG/KG	



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	A					8	J	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	W	5	UG/L
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	ACETONE	31	UG/KG		B	12	A					8	J	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	8	A					18	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	A					12	J	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	A					8	U	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	A					3	J	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	<del>cis</del> -1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892224	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	ACETONE	21	UG/KG		U	11	A					21	J	10	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	A					11	W	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	8	A					11	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	TOLUENE	3	UG/KG		JB	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892420	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	ACETONE	29	UG/KG		12	A						29	J	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	BROMOFORM	8	MG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CHLOROENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG		B	8	A					12	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TOLUENE	3	UG/KG		JB	8	A					3	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TOTAL XYLENES	4	UG/KG		JB	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	W	10	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P115589	SB	REAL	PZ50892628	03-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					8	W	5	UG/KG
P213689	SB	DUP	PZ10890712D	18-OCT-89	N																	
P213689	SB	DUP	PZ10890810D	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ10890810D	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ10890810D	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smp1 Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	Vunit
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	8	A					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	DUP	PZ108908100	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	ACETONE	55	UG/KG			12	V					55		10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	Vunit	
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	27	UG/KG		B	6	A					27	W	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	3	UG/KG		J	6	A					3	J	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890002	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890003	18-OCT-89	N																	
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	2-BUTANONE	43	UG/KG			11	V					43		10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	ACETONE	200	UG/KG			11	V					200		10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	6	A					13	W	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	3	UG/KG		J	6	A					3	J	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890204	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890307	18-OCT-89	N																	
P213689	SB	REAL	PZ10890406	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	ACETONE	130	UG/KG			11	V				130			10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	8	A				18	U	5	UG/KG	
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	3	UG/KG		J	8	A				3	J	5	UG/KG	
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Vunit	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	2	UG/KG	J	6	A						2	J	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	2-BUTANONE	9	UG/KG	J	11	A						9	J	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	ACETONE	100	UG/KG	U	11	A						100	J	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	BENZENE	2	UG/KG	J	6	A						2	J	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	CHLOROBENZENE	2	UG/KG	J	6	A						2	J	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG	JB	6	A						6	W	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	TOLUENE	2	UG/KG	J	6	A						2	J	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	2	UG/KG	J	6	A						2	J	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890204	07-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890307	08-SEP-89	N																		
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	ACETONE	25	UG/KG	U	11	A						25	J	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG	B	5	A						5	W	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890406	07-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	

Location	S	C	Sample Number	Smpl Date	D	ID	Group	Chemical	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDet	Vunit	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	2-BUTANONE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	2-HEXANONE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	ACETONE	37		U	11	A					37	J	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	BENZENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	BROMOFORM	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	BROMOMETHANE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	2		U	6	A					2	J	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CHLOROBENZENE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CHLOROFORM	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	4		U	6	A					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	STYRENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	TOLUENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	VINYL ACETATE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890708	07-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890711	08-SEP-89	N																	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	2-BUTANONE	5		U	11	A					5	J	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	2-HEXANONE	1		U	11	A					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	ACETONE	24		U	11	A					24	J	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	BENZENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	BROMOFORM	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	BROMOMETHANE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	CHLOROFORM	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	3		U	6	A					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	STYRENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	TOLUENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	VINYL ACETATE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11		U	11	V					11	U	10	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54890810	07-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6		U	6	V					6	U	5	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	2-BUTANONE	12		U	12	R					12	U	10	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	2-HEXANONE	12		U	12	V					12	U	10	UG/KG	
P415989	SB	REAL	PZ54891012	07-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12		U	12	V					12	U	10	UG/KG	



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VD	Vunit	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	1	UG/KG	J	6	A						1	J	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG	B	6	A						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891416	07-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891519	08-SEP-89	N																		
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG	B	6	A						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891818	08-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	ACETONE	10	UG/KG	J	11	A						10	J	10	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	37	UG/KG	U	6	A						37	J	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P415989	SB	REAL	PZ54891820	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	



Location	SB	REAL	Sample Number	Smpl Date	D	ID	Group	Chemical	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8		U	8	V					8	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	5		U	8	A					8	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	STYRENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	TOLUENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	VINYL ACETATE	11		U	11	V					11	U	10	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11		U	11	V					11	U	10	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	o-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892224	08-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892327	08-SEP-89	N																
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	2-BUTANONE	12		U	12	R					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	2-HEXANONE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	ACETONE	14		U	12	A					14	J	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	BENZENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	BROMOFORM	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	BROMOMETHANE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	37		U	6	A					37	J	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	CHLOROFORM	4		U	6	A					4	J	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	7		U	6	A					7	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	STYRENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	TOLUENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	VINYL ACETATE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	o-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892426	08-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	2-BUTANONE	12		U	12	R					12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	2-HEXANONE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	ACETONE	15		U	12	A					15	J	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	BENZENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	BROMOFORM	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	BROMOMETHANE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6		U	6	A					6	J	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	CHLOROFORM	4		U	6	A					4	J	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12		U	12	V					12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6		U	6	A					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	STYRENE	6		U	6	V					6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOE%	Vunit
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54892628	08-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	ACETONE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	BENZENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	CHLOROMETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/G	B	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	STYRENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G	U	11							11	U	11	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54892830	08-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/G	U	6							6	U	6	
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	2-BUTANONE	5	UG/KG	J	12	A						5	J	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	ACETONE	74	UG/KG	U	12	A						74	J	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG	B	6	A						15	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P415989	SB	REAL	PZ54893032	08-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	V						12	U	10	UG/KG









Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDR	Vunit
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	8	A					11	W	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890405	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	ACETONE	28	UG/KG		B	10	A					28	W	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	31	UG/KG		U	5	V					31	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	5	A					8	W	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10	V					10	U	10	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890406	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/G		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/G		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/G		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	ACETONE	25	UG/G		B	10	A					25	W	10	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/G		U	5	V					5	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/G		U	10	R					10	U	10	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	110	UG/G		U	5	V					110	U	5	UG/KG
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/G		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VCL	Vunit	
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	CHLOROENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/G		U	10										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/G		U	10										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/G		B	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	STYRENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/G		U	10										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/G		U	10										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890608	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	ACETONE	10	UG/G		JB	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	12	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	CHLOROENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/G		B	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	STYRENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890810	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56890811	06-SEP-89	N																		
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11						11		U	11	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11						11		U	11	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11						11		U	11	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	ACETONE	25	UG/KG		B	11						25		U	11	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11						11		U	11	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	7	UG/KG		U	5						7		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	CHLOROENZENE	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11						11		U	11	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5						5		U	5	UG/KG
P416189	SB	REAL	PZ56891011	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11						11		U	11	UG/KG









Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDI	Vunit	
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	ACETONE	7	UG/G		J	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	63	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	CHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/G		B	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	STYRENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892628	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416189	SB	REAL	PZ56892729	06-SEP-89	N																		
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8		R			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12		R			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12		R			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12		V			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		J	12		A			5		J		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12		R			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	CHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12		V			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12		R			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	20	UG/KG		B	6		A			20		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12		R			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12		V			12		U		10	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892829	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8		R			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8		V			8		U		5	UG/KG
P416189	SB	REAL	PZ56892930	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8		V			8		U		5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	19	UG/KG	B	6	V						19	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416189	SB	REAL	PZ56893234	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	DUP	PZ57891822D	20-SEP-89	N																	
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,2-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG	U	10	V						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	ACETONE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG	U	10	V						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/KG	B	5	A						17	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG	U	10	V						10	U	10	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416289	SB	DUP	PZ57893842D	20-SEP-89	N																	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	ACETONE	4	UG/KG	JB	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	J	6	A						5	J	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG	B	6	A						11	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	TOLUENE	2	UG/KG	J	6	A						2	J	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890002	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG	B	6	A						12	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	R						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890204	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57890306	19-SEP-89	N																		
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	ACETONE	1	UG/KG	JB	11	A						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	V						5	U	5	UG/KG	
P416289	SB	REAL	PZ57890406	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	V						5	U	5	UG/KG	



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET	Vunit	
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/G		B	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	STYRENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5										
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		JB	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	CHLOROETHENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	5						8	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10						10	U		10	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891012	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5						5	U		5	UG/KG
P416289	SB	REAL	PZ57891014	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13						13	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13						13	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13						13	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	ACETONE	4	UG/KG		JB	13						4	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	BENZENE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	BROMOFORM	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13						13	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	CHLOROETHENE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13						13	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	CHLOROFORM	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13						13	U		10	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG		B	7						12	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	STYRENE	7	UG/KG		U	7						7	U		5	UG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	7	UG/KG		U	7						7	U		5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET	Vunit
P416289	SB	REAL	PZ57891818	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57891818	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	R						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG	JB	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	R						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	CHLOROETHENE	11	UG/KG	U	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						10	U	11	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG	B	5	A						18	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	R						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	R						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P416289	SB	REAL	PZ57891822	20-SEP-89	N																	
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	R						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	ACETONE	6	UG/KG	J	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	R						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	CHLOROETHENE	11	UG/KG	U	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	26	UG/KG	B	5	A						17	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	R						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	R						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	A						11	U	10	UG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						5	U	5	UG/KG
P416289	SB	REAL	PZ57892223	20-SEP-89	N																	
P416289	SB	REAL	PZ57892224	21-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET	Vunit
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	BENZENE	7	UG/KG		6	V					7		5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG	B	6	A					18	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	TOLUENE	48	UG/KG		6	V					48		5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	36	UG/KG	U	6	A					18	J	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892627	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V					6	U	5	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	R					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG	U	12	V					12	U	10	UG/KG	
P416288	SB	REAL	PZ57892728	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		6	V					6	U	5	UG/KG	

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	ACETONE	130	UG/KG			11	V					130		10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG		B	6	A					16	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	3	UG/KG		J	6	A					3	J	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890408	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,1,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	2-BUTANONE	21	UG/KG			12	V					21		10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	ACETONE	130	UG/KG			12	V					130		10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	A					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	1	UG/KG		J	6	A					1	J	5	UG/KG
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890608	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10890712	16-OCT-89	N																	
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	2-BUTANONE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	2-HEXANONE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	ACETONE	58	UG/KG			14	V					58		10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	BENZENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	BROMOFORM	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	CHLOROFORM	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	7	A					9	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	STYRENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	TOLUENE	3	UG/KG		J	7	A					3	J	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	7	UG/KG		U	7	A					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	14	UG/KG		U	14	V					14	U	10	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10890810	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEF	Unit
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	ACETONE	44	UG/KG			12	V					44		10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	A					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891012	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	V					13	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	ACETONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	16-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Vunit
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	V					13	U	5	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	V					13	U	10	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891315	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891317	18-OCT-89	N																	
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG		JB	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P213689	SB	REAL	PZ10891517	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Vunit
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	5	A					9	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890002	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214089	SB	REAL	PZ23890003	16-OCT-89	N																	
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Vunit
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG		B	6	A					12	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890204	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890307	18-OCT-89	N																	
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	41	UG/KG		B	6	A					41	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890408	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Unit
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	A					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	ACETONE	140	UG/KG			12	V					140		10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	CHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	32	UG/KG		B	6	A					32	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890608	16-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N																	
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	CHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	Vunit
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	36	UG/KG		B	6	A					36	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890810	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23890913	18-OCT-89	N																	
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	CHLOROETHENE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	40	UG/KG		B	6	A					40	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891012	18-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214089	SB	REAL	PZ23891319	18-OCT-89	N																	
P214689	SB	DUP	PZ42891820D	27-SEP-89	N																	
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE	unit
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	BENZENE	2	UG/KG		J	6	A					2	J	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	ETHYLENE BENZENE	14	UG/KG		U	6	V					14	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	6	A					9	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	TOLUENE	58	UG/KG		6	V						58	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	75	UG/KG		U	6	V					37	J	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42890002	26-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG



Location	ST	QC	Sample Number	Smp/ Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	13	UG/KG		U	5	V					13	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	ETHYLBENZENE	1	UG/KG		J	5	A					1	J	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	5	A					13	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	TOLUENE	18	UG/KG		U	5	V					18	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	TOTAL XYLENES	9	UG/KG		U	5	A					4	J	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890406	26-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	5	V					8	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	19	UG/KG		U	5	V					19	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	CHLOROBEZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	ETHYLBENZENE	2	UG/KG		J	5	A					2	J	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG		B	5	A					15	WJ	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	TOLUENE	21	UG/KG		U	5	V					21		5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	TOTAL XYLENES	13	UG/KG		U	5	A					8	J	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	ACETONE	8	UG/KG		JB	11	A					8	WJ	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	CHLOROBEZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	12	UG/KG		B	5	A					12	WJ	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P214689	SB	REAL	PZ42890812	27-SEP-89	N																	
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	6	A					10	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	ACETONE	6	UG/KG		JB	11	A					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	6	A					11	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891214	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891216	27-SEP-89	N																	
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		JB	12	A					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	6	A					10	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P214689	SB	REAL	PZ42891416	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891418	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	ACETONE	9	UG/KG		JB	12	A					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	BENZENE	2	UG/KG		J	6	A					2	J	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	ETHYLBENZENE	15	UG/KG		6	V						15	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	6	A					10	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	TOLUENE	60	UG/KG		6	V						60	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	75	UG/KG		U	6	A					36	J	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891618	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891620	27-SEP-89	N																	
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	BENZENE	2	UG/KG		J	6	A					2	J	5	UG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG





Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/G		U	12									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	22	UG/G			6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/G		U	12									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/G		U	12									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	ETHYLBENZENE	2	UG/G		J	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/G		B	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	STYRENE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	TOLUENE	25	UG/G			6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/G		U	12									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/G		U	12									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P214689	SB	REAL	PZ42892426	27-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	A				11	W	10	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG		B	6	A				7	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A				6	W	5	UG/KG	
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A				6	W	5	UG/KG	

Location	ST	QC	Sample Number	Smp/ Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Unit
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	A					11	W	10	UG/KG
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					11	W	10	UG/KG
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890002	01-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	CHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890204	01-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890306	01-NOV-89	N																	
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P218089	SB	REAL	OP03890406	01-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG





Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOETE	Vunit
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	ACETONE	40	UG/G		B	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/G		JB	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,1-TRICHLOROETHANE	11	UG/KG		/		V				11		5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	V					11	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	V					11	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	V					11	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	ACETONE	18	UG/KG		B	A					18	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	V					11	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	V					11	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	V					11	U	10		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	A					9	J	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	V					6	U	5		UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	V					6	U	5		UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEL	Vunit
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U		V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U		V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U		V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U		V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U		V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U		V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890002	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U		V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890003	11-OCT-89	N																	
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	9	UG/KG		U	6	V					9		5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	ACETONE	75	UG/KG		B	11	A					75	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG		B	6	A					7	U	6	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890307	11-OCT-89	N																	
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	5	V					6		5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	ACETONE	38	UG/KG		B	11	A					38	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	5	A					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	THUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890408	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG		U	5	V					7	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	ACETONE	50	UG/KG		B	11	A					50	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	5	A					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890608	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	10	UG/KG		U	5	V					10		5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	ACETONE	62	UG/KG		B	10	A					62	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	C					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	CHLOROETHENE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	5	A					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10	V					10	U	10	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890810	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890812	11-OCT-89	N																	
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	Y	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	ACETONE	34	UG/KG		B	11	A					34	W	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	ACETONE	20	UG/KG		B	11	A					20	W	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET	Unit
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3	UG/KG		JB	6	A					3	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891218	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	ACETONE	14	UG/KG		B	11	A					14	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Res	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEF	Unit
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891820	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891821	11-OCT-89	N																	
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	ACETONE	36	UG/KG		B	11	A					36	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3	UG/KG		JB	6	A					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892124	11-OCT-89	N																	
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	QC	Sample Number	Srpl Date	D	ID	Group	Chemical	Unt	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VUnit	
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	ACETONE	17	UG/KG	B	12	A				17	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG	B	6	A				6	W	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V				12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V				6	U	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N															
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	A				12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	A				12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	A				12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	ACETONE	24	UG/KG	B	12	A				24	J	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	A				12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG	U	6	A				6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	A				12	W	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	A					6	J	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG		B	6	A					7	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	ACETONE	37	UG/KG		B	13	A					37	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		J	6	A					6	J	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG

P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A	6	W	5	
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A	6	W	5	
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	ACETONE	19	UG/KG	B	12	A	19	J	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG	B	6	A	7	J	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890204	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890306	02-NOV-89	N												
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	4	UG/KG	JB	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	ACETONE	18	UG/KG	B	12	A	18	W	10	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	A	12	W	10	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	A	6	W	5	UG/KG
P317889	SB	REAL	P3178890406	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	A	6	W	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDATE	Vunit
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		J	5	A					2	J	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	ACETONE	13	UG/KG		B	10	A					17	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG		B	5	A					7	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	A					6	W	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG			6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		J	6	A					5	J	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	20	UG/KG		B	6	A					20	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	TOLUENE	35	UG/KG			6	V					35		5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	TOTAL XYLENES	28	UG/KG		U	6	A					15	J	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892728	20 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892730	20 SEP-89	N																	
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG			6	V					8		5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG			8	V					8		5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	24	UG/KG		B	6	A					24	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416289	SB	REAL	PZ57892829	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416289	SB	REAL	PZ57892829	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892829	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG			6	V					8		5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	CHLOROENZENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG			6	V					8		5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	26	UG/KG		B	6	A					26	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	TOLUENE	58	UG/KG			6	V					58		5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	44	UG/KG		U	6	A					23	J	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57892930	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	6	V					8	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893031	20-SEP-89	N	TRG	RFVO	BENZENE	4	UG/KG		J	6	A					4	J	5	UG/KG

Location	SI	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDATE	Vunit	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	ETHYLBENZENE	3	UG/KG	J	6	A						3	J	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	22	UG/KG	B	6	A						22	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG	U	8	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	TOLUENE	28	UG/KG		8	V						28		5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	TOTAL XYLENES	23	UG/KG	U	6	A						12	J	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	V						12	U	10	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893031	20 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG	U	6	V						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893034	20 SEP-89	N																		
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	A						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	A						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG	B	6	A						13	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A						6	U	5	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	R						11	U	10	UG/KG	
P416289	SB	REAL	PZ57893132	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	A						11	U	10	UG/KG	

Location	SI	QC	Sample Number	Snmpl Date	D	ID	Group	Chemical	Result	Unt	Error	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	2-BUTANONE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	2-HEXANONE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	ACETONE	3	UG/G		JB	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	BENZENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	BROMOFORM	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	CHLOROBENZENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	CHLOROFORM	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	ETHYLBENZENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	METHYLENE CHLORIDE	25	UG/G		B	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	STYRENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	TOLUENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	TOTAL XYLENES	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893233	20 SEP 89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	R				6	U	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R				12	U	10		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R				12	U	10		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	R				12	U	10		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	ACETONE	9	UG/KG		JB	11	A				12	UJ	10		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R				12	U	10		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A				6	UJ	5		UG/KG
P416289	SB	REAL	PZ57893334	20 SEP 89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	R				6	U	5		UG/KG

Location	ST	QC	Sample Number	Smp1 Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMF	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDLFL	Vunit
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	20	UG/KG		B	6	A					14	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	6	R					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	R					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	A					12	U	10	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893334	20 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		JB	12	A					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/KG		B	6	A					17	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	U	10	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893435	20 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893536	20 SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893536	20 SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893536	20 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893536	20 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D1 M1	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET1	VUnit	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	ACETONE	7	UG/KG		JB	12	A					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG		B	6	A					16	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	A					8	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893536	20-SEP-89	N	TRG	RFVO																
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	ACETONE	10	UG/KG		J	12	A					9	J	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG	
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	DIBROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG	

Location	ST	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VIDE	Vunit
P416289	SU	REAL	PZ57893637	20 SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893637	20 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893637	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893637	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893637	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		J	12	A					10	J	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	A					8	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	23	UG/KG		B	8	A					32	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	8	V					8	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	6	V					8	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893738	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	6	A					8	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20 SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG

Location	SI	QC	Sample Number	Smp/Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.L MI	VA	RN1	RN2	RN3	RN4	VRResult	VQual	VDETE	Vunit
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	21	UG/KG		B	6	A					29	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893839	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893842	20-SEP-89	N																	
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,1,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	ACETONE	420	UG/KG		E	11	A					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG			6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	2	UG/KG		J	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	A					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	11	UG/KG			6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG		B	6	A					15	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	TOLUENE	62	UG/KG			6	A					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57893940	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	ACETONE	13	UG/KG			12	V					13		10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	23	UG/KG		B	6	A					23	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	TOLUENE	1	UG/KG		J	6	A					1	J	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894041	20-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	ACETONE	710	UG/KG		E	12	A					12	U	10	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG			6	A					6	U	5	UG/KG
P416289	SB	REAL	PZ57894142	20-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG

Location	SI	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMT	VA	RN1	RN2	RN3	RN4	VHResult	VQual	VDLITE	Vunit
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG	U	11	V						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	ACETONE	6	UG/KG	JB	11	A						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG	U	11	V						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG	B	5	A						10	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG	U	11	R						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG	U	11	V						11	U	10	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890002	06-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG	U	10	V						10	U	10	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	ACETONE	3	UG/KG	J	10	A						3	J	10	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG	U	10	R						10	U	10	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	V						5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG	U	5	V						5	U	5	UG/KG



Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.L.M.I	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	5	A					18	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG		U	10	R					10	U	10	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG		U	10	V					10	U	10	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890204	06 SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416489	SB	REAL	PZ59890306	06 SEP-89	N																	
P416489	SB	REAL	PZ59890406	06 SEP-89	N																	
P416489	SB	REAL	PZ59890608	06 SEP-89	N																	
P416489	SB	REAL	PZ59890610	06 SEP-89	N																	
P416489	SB	REAL	PZ59890810	06 SEP-89	N																	
P416489	SB	REAL	PZ59891014	06 SEP-89	N																	
P416489	SB	REAL	PZ59891214	06 SEP-89	N																	
P416489	SB	REAL	PZ59891416	06 SEP-89	N																	
P416489	SB	REAL	PZ59891418	06 SEP-89	N																	
P416489	SB	REAL	PZ59891618	06 SEP-89	N																	
P416489	SB	REAL	PZ59891820	06 SEP-89	N																	
P416489	SB	REAL	PZ59891822	06 SEP-89	N																	
P416489	SB	REAL	PZ59892022	06 SEP-89	N																	
P416489	SB	REAL	PZ59892224	06 SEP-89	N																	
P416489	SB	REAL	PZ59892225	06 SEP-89	N																	
P416489	SB	REAL	PZ59892428	06 SEP-89	N																	
P416489	SB	REAL	PZ59892528	06 SEP-89	N																	
P416489	SB	REAL	PZ59892628	06 SEP-89	N																	
P416589	SB	DUP	PZ60890307D	13 SEP-89	N																	
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	11	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	11	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	11	UG/KG
P416589	SB	DUP	PZ60890608D	13 SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	SI	UC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D L M I	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDE1	Unit
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	ACETONE	75	UG/KG		B	11	A					75	UJ	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG		B	6	A					7	UJ	8	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05890307	11-OCT-89	N																	
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG			5	V					6		5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	ACETONE	38	UG/KG		B	11	A					38	UJ	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	SI	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMI	VA	HN1	HN2	HN3	HN4	VtResult	VGoal	VOLUME	Unit
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	ETHYL BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	5	A					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890406	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG			5	V					7		5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	4-METHYL-2-HEPTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	ACETONE	50	UG/KG		B	11	A					50	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	5	A					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890608	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	10	UG/KG			5	V					10		5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P313489	SB	REAL	P205890810	11-OCT-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	V					10	U	10	UG/KG



Location	SI	OC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEL	VUnit
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	TRICHLOROETHYLENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	ACETONE	20	UG/KG		B	11	A					20	UJ	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3	UG/KG		JB	6	A					3	UJ	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891214	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891218	11-OCT-89	N																	
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	ACETONE	14	UG/KG		B	11	A					14	UJ	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	SI	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DI MI	VA	RN1	RN2	RN3	RN4	VI Result	VJ Qual	VDL 1L	Unit
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	ACETONE	44	UG/KG		B	12	A					44	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG		JB	6	A					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05891618	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	SI	OC	Sample Number	Smpl Date	ID	ID	Group	Chemical	Result	Unit	Error	Qual	D.L.MI	VA	RN1	RN2	RN3	RN4	V.Result	V.Qual	V.Detect	V.Unit
P313489	SB	REAL	P205891618	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	ACETONE	100	UG/KG		B	11	A					100	J	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891820	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205891821	11-OCT-89	N																	
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	ACETONE	36	UG/KG		B	11	A					36	U	10	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	P205892022	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	SI	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMI	VA	RN1	RN2	RN3	RN4	VRQual	VQual	VOL	Unit
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	3	UG/KG		JB	6	A					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892124	11-OCT-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	ACETONE	17	UG/KG		B	12	A					17	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	6	V					8	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					8	U	5	UG/KG
P313489	SB	REAL	PZ05892224	11-OCT-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P317889	SB	DUP	P31788908100	02-NOV-89	N																	
P317889	SB	DUP	P31788908100	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	6	A					8	U	5	UG/KG
P317889	SB	DUP	P31788908100	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	6	A					8	U	5	UG/KG

Location	SI	GC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DM	VA	RN1	RN2	RN3	HN4	VHResult	VQual	VDLc	VUnit
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	ACETONE	24	UG/KG		B	12	A					24	J	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	A					6	J	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	W	10	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	DUP	P31798908100	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG		B	6	A					7	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	ACETONE	37	UG/KG		B	13	A					37	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A					6	W	5	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	A					13	W	10	UG/KG
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	W	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Err	Qual	D LMI	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDET	VUnit	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG	B	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	J	6	A						3	J	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG	U	13	A						13	UJ	10	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG	U	13	A						13	UJ	10	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890002	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890003	02-NOV-89	N																		
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	ACETONE	19	UG/KG	B	12	A						19	J	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	CHLOROETHENE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG	B	6	A						7	J	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG	U	12	A						12	UJ	10	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890204	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890306	02-NOV-89	N																		
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	4	UG/KG	JB	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG	U	6	A						6	UJ	5	UG/KG	

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Errc	Qual	D LMI	VA	HN1	HN2	HN3	HN4	VHResult	VHQual	VH L1	VHUnit
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	ACETONE	18	UG/KG		B	12	A					18	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	A					12	U	10	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890406	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	2	UG/KG		J	5	A					3	J	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG		U	10	A					13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG		U	10	A					13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG		U	10	A					13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	ACETONE	18	UG/KG		B	10	A					23	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG		U	10	A					13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG		U	10	A					13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG		U	10	A					13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	A					8	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	A					6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	5	A					11	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		U	6	A					6	U	5	UG/KG

Location	SI	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDEL	Vunit
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890608	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890610	02-NOV-89	N																	
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG	J	5	A						2	J	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	2-BUTANONE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	2-HEXANONE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	ACETONE	13	UG/KG	B	10	A						17	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BENZENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BROMOFORM	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	BROMOMETHANE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROETHANE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	CHLOROMETHANE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG	B	5	A						7	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	STYRENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	VINYL ACETATE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	10	UG/KG	U	10	A						13	U	10	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						6	U	5	UG/KG
P317989	SB	REAL	P3179890810	02-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG	U	5	A						6	U	5	UG/KG







































































# BOREHOLE SAMPLES

*Inorganics*





Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P115489	SB	REAL	PZ49890812	20-SEP-89	N	TRG	RFIN	% SOLIDS	92.7	%									92.7			%
P115489	SB	REAL	PZ49890812	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.3	MG/KG				V					1.3		60	MG/KG
P115489	SB	REAL	PZ49890812	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U							2	U	4	MG/KG
P115489	SB	REAL	PZ49890812	20-SEP-89	N	TRG	RFIN	pH	8.8	PHUNIT									8.8			PHUNIT
P115489	SB	REAL	PZ49891012	20-SEP-89	N																	
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFIN	% SOLIDS	92.3	%									92.3			%
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG				V					1.2		60	MG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P115489	SB	REAL	PZ49891214	20-SEP-89	N	TRG	RFIN	pH	8.5	PHUNIT									8.5			PHUNIT
P115489	SB	REAL	PZ49891416	20-SEP-89	N																	
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFIN	% SOLIDS	83.1	%									83.1			%
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.3	MG/KG				V					1.3		60	MG/KG
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG				V					2		4	MG/KG
P115489	SB	REAL	PZ49891418	20-SEP-89	N	TRG	RFIN	pH	8.5	PHUNIT									8.5			PHUNIT
P115489	SB	REAL	PZ49891618	20-SEP-89	N																	
P115489	SB	REAL	PZ49891820	20-SEP-89	N																	
P115489	SB	REAL	PZ49891822	20-SEP-89	N	TRG	RFIN	% SOLIDS	82.2	%									82.2			%
P115489	SB	REAL	PZ49891822	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.3	MG/KG				V					1.3		60	MG/KG
P115489	SB	REAL	PZ49891822	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P115489	SB	REAL	PZ49891822	20-SEP-89	N	TRG	RFIN	pH	8.3	PHUNIT									8.3			PHUNIT
P115489	SB	REAL	PZ49892022	20-SEP-89	N																	
P115489	SB	REAL	PZ49892224	20-SEP-89	N																	
P115489	SB	REAL	PZ49892226	20-SEP-89	N	TRG	RFIN	% SOLIDS	84.5	%									84.5			%
P115489	SB	REAL	PZ49892226	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	2.2	MG/KG				V					2.2		60	MG/KG
P115489	SB	REAL	PZ49892226	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	5	MG/KG
P115489	SB	REAL	PZ49892226	20-SEP-89	N	TRG	RFIN	pH	8.2	PHUNIT									8.2			PHUNIT
P115489	SB	REAL	PZ49892426	20-SEP-89	N																	
P115489	SB	REAL	PZ49892628	20-SEP-89	N																	
P115489	SB	REAL	PZ49892631	20-SEP-89	N	TRG	RFIN	% SOLIDS	80.4	%									80.4			%
P115489	SB	REAL	PZ49892631	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P115489	SB	REAL	PZ49892631	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P115489	SB	REAL	PZ49892631	20-SEP-89	N	TRG	RFIN	pH	8.3	PHUNIT									8.3			PHUNIT
P115489	SB	REAL	PZ49893031	20-SEP-89	N																	
P115589	SB	DUP	PZ50890306D	03-OCT-89	N	TRG	RFIN	% SOLIDS	91.5	%									91.5			%
P115589	SB	DUP	PZ50890306D	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		/		V					60			MG/KG
P115589	SB	DUP	PZ50890306D	03-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P115589	SB	DUP	PZ50890306D	03-OCT-89	N	TRG	RFIN	pH	6.8	PHUNIT									6.8			MG/KG
P115589	SB	DUP	PZ50890406D	03-OCT-89	N																	
P115589	SB	REAL	PZ50890002	03-OCT-89	N																	
P115589	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U		MG/KG
P115589	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFIN	SULFIDE	2.0	MG/KG		U		V					2.0	U	4	MG/KG
P115589	SB	REAL	PZ50890003	03-OCT-89	N	TRG	RFIN	pH	7.5	PHUNIT									7.5			PHUNIT
P115589	SB	REAL	PZ50890204	03-OCT-89	N																	
P115589	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P115589	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P115589	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFIN	TOTAL ORGANIC CARBON	.					.								
P115589	SB	REAL	PZ50890306	03-OCT-89	N	TRG	RFIN	pH	6.3	PHUNIT									6.3			PHUNIT
P115589	SB	REAL	PZ50890406	03-OCT-89	N																	
P115589	SB	REAL	PZ50890608	03-OCT-89	N																	
P115589	SB	REAL	PZ50890609	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P115589	SB	REAL	PZ50890609	03-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P115589	SB	REAL	PZ50890609	03-OCT-89	N	TRG	RFIN	pH	7.6	PHUNIT									7.6			PHUNIT

Location	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMT	VA	RN1	RN2	RN3	RN4	VResult	VD	VDETE	Vunit	
P115589	SB	REAL	PZ50890810	03-OCT-89	N																	
P115589	SB	REAL	PZ50890912	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG	
P115589	SB	REAL	PZ50890912	03-OCT-89	N	TRG	RFIN	SULFIDE	2.0		U		V					2.0	U	4	MG/KG	
P115589	SB	REAL	PZ50890912	03-OCT-89	N	TRG	RFIN	pH	7.7									7.7			PHUNIT	
P115589	SB	REAL	PZ50891012	03-OCT-89	N																	
P115589	SB	REAL	PZ50891214	03-OCT-89	N																	
P115589	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG	
P115589	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	60	MG/KG	
P115589	SB	REAL	PZ50891216	03-OCT-89	N	TRG	RFIN	pH	7.7									7.7			PHUNIT	
P115589	SB	REAL	PZ50891416	03-OCT-89	N																	
P115589	SB	REAL	PZ50891618	03-OCT-89	N																	
P115589	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	3.4				V					3.4		60	MG/KG	
P115589	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG	
P115589	SB	REAL	PZ50891620	03-OCT-89	N	TRG	RFIN	pH	7.7									7.7			PHUNIT	
P115589	SB	REAL	PZ50891820	03-OCT-89	N																	
P115589	SB	REAL	PZ50892022	03-OCT-89	N																	
P115589	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.4				V					1.4		60	MG/KG	
P115589	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG	
P115589	SB	REAL	PZ50892024	03-OCT-89	N	TRG	RFIN	pH	7.8									7.8			PHUNIT	
P115589	SB	REAL	PZ50892224	03-OCT-89	N																	
P115589	SB	REAL	PZ50892426	03-OCT-89	N																	
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	2.5				V									
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFIN	SULFIDE	2.0		U		V									
P115589	SB	REAL	PZ50892428	03-OCT-89	N	TRG	RFIN	pH	7.8													
P115589	SB	REAL	PZ50892628	03-OCT-89	N																	
P213689	SB	DUP	PZ10890712D	16-OCT-89	N	TRG	RFIN	% SOLIDS	80.8													
P213689	SB	DUP	PZ10890712D	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2		U		V					1.2	U	60	MG/KG	
P213689	SB	DUP	PZ10890712D	16-OCT-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG	
P213689	SB	DUP	PZ10890712D	16-OCT-89	N	TRG	RFIN	pH	7.9									7.9			MG/KG	
P213689	SB	DUP	PZ10890810D	16-OCT-89	N																	
P213689	SB	REAL	PZ10890002	16-OCT-89	N																	
P213689	SB	REAL	PZ10890003	16-OCT-89	N	TRG	RFIN	% SOLIDS	89.0													
P213689	SB	REAL	PZ10890003	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1				V					1.1	U	60	MG/KG	
P213689	SB	REAL	PZ10890003	16-OCT-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG	
P213689	SB	REAL	PZ10890003	16-OCT-89	N	TRG	RFIN	pH	8.3									8.3			MG/KG	
P213689	SB	REAL	PZ10890204	16-OCT-89	N																	
P213689	SB	REAL	PZ10890307	16-OCT-89	N	TRG	RFIN	% SOLIDS	87.6													
P213689	SB	REAL	PZ10890307	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG	
P213689	SB	REAL	PZ10890307	16-OCT-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG	
P213689	SB	REAL	PZ10890307	16-OCT-89	N	TRG	RFIN	pH	8.5									8.5			MG/KG	
P213689	SB	REAL	PZ10890408	16-OCT-89	N																	
P213689	SB	REAL	PZ10890608	16-OCT-89	N																	
P213689	SB	REAL	PZ10890712	16-OCT-89	N	TRG	RFIN	% SOLIDS	83.9													
P213689	SB	REAL	PZ10890712	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2		U		V					1.2	U	60	MG/KG	
P213689	SB	REAL	PZ10890712	16-OCT-89	N	TRG	RFIN	SULFIDE	5				V					5.0	U	4	MG/KG	
P213689	SB	REAL	PZ10890712	16-OCT-89	N	TRG	RFIN	pH	8.5									8.5			MG/KG	
P213689	SB	REAL	PZ10890810	16-OCT-89	N																	
P213689	SB	REAL	PZ10891012	16-OCT-89	N																	
P213689	SB	REAL	PZ10891315	16-OCT-89	N																	
P213689	SB	REAL	PZ10891317	16-OCT-89	N	TRG	RFIN	% SOLIDS	78.9													
P213689	SB	REAL	PZ10891317	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	2.5				V					2.5		60	MG/KG	
P213689	SB	REAL	PZ10891317	16-OCT-89	N	TRG	RFIN	SULFIDE	3		U		V					3.0	U	4	MG/KG	

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P213689	SB	REAL	PZ10891317	16-OCT-89	N	TRG	RFIN	pH	8.6	PHUNIT									8.6			MG/KG
P213689	SB	REAL	PZ10891517	16-OCT-89	N																	
P214089	SB	REAL	PZ23890002	16-OCT-89	N																	
P214089	SB	REAL	PZ23890003	16-OCT-89	N	TRG	RFIN	% SOLIDS	90.7	%												
P214089	SB	REAL	PZ23890003	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG				V					1.1		60	MG/KG
P214089	SB	REAL	PZ23890003	16-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P214089	SB	REAL	PZ23890003	16-OCT-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			MG/KG
P214089	SB	REAL	PZ23890204	16-OCT-89	N																	
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFIN	% SOLIDS	82.0	%												
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG				V					1.2		60	MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P214089	SB	REAL	PZ23890307	16-OCT-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			MG/KG
P214089	SB	REAL	PZ23890408	16-OCT-89	N																	
P214089	SB	REAL	PZ23890608	16-OCT-89	N																	
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	% SOLIDS	82.4	%												
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P214089	SB	REAL	PZ23890709	16-OCT-89	N	TRG	RFIN	pH	8.8	PHUNIT									8.8			MG/KG
P214089	SB	REAL	PZ23890810	16-OCT-89	N																	
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFIN	% SOLIDS	81.6	%												
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P214089	SB	REAL	PZ23890913	16-OCT-89	N	TRG	RFIN	pH	8.3	PHUNIT									8.3			MG/KG
P214089	SB	REAL	PZ23891012	16-OCT-89	N																	
P214089	SB	REAL	PZ23891319	16-OCT-89	N	TRG	RFIN	% SOLIDS	81.7	%												
P214089	SB	REAL	PZ23891319	16-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P214089	SB	REAL	PZ23891319	16-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P214089	SB	REAL	PZ23891319	16-OCT-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			MG/KG
P214689	SB	DUP	PZ42891620D	27-SEP-89	N	TRG	RFIN	% SOLIDS	94.2	%												
P214689	SB	DUP	PZ42891620D	27-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P214689	SB	DUP	PZ42891620D	27-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P214689	SB	DUP	PZ42891620D	27-SEP-89	N	TRG	RFIN	pH	7.8	PHUNIT									7.8			MG/KG
P214689	SB	DUP	PZ42891820D	27-SEP-89	N																	
P214689	SB	REAL	PZ42890002	26-SEP-89	N																	
P214689	SB	REAL	PZ42890003	26-SEP-89	N	TRG	RFIN	% SOLIDS	94.1	%												
P214689	SB	REAL	PZ42890003	26-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	6.3	MG/KG				V					6.3		60	MG/KG
P214689	SB	REAL	PZ42890003	26-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P214689	SB	REAL	PZ42890003	26-SEP-89	N	TRG	RFIN	pH	7.2	PHUNIT									7.2			MG/KG
P214689	SB	REAL	PZ42890204	26-SEP-89	N																	
P214689	SB	REAL	PZ42890306	26-SEP-89	N	TRG	RFIN	% SOLIDS	92.2	%												
P214689	SB	REAL	PZ42890306	26-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P214689	SB	REAL	PZ42890306	26-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P214689	SB	REAL	PZ42890306	26-SEP-89	N	TRG	RFIN	pH	7.1	PHUNIT									7.1			MG/KG
P214689	SB	REAL	PZ42890408	26-SEP-89	N																	
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFIN	% SOLIDS	92.9	%												
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P214689	SB	REAL	PZ42890608	26-SEP-89	N	TRG	RFIN	pH	6.9	PHUNIT									6.9			MG/KG
P214689	SB	REAL	PZ42890810	27-SEP-89	N																	
P214689	SB	REAL	PZ42890812	27-SEP-89	N	TRG	RFIN	% SOLIDS	90.2	%												
P214689	SB	REAL	PZ42890812	27-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P214689	SB	REAL	PZ42890812	27-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMT	VA	RN1	RN2	RN3	RN4	VResult	VC	VDETE	Vunit
P214689	SB	REAL	PZ42890812	27-SEP-89	N	TRG	RFIN	pH	7.9	PHUNIT									7.9			MG/KG
P214689	SB	REAL	PZ42891012	27-SEP-89	N																	
P214689	SB	REAL	PZ42891214	27-SEP-89	N																	
P214689	SB	REAL	PZ42891216	27-SEP-89	N	TRG	RFIN	% SOLIDS	89.5	%												
P214689	SB	REAL	PZ42891216	27-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U		V					1.1	U	60		MG/KG
P214689	SB	REAL	PZ42891216	27-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2	U	4		MG/KG
P214689	SB	REAL	PZ42891216	27-SEP-89	N	TRG	RFIN	pH	7.7	PHUNIT									7.7			MG/KG
P214689	SB	REAL	PZ42891416	27-SEP-89	N																	
P214689	SB	REAL	PZ42891618	27-SEP-89	N																	
P214689	SB	REAL	PZ42891620	27-SEP-89	N	TRG	RFIN	% SOLIDS	90.8	%												
P214689	SB	REAL	PZ42891620	27-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	/		V					1.2		60		MG/KG
P214689	SB	REAL	PZ42891620	27-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2	U	4		MG/KG
P214689	SB	REAL	PZ42891620	27-SEP-89	N	TRG	RFIN	pH	7.7	PHUNIT									7.7			MG/KG
P214689	SB	REAL	PZ42891820	27-SEP-89	N																	
P214689	SB	REAL	PZ42892022	27-SEP-89	N	TRG	RFIN	% SOLIDS	90.6	%												
P214689	SB	REAL	PZ42892022	27-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U		V					1.1	U	60		MG/KG
P214689	SB	REAL	PZ42892022	27-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2	U	4		MG/KG
P214689	SB	REAL	PZ42892022	27-SEP-89	N	TRG	RFIN	pH	7.9	PHUNIT									7.9			MG/KG
P214689	SB	REAL	PZ42892224	27-SEP-89	N																	
P214689	SB	REAL	PZ42892226	27-SEP-89	N	TRG	RFIN	% SOLIDS	80.2	%												
P214689	SB	REAL	PZ42892226	27-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	U		V					1.2	U	60		MG/KG
P214689	SB	REAL	PZ42892226	27-SEP-89	N	TRG	RFIN	SULFIDE	3	MG/KG	U		V					3	U	4		MG/KG
P214689	SB	REAL	PZ42892226	27-SEP-89	N	TRG	RFIN	pH	7.8	PHUNIT									7.8			MG/KG
P214689	SB	REAL	PZ42892426	27-SEP-89	N																	
P218089	SB	REAL	OP03890002	01-NOV-89	N																	
P218089	SB	REAL	OP03890003	01-NOV-89	N	TRG	RFIN	% SOLIDS	95.6	%									95.6			%
P218089	SB	REAL	OP03890003	01-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	2.3	MG/KG	/		V					2.3		60		MG/KG
P218089	SB	REAL	OP03890003	01-NOV-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2.0	U	4		MG/KG
P218089	SB	REAL	OP03890003	01-NOV-89	N	TRG	RFIN	pH	8.7	PHUNIT									8.7			PHUNIT
P218089	SB	REAL	OP03890204	01-NOV-89	N																	
P218089	SB	REAL	OP03890306	01-NOV-89	N	TRG	RFIN	% SOLIDS	80.5	%									80.5			%
P218089	SB	REAL	OP03890306	01-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	U		V					1.2	U	60		MG/KG
P218089	SB	REAL	OP03890306	01-NOV-89	N	TRG	RFIN	SULFIDE	5	MG/KG	/		V					5.0		4		MG/KG
P218089	SB	REAL	OP03890306	01-NOV-89	N	TRG	RFIN	pH	9.0	PHUNIT									9.0			PHUNIT
P218089	SB	REAL	OP03890406	01-NOV-89	N																	
P218089	SB	REAL	OP03890608	01-NOV-89	N																	
P218089	SB	REAL	OP03890610	01-NOV-89	N	TRG	RFIN	% SOLIDS	84.5	%									84.5			%
P218089	SB	REAL	OP03890610	01-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	U		V					1.2	U	60		MG/KG
P218089	SB	REAL	OP03890610	01-NOV-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2.0	U	4		MG/KG
P218089	SB	REAL	OP03890610	01-NOV-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			PHUNIT
P218089	SB	REAL	OP03890810	01-NOV-89	N																	
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFIN	% SOLIDS	86.5	%									86.5			%
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.6	MG/KG	.		V					1.6		60		MG/KG
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2.0	U	4		MG/KG
P313489	SB	DUP	PZ05891821D	11-OCT-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			PHUNIT
P313489	SB	REAL	PZ05890002	11-OCT-89	N																	
P313489	SB	REAL	PZ05890003	11-OCT-89	N	TRG	RFIN	% SOLIDS	89.2	%									89.2			%
P313489	SB	REAL	PZ05890003	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.9	MG/KG	.		V					1.9		60		MG/KG
P313489	SB	REAL	PZ05890003	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U		V					2.0	U	4		MG/KG
P313489	SB	REAL	PZ05890003	11-OCT-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			MG/KG
P313489	SB	REAL	PZ05890204	11-OCT-89	N																	
P313489	SB	REAL	PZ05890307	11-OCT-89	N	TRG	RFIN	% SOLIDS	93.3	%									93.3			%

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P313489	SB	REAL	PZ05890307	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	.			V					1.2		60	MG/KG
P313489	SB	REAL	PZ05890307	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P313489	SB	REAL	PZ05890307	11-OCT-89	N	TRG	RFIN	pH	8.7	PHUNIT									8.7			MG/KG
P313489	SB	REAL	PZ05890406	11-OCT-89	N																	
P313489	SB	REAL	PZ05890608	11-OCT-89	N																	
P313489	SB	REAL	PZ05890810	11-OCT-89	N																	
P313489	SB	REAL	PZ05890812	11-OCT-89	N	TRG	RFIN	% SOLIDS	91.3	%									91.3			%
P313489	SB	REAL	PZ05890812	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P313489	SB	REAL	PZ05890812	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P313489	SB	REAL	PZ05890812	11-OCT-89	N	TRG	RFIN	pH	8.7	PHUNIT									8.7			MG/KG
P313489	SB	REAL	PZ05891012	11-OCT-89	N																	
P313489	SB	REAL	PZ05891214	11-OCT-89	N																	
P313489	SB	REAL	PZ05891218	11-OCT-89	N	TRG	RFIN	% SOLIDS	89.3	%									89.3			%
P313489	SB	REAL	PZ05891218	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.3	MG/KG				V					1.3		60	MG/KG
P313489	SB	REAL	PZ05891218	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P313489	SB	REAL	PZ05891218	11-OCT-89	N	TRG	RFIN	pH	7.8	PHUNIT									7.8			MG/KG
P313489	SB	REAL	PZ05891416	11-OCT-89	N																	
P313489	SB	REAL	PZ05891618	11-OCT-89	N																	
P313489	SB	REAL	PZ05891820	11-OCT-89	N																	
P313489	SB	REAL	PZ05891821	11-OCT-89	N	TRG	RFIN	% SOLIDS	91.6	%									91.6			%
P313489	SB	REAL	PZ05891821	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.4	MG/KG				V					1.4		60	MG/KG
P313489	SB	REAL	PZ05891821	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P313489	SB	REAL	PZ05891821	11-OCT-89	N	TRG	RFIN	pH	8.1	PHUNIT									8.1			MG/KG
P313489	SB	REAL	PZ05892022	11-OCT-89	N																	
P313489	SB	REAL	PZ05892124	11-OCT-89	N	TRG	RFIN	% SOLIDS	85.6	%									85.6			%
P313489	SB	REAL	PZ05892124	11-OCT-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P313489	SB	REAL	PZ05892124	11-OCT-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P313489	SB	REAL	PZ05892124	11-OCT-89	N	TRG	RFIN	pH	7.9	PHUNIT									7.9			PHUNIT
P313489	SB	REAL	PZ05892224	11-OCT-89	N																	
P317989	SB	DUP	P3179890610D	02-NOV-89	N	TRG	RFIN	% SOLIDS	79.9	%									79.9	%		%
P317989	SB	DUP	P3179890610D	02-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.3	MG/KG		U		V					1.3	U	60	MG/KG
P317989	SB	DUP	P3179890610D	02-NOV-89	N	TRG	RFIN	SULFIDE	3	MG/KG		U		V					3.0	U	4	MG/KG
P317989	SB	DUP	P3179890610D	02-NOV-89	N	TRG	RFIN	pH	8.8	PHUNIT									8.8			MG/KG
P317989	SB	DUP	P3179890810D	02-NOV-89	N																	
P317989	SB	REAL	P3179890002	02-NOV-89	N																	
P317989	SB	REAL	P3179890003	02-NOV-89	N	TRG	RFIN	% SOLIDS	94.3	%									94.3		4	%
P317989	SB	REAL	P3179890003	02-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	4.5	MG/KG	/			V					4.5		60	MG/KG
P317989	SB	REAL	P3179890003	02-NOV-89	N	TRG	RFIN	SULFIDE	2.0	MG/KG		U		V					2.0	U		MG/KG
P317989	SB	REAL	P3179890003	02-NOV-89	N	TRG	RFIN	pH	8.3	PHUNIT									8.3			
P317989	SB	REAL	P3179890204	02-NOV-89	N																	
P317989	SB	REAL	P3179890306	02-NOV-89	N	TRG	RFIN	% SOLIDS	90.3	%												
P317989	SB	REAL	P3179890306	02-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P317989	SB	REAL	P3179890306	02-NOV-89	N	TRG	RFIN	SULFIDE	2.0	MG/KG		U		V					2.0	U	4	MG/KG
P317989	SB	REAL	P3179890306	02-NOV-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			
P317989	SB	REAL	P3179890406	02-NOV-89	N																	
P317989	SB	REAL	P3179890608	02-NOV-89	N																	
P317989	SB	REAL	P3179890610	02-NOV-89	N	TRG	RFIN	% SOLIDS	81.6	%									81.6			%
P317989	SB	REAL	P3179890610	02-NOV-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P317989	SB	REAL	P3179890610	02-NOV-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V								
P317989	SB	REAL	P3179890610	02-NOV-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			
P317989	SB	REAL	P3179890810	02-NOV-89	N																	
P415989	SB	DUP	PZ54890711D	08-SEP-89	N	TRG	RFIN	% SOLIDS	91.7	%									91.7			%





Location	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DL	MT	VA	RN1	RN2	RN3	RN4	VResult	V	VDETE	Vunit
P416189	SB	REAL	PZ56891923	06-SEP-89	N	TRG	RFIN	% SOLIDS	93.0	%									93.0			%
P416189	SB	REAL	PZ56891923	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U			V					1.1	U	60	MG/KG
P416189	SB	REAL	PZ56891923	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2.0	U	4	MG/KG
P416189	SB	REAL	PZ56891923	06-SEP-89	N	TRG	RFIN	pH	7.7	PHUNIT									7.7			PHUNIT
P416189	SB	REAL	PZ56892022	06-SEP-89	N																	
P416189	SB	REAL	PZ56892224	06-SEP-89	N																	
P416189	SB	REAL	PZ56892327	06-SEP-89	N	TRG	RFIN	% SOLIDS	91.2	%									91.2			%
P416189	SB	REAL	PZ56892327	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U			V					1.1	U	60	MG/KG
P416189	SB	REAL	PZ56892327	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2.0	U	4	MG/KG
P416189	SB	REAL	PZ56892327	06-SEP-89	N	TRG	RFIN	pH	7.9	PHUNIT									7.9			PHUNIT
P416189	SB	REAL	PZ56892426	06-SEP-89	N																	
P416189	SB	REAL	PZ56892628	06-SEP-89	N																	
P416189	SB	REAL	PZ56892729	06-SEP-89	N	TRG	RFIN	% SOLIDS	92.8	%									92.8			%
P416189	SB	REAL	PZ56892729	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U			V					1.1	U	60	MG/KG
P416189	SB	REAL	PZ56892729	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2.0	U	4	MG/KG
P416189	SB	REAL	PZ56892729	06-SEP-89	N	TRG	RFIN	pH	7.9	PHUNIT									7.9			PHUNIT
P416189	SB	REAL	PZ56892829	06-SEP-89	N																	
P416189	SB	REAL	PZ56892930	06-SEP-89	N																	
P416189	SB	REAL	PZ56892934	06-SEP-89	N	TRG	RFIN	% SOLIDS	85.1	%									85.1			%
P416189	SB	REAL	PZ56892934	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.4	MG/KG	U			V					1.4	U	60	MG/KG
P416189	SB	REAL	PZ56892934	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2.0	U	4	MG/KG
P416189	SB	REAL	PZ56892934	06-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			PHUNIT
P416189	SB	REAL	PZ56893032	06-SEP-89	N																	
P416189	SB	REAL	PZ56893234	06-SEP-89	N																	
P416289	SB	DUP	PZ57891822D	20-SEP-89	N	TRG	RFIN	% SOLIDS	95.1	%									95.1			%
P416289	SB	DUP	PZ57891822D	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U			V					1.1	U	60	MG/KG
P416289	SB	DUP	PZ57891822D	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2	U	4	MG/KG
P416289	SB	DUP	PZ57891822D	20-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			MG/KG
P416289	SB	DUP	PZ57892022D	20-SEP-89	N																	
P416289	SB	DUP	PZ57893842D	20-SEP-89	N	TRG	RFIN	% SOLIDS	83.8	%									83.8			%
P416289	SB	DUP	PZ57893842D	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	U			V					1.2	U	60	MG/KG
P416289	SB	DUP	PZ57893842D	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG				V					2		4	MG/KG
P416289	SB	DUP	PZ57893842D	20-SEP-89	N	TRG	RFIN	pH	7.5	PHUNIT									7.5			PHUNIT
P416289	SB	REAL	PZ57890002	19-SEP-89	N																	
P416289	SB	REAL	PZ57890003	19-SEP-89	N	TRG	RFIN	% SOLIDS	91.0	%									91.0			%
P416289	SB	REAL	PZ57890003	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.8	MG/KG				V					1.8		60	MG/KG
P416289	SB	REAL	PZ57890003	19-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2	U	4	MG/KG
P416289	SB	REAL	PZ57890003	19-SEP-89	N	TRG	RFIN	pH	7.4	PHUNIT									7.4			MG/KG
P416289	SB	REAL	PZ57890204	19-SEP-89	N																	
P416289	SB	REAL	PZ57890306	19-SEP-89	N	TRG	RFIN	% SOLIDS	89.5	%									89.5			%
P416289	SB	REAL	PZ57890306	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.9	MG/KG				V					1.9		60	MG/KG
P416289	SB	REAL	PZ57890306	19-SEP-89	N	TRG	RFIN	SULFIDE	4	MG/KG				V					4		4	MG/KG
P416289	SB	REAL	PZ57890306	19-SEP-89	N	TRG	RFIN	pH	8.1	PHUNIT									8.1			MG/KG
P416289	SB	REAL	PZ57890406	19-SEP-89	N																	
P416289	SB	REAL	PZ57890608	19-SEP-89	N	TRG	RFIN	% SOLIDS	93.3	%									93.3			%
P416289	SB	REAL	PZ57890608	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG	U			V					1.1	U	60	MG/KG
P416289	SB	REAL	PZ57890608	19-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2	U	4	MG/KG
P416289	SB	REAL	PZ57890608	19-SEP-89	N	TRG	RFIN	pH	7.7	PHUNIT									7.7			MG/KG
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFIN	% SOLIDS	93.8	%									93.8			%
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.7	MG/KG				V					1.7		60	MG/KG
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	U			V					2	U	4	MG/KG
P416289	SB	REAL	PZ57890810	19-SEP-89	N	TRG	RFIN	pH	8.4	PHUNIT									8.4			MG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DLMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	VUnit
P416289	SB	REAL	PZ57891012	19-SEP-89	N																	
P416289	SB	REAL	PZ57891014	19-SEP-89	N	TRG	RFIN	% SOLIDS	94.3	%									94.3			%
P416289	SB	REAL	PZ57891014	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416289	SB	REAL	PZ57891014	19-SEP-89	N	TRG	RFIN	SULFIDE	6	MG/KG				V					6		4	MG/KG
P416289	SB	REAL	PZ57891014	19-SEP-89	N	TRG	RFIN	pH	8.7	PHUNIT									8.7			MG/KG
P416289	SB	REAL	PZ57891214	19-SEP-89	N																	
P416289	SB	REAL	PZ57891416	19-SEP-89	N	TRG	RFIN	% SOLIDS	92.3	%									92.3			%
P416289	SB	REAL	PZ57891416	19-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416289	SB	REAL	PZ57891416	19-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416289	SB	REAL	PZ57891416	19-SEP-89	N	TRG	RFIN	pH	8.4	PHUNIT									8.4			MG/KG
P416289	SB	REAL	PZ57891618	20-SEP-89	N	TRG	RFIN	% SOLIDS	90.6	%									90.6			%
P416289	SB	REAL	PZ57891618	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416289	SB	REAL	PZ57891618	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416289	SB	REAL	PZ57891618	20-SEP-89	N	TRG	RFIN	pH	8.2	PHUNIT									8.2			MG/KG
P416289	SB	REAL	PZ57891820	21-SEP-89	N																	
P416289	SB	REAL	PZ57891822	20-SEP-89	N	TRG	RFIN	% SOLIDS	96.0	%									96.0			%
P416289	SB	REAL	PZ57891822	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.0	MG/KG		U		V					1.0	U	60	MG/KG
P416289	SB	REAL	PZ57891822	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416289	SB	REAL	PZ57891822	20-SEP-89	N	TRG	RFIN	pH	8.3	PHUNIT									8.3			MG/KG
P416289	SB	REAL	PZ57892022	21-SEP-89	N																	
P416289	SB	REAL	PZ57892223	20-SEP-89	N	TRG	RFIN	% SOLIDS	92.2	%									92.2			%
P416289	SB	REAL	PZ57892223	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416289	SB	REAL	PZ57892223	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416289	SB	REAL	PZ57892223	20-SEP-89	N	TRG	RFIN	pH	6.9	PHUNIT									6.9			MG/KG
P416289	SB	REAL	PZ57892224	21-SEP-89	N																	
P416289	SB	REAL	PZ57892327	20-SEP-89	N	TRG	RFIN	% SOLIDS	86.6	%									86.6			%
P416289	SB	REAL	PZ57892327	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P416289	SB	REAL	PZ57892327	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416289	SB	REAL	PZ57892327	20-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			MG/KG
P416289	SB	REAL	PZ57892426	20-SEP-89	N																	
P416289	SB	REAL	PZ57892627	20-SEP-89	N																	
P416289	SB	REAL	PZ57892728	20-SEP-89	N																	
P416289	SB	REAL	PZ57892730	20-SEP-89	N	TRG	RFIN	% SOLIDS	86.2	%									86.2			%
P416289	SB	REAL	PZ57892730	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P416289	SB	REAL	PZ57892730	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG				V					2	U	4	MG/KG
P416289	SB	REAL	PZ57892730	20-SEP-89	N	TRG	RFIN	pH	7.7	PHUNIT									7.7			MG/KG
P416289	SB	REAL	PZ57892829	20-SEP-89	N																	
P416289	SB	REAL	PZ57892930	20-SEP-89	N																	
P416289	SB	REAL	PZ57893031	20-SEP-89	N																	
P416289	SB	REAL	PZ57893034	20-SEP-89	N	TRG	RFIN	% SOLIDS	88.2	%									88.2			%
P416289	SB	REAL	PZ57893034	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416289	SB	REAL	PZ57893034	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG				V					2		4	MG/KG
P416289	SB	REAL	PZ57893034	20-SEP-89	N	TRG	RFIN	pH	7.3	PHUNIT									7.3			MG/KG
P416289	SB	REAL	PZ57893132	20-SEP-89	N																	
P416289	SB	REAL	PZ57893233	20-SEP-89	N																	
P416289	SB	REAL	PZ57893334	20-SEP-89	N																	
P416289	SB	REAL	PZ57893435	20-SEP-89	N																	
P416289	SB	REAL	PZ57893536	20-SEP-89	N																	
P416289	SB	REAL	PZ57893538	20-SEP-89	N	TRG	RFIN	% SOLIDS	84.2	%												
P416289	SB	REAL	PZ57893538	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG	/			V					1.2	U	60	MG/KG
P416289	SB	REAL	PZ57893538	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG	/			V					2	U	4	MG/KG
P416289	SB	REAL	PZ57893538	20-SEP-89	N	TRG	RFIN	pH	7.4	PHUNIT									7.4			MG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	DL	MT	VA	RN1	RN2	RN3	RN4	VResult	VU	VDETE	Vunit
P416289	SB	REAL	PZ57893637	20-SEP-89	N																		
P416289	SB	REAL	PZ57893738	20-SEP-89	N																		
P416289	SB	REAL	PZ57893839	20-SEP-89	N																		
P416289	SB	REAL	PZ57893842	20-SEP-89	N	TRG	RFIN	% SOLIDS	83.5	%										83.5			%
P416289	SB	REAL	PZ57893842	20-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U			V					1.2	U	60	MG/KG
P416289	SB	REAL	PZ57893842	20-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2	U	4	MG/KG
P416289	SB	REAL	PZ57893842	20-SEP-89	N	TRG	RFIN	pH	7.5	PHUNIT										7.5			PHUNIT
P416289	SB	REAL	PZ57893940	20-SEP-89	N																		
P416289	SB	REAL	PZ57894041	20-SEP-89	N																		
P416289	SB	REAL	PZ57894142	20-SEP-89	N																		
P416289	SB	REAL	PZ57894243	20-SEP-89	N																		
P416489	SB	REAL	PZ59890002	06-SEP-89	N																		
P416489	SB	REAL	PZ59890003	06-SEP-89	N	TRG	RFIN	% SOLIDS	91.3	%										91.3			%
P416489	SB	REAL	PZ59890003	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U			V					1.1	U	60	MG/KG
P416489	SB	REAL	PZ59890003	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59890003	06-SEP-89	N	TRG	RFIN	pH	8.4	PHUNIT										8.4			PHUNIT
P416489	SB	REAL	PZ59890204	06-SEP-89	N																		
P416489	SB	REAL	PZ59890306	06-SEP-89	N	TRG	RFIN	% SOLIDS	86.7	%										86.7			%
P416489	SB	REAL	PZ59890306	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	2.3	MG/KG		U			V					2.3	U	60	MG/KG
P416489	SB	REAL	PZ59890306	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59890306	06-SEP-89	N	TRG	RFIN	pH	7.9	PHUNIT										7.9			PHUNIT
P416489	SB	REAL	PZ59890406	06-SEP-89	N																		
P416489	SB	REAL	PZ59890608	06-SEP-89	N																		
P416489	SB	REAL	PZ59890610	06-SEP-89	N	TRG	RFIN	% SOLIDS	91.5	%										91.5			%
P416489	SB	REAL	PZ59890610	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U			V					1.1	U	60	MG/KG
P416489	SB	REAL	PZ59890610	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59890610	06-SEP-89	N	TRG	RFIN	pH	8.9	PHUNIT										8.9			PHUNIT
P416489	SB	REAL	PZ59890810	06-SEP-89	N																		
P416489	SB	REAL	PZ59891014	06-SEP-89	N	TRG	RFIN	% SOLIDS	91.9	%										91.9			%
P416489	SB	REAL	PZ59891014	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U			V					1.1	U	60	MG/KG
P416489	SB	REAL	PZ59891014	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59891014	06-SEP-89	N	TRG	RFIN	pH	8.9	PHUNIT										8.9			PHUNIT
P416489	SB	REAL	PZ59891214	06-SEP-89	N																		
P416489	SB	REAL	PZ59891418	06-SEP-89	N																		
P416489	SB	REAL	PZ59891418	06-SEP-89	N	TRG	RFIN	% SOLIDS	94.8	%										94.8			%
P416489	SB	REAL	PZ59891418	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U			V					1.1	U	60	MG/KG
P416489	SB	REAL	PZ59891418	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59891418	06-SEP-89	N	TRG	RFIN	pH	9.0	PHUNIT										9.0			PHUNIT
P416489	SB	REAL	PZ59891618	06-SEP-89	N																		
P416489	SB	REAL	PZ59891820	06-SEP-89	N																		
P416489	SB	REAL	PZ59891822	06-SEP-89	N	TRG	RFIN	% SOLIDS	96.3	%										96.3			%
P416489	SB	REAL	PZ59891822	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.0	MG/KG		U			V					1.0	U	60	MG/KG
P416489	SB	REAL	PZ59891822	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59891822	06-SEP-89	N	TRG	RFIN	pH	7.8	PHUNIT										7.8			PHUNIT
P416489	SB	REAL	PZ59892022	06-SEP-89	N																		
P416489	SB	REAL	PZ59892224	06-SEP-89	N																		
P416489	SB	REAL	PZ59892225	06-SEP-89	N	TRG	RFIN	% SOLIDS	90.4	%										90.4			%
P416489	SB	REAL	PZ59892225	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U			V					1.1	U	60	MG/KG
P416489	SB	REAL	PZ59892225	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U			V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59892225	06-SEP-89	N	TRG	RFIN	pH	8.1	PHUNIT										8.1			PHUNIT
P416489	SB	REAL	PZ59892426	06-SEP-89	N																		
P416489	SB	REAL	PZ59892528	06-SEP-89	N	TRG	RFIN	% SOLIDS	86.4	%										86.4			%

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416489	SB	REAL	PZ59892528	06-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P416489	SB	REAL	PZ59892528	06-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P416489	SB	REAL	PZ59892528	06-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			PHUNIT
P416489	SB	REAL	PZ59892628	06-SEP-89	N																	
P416589	SB	DUP	PZ60890307D	13-SEP-89	N	TRG	RFIN	% SOLIDS	90.5	%									90.5			%
P416589	SB	DUP	PZ60890307D	13-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416589	SB	DUP	PZ60890307D	13-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P416589	SB	DUP	PZ60890307D	13-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			PHUNIT
P416589	SB	DUP	PZ60890608D	13-SEP-89	N																	
P416589	SB	REAL	PZ60890002	13-SEP-89	N																	
P416589	SB	REAL	PZ60890003	13-SEP-89	N	TRG	RFIN	% SOLIDS	90.0	%									90.0			%
P416589	SB	REAL	PZ60890003	13-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416589	SB	REAL	PZ60890003	13-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P416589	SB	REAL	PZ60890003	13-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			PHUNIT
P416589	SB	REAL	PZ60890204	13-SEP-89	N																	
P416589	SB	REAL	PZ60890307	13-SEP-89	N	TRG	RFIN	% SOLIDS	92.1	%									92.1			%
P416589	SB	REAL	PZ60890307	13-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416589	SB	REAL	PZ60890307	13-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2.0	U	4	MG/KG
P416589	SB	REAL	PZ60890307	13-SEP-89	N	TRG	RFIN	pH	7.7	PHUNIT									7.7			PHUNIT
P416589	SB	REAL	PZ60890406	13-SEP-89	N																	
P416589	SB	REAL	PZ60890608	13-SEP-89	N																	
P416589	SB	REAL	PZ60891214	14-SEP-89	N																	
P416589	SB	REAL	PZ60891216	14-SEP-89	N	TRG	RFIN	% SOLIDS	92.1	%									92.1			%
P416589	SB	REAL	PZ60891216	14-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416589	SB	REAL	PZ60891216	14-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416589	SB	REAL	PZ60891216	14-SEP-89	N	TRG	RFIN	pH	8.6	PHUNIT									8.6			PHUNIT
P416589	SB	REAL	PZ60891415	14-SEP-89	N																	
P416589	SB	REAL	PZ60891618	14-SEP-89	N																	
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFIN	% SOLIDS	91.2	%									91.2			%
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFIN	pH	8.9	PHUNIT									8.9			PHUNIT
P416589	SB	REAL	PZ60891820	14-SEP-89	N																	
P416589	SB	REAL	PZ60892022	14-SEP-89	N																	
P416589	SB	REAL	PZ60892024	14-SEP-89	N	TRG	RFIN	% SOLIDS	93.0	%									93.0			%
P416589	SB	REAL	PZ60892024	14-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1	MG/KG		U		V					1.1	U	60	MG/KG
P416589	SB	REAL	PZ60892024	14-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416589	SB	REAL	PZ60892024	14-SEP-89	N	TRG	RFIN	pH	8.3	PHUNIT									8.3			PHUNIT
P416589	SB	REAL	PZ60892224	14-SEP-89	N																	
P416589	SB	REAL	PZ60892428	14-SEP-89	N																	
P416589	SB	REAL	PZ60892428	14-SEP-89	N	TRG	RFIN	% SOLIDS	84.8	%									84.4			%
P416589	SB	REAL	PZ60892428	14-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.3	MG/KG		/		V					1.3		60	MG/KG
P416589	SB	REAL	PZ60892428	14-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U							2	U	4	MG/KG
P416589	SB	REAL	PZ60892428	14-SEP-89	N	TRG	RFIN	pH	8.0	PHUNIT									8.0			PHUNIT
P416589	SB	REAL	PZ60892628	14-SEP-89	N																	
P416589	SB	REAL	PZ60892830	14-SEP-89	N																	
P416589	SB	REAL	PZ60892831	14-SEP-89	N	TRG	RFIN	% SOLIDS	86.9	%									86.9			%
P416589	SB	REAL	PZ60892831	14-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2	MG/KG		U		V					1.2	U	60	MG/KG
P416589	SB	REAL	PZ60892831	14-SEP-89	N	TRG	RFIN	SULFIDE	2	MG/KG		U		V					2	U	4	MG/KG
P416589	SB	REAL	PZ60892831	14-SEP-89	N	TRG	RFIN	pH	7.8	PHUNIT									7.8			PHUNIT
P416589	SB	REAL	PZ60893032	14-SEP-89	N																	
P416589	SB	REAL	PZ60893135	14-SEP-89	N	TRG	RFIN	% SOLIDS	81.8	%									81.8			%

Location	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VD	VDETE	Vunit
P416589	SB	REAL	PZ60893135	14-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2		U		V					1.2	U	60	MG/KG
P416589	SB	REAL	PZ60893135	14-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2	U	4	MG/KG
P416589	SB	REAL	PZ60893135	14-SEP-89	N	TRG	RFIN	pH	7.8									7.8			PHUNIT
P416589	SB	REAL	PZ60893234	14-SEP-89	N																
P416589	SB	REAL	PZ60893435	14-SEP-89	N																
P416589	SB	REAL	PZ60893537	14-SEP-89	N																
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFIN	% SOLIDS	94.6									94.6			%
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFIN	pH	9.0									9.0			MG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N																
P416789	SB	REAL	PZ62890003	15-SEP-89	N	TRG	RFIN	% SOLIDS	93.9									93.9			%
P416789	SB	REAL	PZ62890003	15-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.5				V					1.5		60	MG/KG
P416789	SB	REAL	PZ62890003	15-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG
P416789	SB	REAL	PZ62890003	15-SEP-89	N	TRG	RFIN	pH	7.2									7.2			PHUNIT
P416789	SB	REAL	PZ62890204	15-SEP-89	N																
P416789	SB	REAL	PZ62890306	15-SEP-89	N	TRG	RFIN	% SOLIDS	88.9									88.9			%
P416789	SB	REAL	PZ62890306	15-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG
P416789	SB	REAL	PZ62890306	15-SEP-89	N	TRG	RFIN	SULFIDE	2				V					2.0		4	MG/KG
P416789	SB	REAL	PZ62890306	15-SEP-89	N	TRG	RFIN	pH	7.8									7.8			PHUNIT
P416789	SB	REAL	PZ62890406	15-SEP-89	N																
P416789	SB	REAL	PZ62890607	15-SEP-89	N																
P416789	SB	REAL	PZ62890610	15-SEP-89	N	TRG	RFIN	% SOLIDS	94.4									94.4			%
P416789	SB	REAL	PZ62890610	15-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG
P416789	SB	REAL	PZ62890610	15-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2.0	U	4	MG/KG
P416789	SB	REAL	PZ62890610	15-SEP-89	N	TRG	RFIN	pH	8.8									8.8			PHUNIT
P416789	SB	REAL	PZ62890708	15-SEP-89	N																
P416789	SB	REAL	PZ62890910	15-SEP-89	N																
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFIN	% SOLIDS	93.4									93.4			%
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1				V					2.0		4	MG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFIN	SULFIDE	2									8.7			PHUNIT
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFIN	pH	8.7									8.7			PHUNIT
P416789	SB	REAL	PZ62891217	18-SEP-89	N	TRG	RFIN	% SOLIDS	92.1									92.1			%
P416789	SB	REAL	PZ62891217	18-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.1		U		V					1.1	U	60	MG/KG
P416789	SB	REAL	PZ62891217	18-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2	U	4	MG/KG
P416789	SB	REAL	PZ62891217	18-SEP-89	N	TRG	RFIN	pH	8.6									8.6			MG/KG
P416789	SB	REAL	PZ62891314	18-SEP-89	N																
P416789	SB	REAL	PZ62891416	18-SEP-89	N																
P416789	SB	REAL	PZ62891618	18-SEP-89	N																
P416789	SB	REAL	PZ62891720	18-SEP-89	N	TRG	RFIN	% SOLIDS	81.8									81.8			%
P416789	SB	REAL	PZ62891720	18-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.2		U		V					1.2	U	60	MG/KG
P416789	SB	REAL	PZ62891720	18-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2	U	4	MG/KG
P416789	SB	REAL	PZ62891720	18-SEP-89	N	TRG	RFIN	pH	7.8									7.8			MG/KG
P416789	SB	REAL	PZ62891820	18-SEP-89	N																
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFIN	% SOLIDS	85.3									85.3			%
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	8.7				V					8.7		60	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFIN	SULFIDE	2		U		V					2	U	4	MG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFIN	pH	7.7									7.7			MG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N																
P416789	SB	REAL	PZ62892226	18-SEP-89	N	TRG	RFIN	% SOLIDS	87.1									87.1			%
P416789	SB	REAL	PZ62892226	18-SEP-89	N	TRG	RFIN	NITRATE/NITRITE	1.8				V					1.8		60	MG/KG
P416789	SB	REAL	PZ62892226	18-SEP-89	N	TRG	RFIN	SULFIDE	2				V					2		4	MG/KG





Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOETE	Vunit
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	11	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	11	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	DUP	PZ60890608D	13-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	ACETONE	4	UG/G		JB	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	BENZENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	21	UG/G		B	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	STYRENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890002	13-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/G		U	8									
P416589	SB	REAL	PZ60890003	13-SEP-89	N																	
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smp1 Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	ACETONE	87	UG/KG		B	13	A					87	J	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	6	A					11	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890204	13-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890307	13-SEP-89	N																	
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	2-BUTANONE	2	UG/KG		J	11	A					2	J	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	U	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.L.MF	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890406	13-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	CHLOROETHENE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	5	A					13	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60890608	13-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	2-BUTANONE	17	UG/KG		U	17	R					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	2-HEXANONE	17	UG/KG		U	17	V					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	17	UG/KG		U	17	V					17	U	10	UG/KG

Location	ST	QC	Sample Number	Snpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	17	UG/KG		U	17	V					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	CHLOROBENZENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	17	UG/KG		U	17	V					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	CHLOROFORM	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	17	UG/KG		U	17	V					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	32	UG/KG		B	9	A					32	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	STYRENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	TOLUENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	17	UG/KG		U	17	V					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	17	UG/KG		U	17	V					17	U	10	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891214	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	9	UG/KG		U	9	V					9	U	5	UG/KG
P416589	SB	REAL	PZ60891218	14-SEP-89	N																	
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	5	A					18	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891415	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	CHLOROETHENE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG		B	5	A				16	U	5	UG/KG	
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891618	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60891620	14-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG





Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/KG		B	6	A					17	UJ	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	cb-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892426	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892428	14-SEP-89	N																	
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	6	A					18	UJ	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	cb-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892628	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892830	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892830	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892830	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892830	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60892830	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60893032	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893032	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893032	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893032	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893032	14-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893032	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893135	14-SEP-89	N																	
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R				12	U	10	UG/KG	
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG		B	8	A				16	U	5	UG/KG	
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	THUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893234	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	R					13	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unt	Err	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	BROMOFORM	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	CHLOROENZENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	CHLOROFORM	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		B	7	A					16	UJ	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	STYRENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	TOLUENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893435	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	7	UG/KG		U	7	V					7	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	R					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	ACETONE	13	UG/KG		U	13	R					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	CHLOROENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	24	UG/KG		B	8	A					24	UJ	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOETE	Vunit
P416589	SB	REAL	PZ60893537	14-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	8	A					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	DUP	PZ62891012D	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890002	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpd Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VHResult	VQual	VDETE	Vunit
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	22	UG/KG		B	6	A					22	W	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	<del>cis</del> -1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890002	15-SEP-89	N	TRG	RFVO	<del>trans</del> -1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890003	15-SEP-89	N																	
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	9	UG/KG			6	A					9	J	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	23	UG/KG		B	6	A					23	W	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	<del>cis</del> -1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	P262890204	15-SEP-89	N	TRG	RFVO	<del>trans</del> -1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	A					9	J	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	24	UG/KG		B	6	A					24	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890406	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	OC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	13	UG/KG		B	8	A					13	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890607	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62890610	15-SEP-89	N																	
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	5	A					11	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890708	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	CHLORO BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	8	A					11	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	cb-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62890910	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	ACETONE	11	UG/KG		U	11	R					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	CHLORO BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891012	15-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P416789	SB	REAL	PZ62891217	18-SEP-89	N																	
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	ACETONE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	BENZENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CHLOROPROPANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/G		B	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891314	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/G		U	6									
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	OC	Sample Number	Smp/Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VRResult	VQual	VOETE	Vunit
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	6	A					9	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891416	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	11	UG/KG		B	6	A					11	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit	
P416789	SB	REAL	PZ62891618	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891720	18-SEP-89	N																		
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		J	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	14	UG/KG		6	6	V					14		5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	V					13	U	10	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62891820	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG	
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG	

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMF	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOETE	Vunit
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	10	UG/KG		B	6	A					10	UJ	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	<del>cb</del> -1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892022	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	ACETONE	7	UG/KG		J	12	V					10	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	UJ	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	<del>cb</del> -1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892224	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	6	V					8	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	ACETONE	18	UG/KG		U	11	V					18	U	11	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	8	A					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892426	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	6	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	V					6	U	5	UG/KG

Location	SI	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.I	MT	VA	RN1	RN2	RN3	RN4	VResult	VOQual	VDETE	Vunit
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG		B	6	A						7	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892628	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	CHLOROETHENE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	6	A						8	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V						12	U	10	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416789	SB	REAL	PZ62892630	18-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V						6	U	5	UG/KG
P416889	SB	DUP	PZ63892023D	19-SEP-89	N																		
P416889	SB	DUP	PZ63892123D	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	R						6	U	5	UG/KG
P416889	SB	DUP	PZ63892123D	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	R						6	U	5	UG/KG
P416889	SB	DUP	PZ63892123D	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	R						6	U	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5									
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5									
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5									
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5									
P416889	SB	REAL	PZ63890002	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5									
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	ACETONE	4	UG/KG		J	12	A				4	J	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	10	UG/KG		6	V					10	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	ETHYL BENZENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG		6	A					15	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890305	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V				12	U	10	UG/KG	
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V				12	U	10	UG/KG	

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	32	UG/KG			6	V					32		5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	15	UG/KG		B	6	A					15	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890507	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG			12	V					12		10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	3	UG/KG		J	6	A					3	J	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	9	UG/KG		B	6	A					9	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890709	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	ACETONE	6	UG/KG		J	12	A					6	J	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	13	UG/KG			6	V					13		5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	W	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890911	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63890912	19-SEP-89	N																	
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,1,2-TETRACHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		J	11	A					5	J	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		J	6	A					5	J	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	CHLOROENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	W	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891112	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	ACETONE	5	UG/KG		J	12	A					5	J	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	2	UG/KG		J	8	A					2	J	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	CHLOROENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	8	A					5	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	TOLUENE	1	UG/KG		J	8	A					1	J	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891315	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG3
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	ACETONE	4	UG/KG		J	11	A					4	J	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	6	A					5	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891517	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891520	19-SEP-89	N																	
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	7	UG/KG		6	R						7		5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	17	UG/KG		6	R						17		5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	DETE	Vunit
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891719	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	3	UG/KG		J	6	R					3	J	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	16	UG/KG			6	R					16		5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	R					12	U	10	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63891921	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892023	19-SEP-89	N																	
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	R					6	U	5	UG/KG
P416889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	R					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smp1 Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	ACETONE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	METHYLENE CHLORIDE	18	UG/KG		U	8	R				18	U	5	UG/KG	
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	R					12	U	10	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418889	SB	REAL	PZ63892123	19-SEP-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	R					8	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	ACETONE	8	UG/KG		JB	11	A					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	5	A					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	7	UG/KG		U	5	V					7	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	<del>cis</del> -1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890002	07-NOV-89	N	TRG	RFVO	<del>trans</del> -1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890003	07-NOV-89	N																	
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	ACETONE	28	UG/KG		B	12	A					28	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG		JB	8	A					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	<del>cis</del> -1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890204	07-NOV-89	N	TRG	RFVO	<del>trans</del> -1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890308	07-NOV-89	N																	
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOETE	Vunit
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	ACETONE	22	UG/KG		B	11	A					22	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	3	UG/KG		JB	5	A					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890408	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,1,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	ACETONE	38	UG/KG		B	11	A					38	U	10	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890808	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG		JB	8	A					8	W	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890608	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890610	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	W	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	ACETONE	21	UG/KG		B	11	A					21	W	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	4	UG/KG		JB	8	A					8	W	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182890810	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A					5	W	5	UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891012	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG



Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VOETE	Vunit
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/G		U	11									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/G		B	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	STYRENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/G		U	11									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/G		U	11									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891214	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/G		U	5									
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	ACETONE	18	UG/KG		B	11	A				18	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	CHLORO BENZENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V				11	U	10	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891416	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V				6	U	5	UG/KG	
P418289	SB	REAL	P4182891618	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	
P418289	SB	REAL	P4182891618	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	5	UG/KG		U	5	A				5	U	5	UG/KG	
P418289	SB	REAL	P4182891618	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	5	UG/KG		U	5	V				5	U	5	UG/KG	

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	2-BUTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	2-HEXANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	ACETONE	27	UG/KG		B	11	A					27	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	BENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	BROMOFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	CHLOROFORM	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	5	UG/KG		B	5	A					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	STYRENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	TOLUENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	11	UG/KG		U	11	V					11	U	10	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891818	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	5	UG/KG		U	5	V					5	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	8	UG/KG		U	8	A					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	ACETONE	20	UG/KG		B	12	A					20	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	BENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	BROMOFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG		B	6	A					7	W	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182891820	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	W	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	ACETONE	13	UG/KG		B	12	A					13	W	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	7	UG/KG		B	6	A					7	W	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892022	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892224	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smp1 Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	2-BUTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	2-HEXANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	ACETONE	17	UG/KG		B	13	A					17	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	CHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	CHLOROFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	6	UG/KG		B	6	A					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	STYRENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	TOLUENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	13	UG/KG		U	13	V					13	U	10	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P418289224	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892326	07-NOV-89	N																	
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,1,1-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,1,2,2-TETRACHLOROETHANE	6	UG/KG		U	6	A					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,1,2-TRICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,1-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROETHENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	1,2-DICHLOROPROPANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	2-BUTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	2-HEXANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	4-METHYL-2-PENTANONE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	ACETONE	10	UG/G		JB	12	A					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BENZENE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BROMODICHLOROMETHANE	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BROMOFORM	6	UG/KG		U	6	V					6	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	BROMOMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CARBON DISULFIDE	6	UG/KG		U	6	V					6	U	5	UG/KG

Location	ST	QC	Sample Number	Smpl Date	D	ID	Group	Chemical	Result	Unit	Error	Qual	D.LMT	VA	RN1	RN2	RN3	RN4	VResult	VQual	VDETE	Vunit
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CARBON TETRACHLORIDE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROFORM	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	CHLOROMETHANE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	DIBROMOCHLOROMETHANE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	ETHYLBENZENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	METHYLENE CHLORIDE	8	UG/KG		B	8	A					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	STYRENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TETRACHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TOLUENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TOTAL XYLENES	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	TRICHLOROETHENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	VINYL ACETATE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	VINYL CHLORIDE	12	UG/KG		U	12	V					12	U	10	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	cis-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG
P418289	SB	REAL	P4182892526	07-NOV-89	N	TRG	RFVO	trans-1,3-DICHLOROPROPENE	8	UG/KG		U	8	V					8	U	5	UG/KG

# BOREHOLE SAMPLES

Metals



















































































































































P416189 SB REALPZ56893234 06-SEP-N

Location ST QC Sample Number Date ID Group Chemical Result Unit Error Qual D.L.M.T. VA R.N1 R.N2 R.N3 R.N4 V.Result V.Qual V.DETE.Vunit







































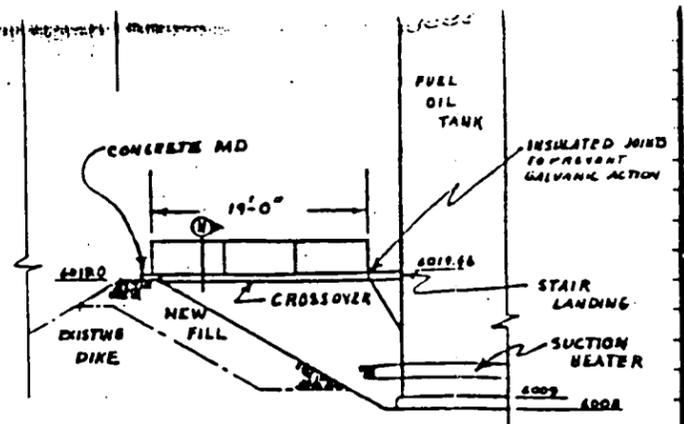
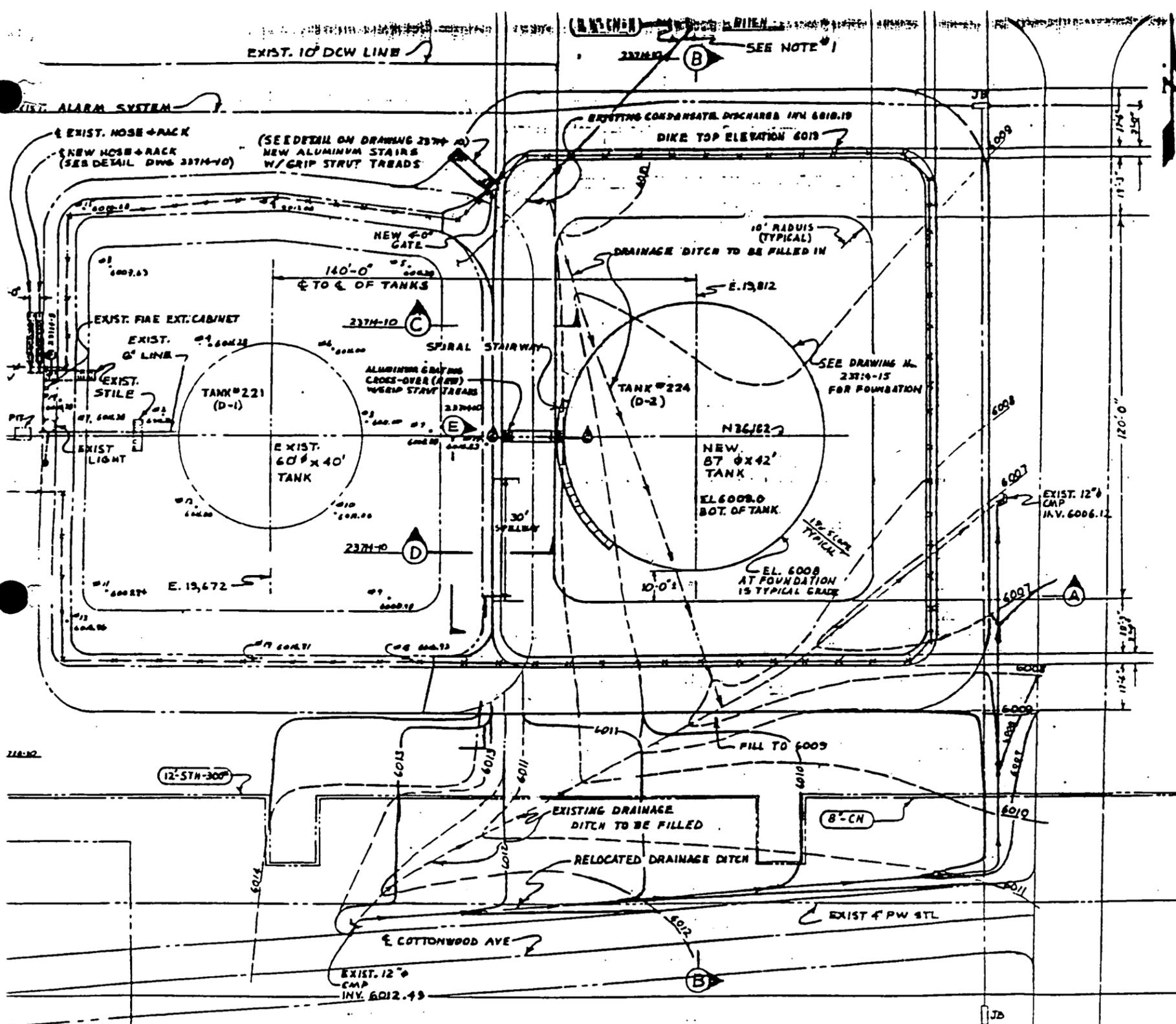




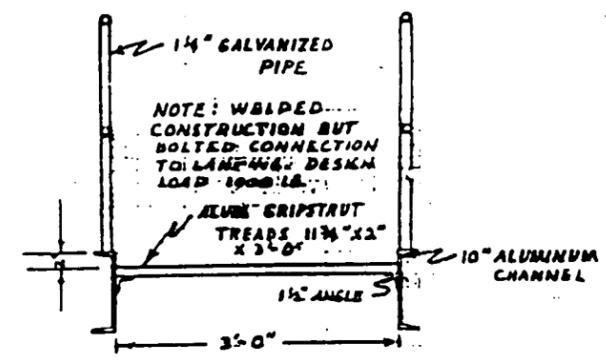








SECTION G-G SCALE: 1/2" = 1'-0"  
23714-3

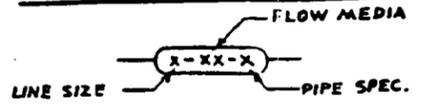


SECTION H SCALE: 1" = 1'-0"  
23714-9

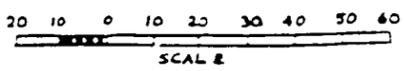
**GENERAL NOTES**

- EXIST. 2 1/2" CONDENSATE DISCHARGE LINE TO BE EXTENDED TO DITCH. TERMINATE IN GRAVEL BED.
- USE FINISH FLOOR OF BLDG SSI ELEV. 6018.5 AS BENCH MARK.
- COMPACT DIKES TO 90% MODIFIED PROCTOR.

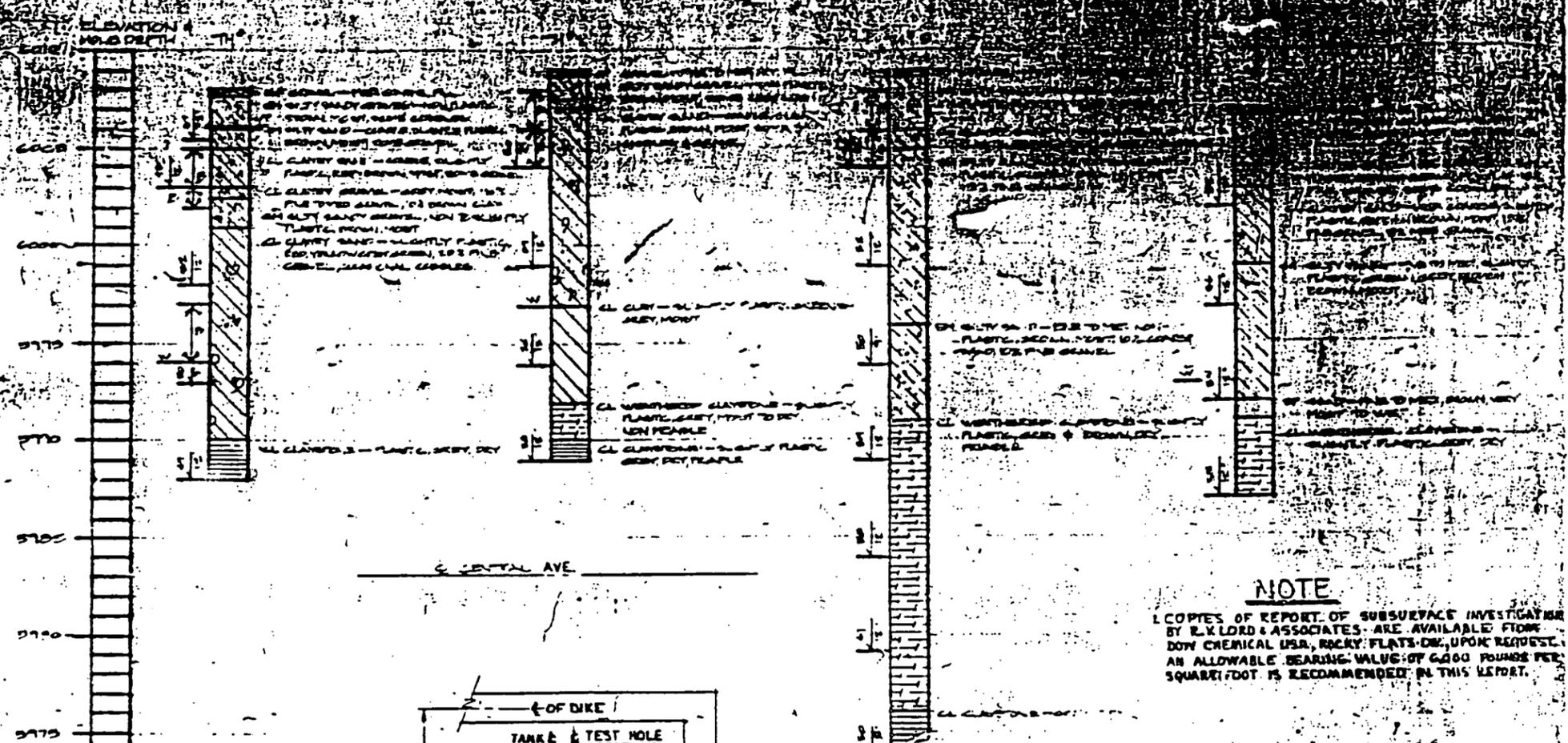
**PIPELINE DESIGNATION**



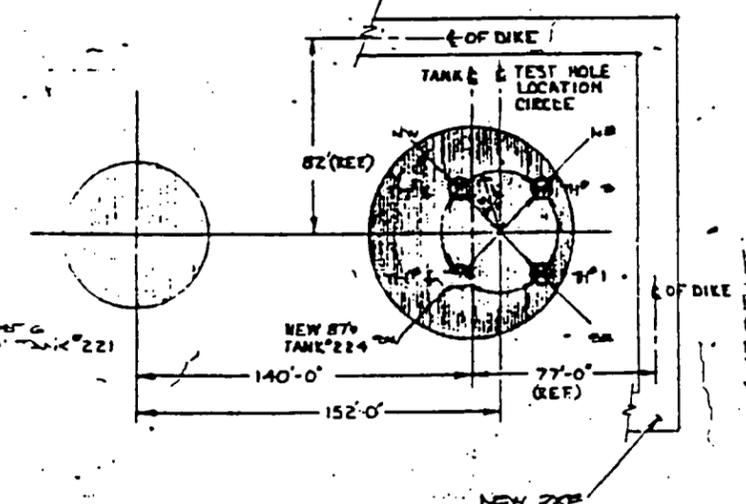
- LEGEND**
- EXISTING FENCE
  - EXISTING CONTOURS
  - NEW FENCE
  - EXIST DIKE LIMITS
  - NEW & REVISED DIKE LIMITS
  - TANK PERIMETER LIGHTS
  - EXIST. CONDUIT
  - EXIST. CONDUIT TO BE REPLACED
  - CN CONDENSATE
  - STH STREAM-HIGH PRESSURE
  - FO FUEL OIL
  - CMP CORRUGATED METAL PIPE
  - T TELEPHONE
  - NEW CONTOURS
  - EXISTING ELEVATIONS "1. 6001.20



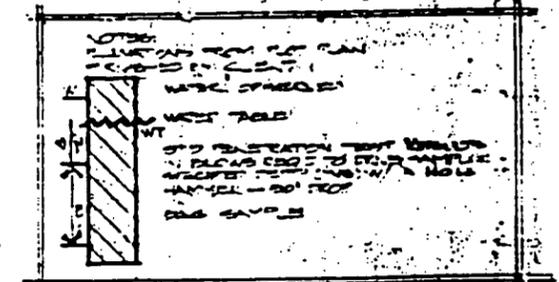
NO	AS-BUILT	DATE	BY	CHKD	APP'D
10	ORIGINAL ISSUE	7-20-73	...	...	...
<p><b>A &amp; H BUILDERS, INC.</b>          11000 1/2 ST. N. SPOKANE, IDAHO 83401          208-338-1111</p>					
<p><b>FUEL OIL STORAGE TANK PLAN</b>  <b>NEW &amp; EXISTING TANKS</b></p>					
DATE	DESCRIPTION	DATE	BY	CHKD	APP'D
7/27/73	...	...	...	...	...
SCALE	GRAPHIC	DATE	NO.	REV.	BY
1" = 10'	...	25 July 73	D	23714-9	B 9-16



**NOTE**  
 COPIES OF REPORT OF SUBSURFACE INVESTIGATION BY R. X. LORD & ASSOCIATES ARE AVAILABLE FROM DOW CHEMICAL USA, ROCKY FLATS DIV., UPON REQUEST. AN ALLOWABLE BEARING VALUE OF 6,000 POUNDS PER SQUARE FOOT IS RECOMMENDED IN THIS REPORT.



TEST HOLE LOCATION PLAN  
 1-40'-0"



REV.	DESCRIPTION	DATE	BY	APP'D.	CLASSIFIED
1	ORIGINAL ISSUE	8-8-72	CCB	JMM	SECRET
2	REVISION	12-20-72	CCB	JMM	SECRET

APPROVED	BY	DATE	U.S. ATOMIC ENERGY COMMISSION
DESIGNED	JENSEN	8-8-72	ROCKY FLATS AREA OFFICE
DRAWN	RILEY	8-8-72	
CHECKED	JAMES	8-8-72	
APPROVED	JAMES	8-8-72	

**DOW CHEMICAL USA**  
 REC. CONTRACT AT 120-11108  
 ROCKY FLATS DIVISION  
 GOLDEN, COLORADO 80401

FUEL OIL STORAGE TANK  
 TEST HOLE BORING LOG  
 (local name: ...)

PARKING AREA  
NO. 371

6015.1  
X

6010

SAGE AVE.

PARKING AREA  
NO. 334

2 O.P.

T334B

6020

334

SIXTH ST.

3 O.P.  
1 O.P.

333

2 O.P.

NTRAL AVE.

191

M.H. 0

60149  
X

T452 D

T452 C

T452 E

T452 B

T452 A

221

2 O.P.

60070  
X

661

675

T690 A

690 G

T690 B

T690 C

690 E

443

240

FIFT

190

30 P.

40 P.

428B

428

452

2 O.P.

6004.8  
X

6003.5  
X

5999.2  
X

5998.9  
X

6003.3  
X

6005.0  
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6005.1  
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6002.9  
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5993.3  
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