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1995 RESOURCE CONSERVATION AND RECOVERY ACT ANNUAL REPORT - FERNALD ENVIRONMENTAL MANAGEMENT PROJECT - VOLUMES I AND II

02/23/96

DOE-0565-96
DOE-FN EPAS
1300
REPORT

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Department of Energy
Fernald Environmental Management Project
P.O. Box 398705
Cincinnati, Ohio 45239-8705
(513) 738-6357

FEB 2 3 1996

DOE-0565-96

Mr. Thomas E. Crepeau
Manager, Data Management Section
Ohio Environmental Protection Agency
Division of Hazardous Waste Management
P.O. Box 1049
Columbus, Ohio 43216-1049

Dear Mr. Crepeau:

1995 RESOURCE CONSERVATION AND RECOVERY ACT ANNUAL REPORT - FERNALD ENVIRONMENTAL MANAGEMENT PROJECT

Pursuant to OAC 3745-52-41, 3745-65-75, and 3745-65-94, enclosed is the two-volume 1995 Resource Conservation and Recovery Act (RCRA) Annual Report for the Fernald Environmental Management Project (FEMP). The first volume contains the hazardous waste section and the second volume contains the groundwater monitoring section.

Regarding Volume 1, the 1995 Annual Hazardous Waste Report, an issue should be noted. This report reflects a change with regards to a portion of the site's nuclear material inventory. In previous annual report submittals, a portion of the site's nuclear material population was inadvertently described as hazardous waste. The material in question has always been included within the inventory of on-site nuclear material and has never been formally declared by the Department of Energy (DOE) to be a waste. As recently discussed with representatives of the Ohio Environmental Protection Agency (OEPA), the subject materials appear to have value on the open market. Until any such determinations to the contrary are made, FEMP will continue to categorize the material as product nuclear material.

If you have any questions concerning the 1995 RCRA Annual Report, please contact David Rast at (513) 648-3138.

Sincerely,

Jack R. Craig
Director

FN:Rast

000001

Recycled and Recyclable

Enclosure: As stated

cc w/enc:

R. Nace, EM-423/GTN
J. Saric, USEPA-V, SRF-8J
P. D. Pardi, OEPA-SWDO
M. Profitt, OEPA-SWDO
T. Schneider, OEPA-Dayton
AR Coordinator, FERMCO/78
RCRA Operating Record, FERMCO/30

cc w/o enc:

R. D. Bowser, FERMCO/52-5
D. J. Carr, FERMCO/52-5
M. J. Cherry, FERMCO/90
J. T. Curtis, FERMCO/8
T. D. Hagen, FERMCO/65-2
W. A. Hertel, FERMCO/52-5
L. B. Ko, FERMCO/65-2
C. L. Tabor, FERMCO/2-5

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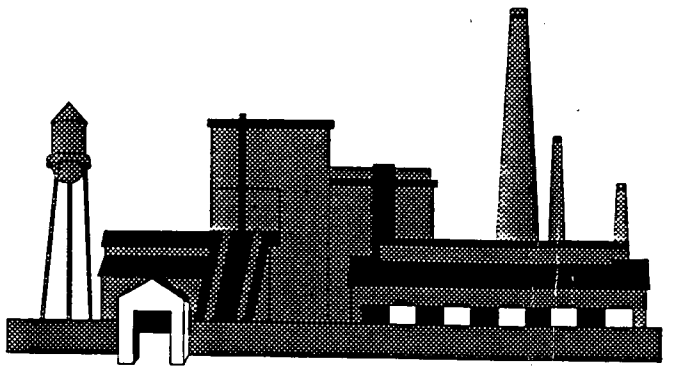
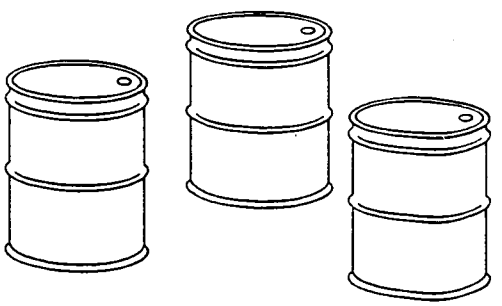
FERNALD ENVIRONMENTAL MANAGEMENT PROJECT



1995 RCRA ANNUAL REPORT

Volume 1



U.S. Department of Energy
USEPA Identification No.
OH6890008976

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OhioEPA

State of Ohio Environmental Protection Agency

OH6890008976 4953 31
US DOE FERNALD ENV MGMT PROJECT
7400 WILLEY ROAD
FERNALD OH 45030
RAST, DAVE (513)648-3138

1995 Annual Hazardous Waste Report

Form IC - *Identification and Certification*

Submittal of this form is **mandatory.**

SEC. 1 SITE NAME AND LOCATION ADDRESS

Is the site name and location address the same as the label? ☒ YES (skip to SEC. 2) ☐ NO (continue)

A. EPA ID No.

B. County name

C. Site/company name

D. Street name and number. If not applicable, enter other physical location description.

E. City, town, village, etc.

F. State: OH

G. Zip code

SEC. 2 MAILING ADDRESS

A. Is the mailing address the same as the location address? ☐ YES (skip to SEC. 3) ☒ NO (continue)

B. Street name and number: P.O. Box 538705

C. City, town, village, etc.: Cincinnati

D. State: OH

E. Zip code: 45253-8705

SEC. 3 CONTACT INFORMATION

Person who should be contacted if questions arise regarding this report.

A. Last name: RAST

First name: DAVID

B. Title: ENV ENGINEER

C. Telephone: 513-648-3138

Extension:

SEC. 4 GENERATOR STATUS

A. 1995 RCRA generator status (CHECK ONE BOX BELOW)

- ☒ LQG
- ☐ SQG
- ☐ CESQG

(skip to SEC. 5)

- ☐ Non-generator (continue to box B)

B. Reasons for not generating (CHECK ALL THAT APPLY)

- ☐ Never generated
- ☐ Out of business
- ☐ Only excluded or delisted waste
- ☐ Only non-hazardous waste
- ☐ Periodic or occasional generator
- ☐ Waste minimization activity
- ☐ Other (SPECIFY IN COMMENTS BOX)

SEC. 5 ON-SITE WASTE MANAGEMENT ACTIVITIES

A. Storage unit(s) with a RCRA permit or interim status	B. Treatment, disposal, or recycling units with a RCRA permit or interim status	C. RCRA-exempt treatment, disposal, or recycling units
4	3	2

SEC. 6 WASTE MINIMIZATION ACTIVITY DURING 1995

A. Did this site begin or expand a source reduction activity during 1995?	B. Did this site begin or expand recycling activity during 1995?	C. Did this site systematically investigate opportunities for source reduction or recycling during 1995?
☐ YES ☒ NO	☐ YES ☒ NO	☒ YES ☐ NO

D. Did any of the factors listed below delay or limit this site's ability to initiate new or additional source reduction activities in 1995? (CHECK YES OR NO FOR EACH ITEM)

YES	NO	
☐	☒	a. Insufficient capital to install new source reduction equipment or implement new source reduction practices
☐	☒	b. Lack of technical information on source reduction techniques applicable to the specific production processes
☐	☒	c. Source reduction is not economically feasible; cost savings in waste management or production will not recover capital investment
☐	☒	d. Concern that product quality may decline as a result of source reduction
☐	☒	e. Technical limitations of the production processes
☐	☒	f. Permitting burdens
☐	☒	g. Source reduction previously implemented - additional reduction does not appear to be technically feasible
☐	☒	h. Source reduction previously implemented - additional reduction does not appear to be economically feasible
☐	☒	i. Source reduction previously implemented - additional reduction does not appear feasible due to permitting requirements
☐	☒	j. Other (SPECIFY COMMENTS IN BOX BELOW)

E. Did any of the factors listed below delay or limit this site's ability to initiate new or additional on-site or off-site recycling activities during 1995? (CHECK YES OR NO FOR EACH ITEM)

YES	NO	
☐	☒	a. Insufficient capital to install new recycling equipment or implement new recycling practice
☐	☒	b. Lack of technical information on recycling techniques applicable to this site's specific production processes
☐	☒	c. Recycling is not economically feasible; cost savings in waste management or production will not recover capital investment
☐	☒	d. Concern that product quality may decline as a result of recycling
☐	☒	e. Requirements to manifest wastes inhibit shipments off-site for recycling
☐	☒	f. Financial liability provisions inhibit shipments off-site for recycling
☐	☒	g. Technical limitations of production processes inhibit shipments off-site for recycling
☐	☒	h. Technical limitations of production processes inhibit on-site recycling
☐	☒	i. Permitting burdens inhibit recycling
☐	☒	j. Lack of permitted off-site recycling facilities
☐	☒	k. Unable to identify a market for recyclable materials
☐	☒	l. Recycling previously implemented - additional recycling does not appear to be technically feasible
☐	☒	m. Recycling previously implemented - additional recycling does not appear to be economically feasible
☐	☒	n. Recycling previously implemented - additional recycling does not appear to be feasible due to permitting requirements
☐	☒	o. Other (SPECIFY COMMENTS IN BOX BELOW)

SEC. 7

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties under Section 3008 of the Resource Conservation and Recovery Act for submitting false information, including the possibility of fine and imprisonment for knowing violations."

A. Please print: Last Name: CRAIG First Name: JACK

B. Signature

C. Title: DIRECTOR

D. Date of signature: month – day – year 19

COMMENTS:

000005

OhioEPA

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

PLACE PREPRINTED LABEL HERE
OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) BORING #1412				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	517	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DIESEL FUEL IN OIL				
B. Hazardous waste codes D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A65	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	11495	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) RAGS CONTAMINATED WITH SOLVENT				
B. Hazardous waste codes F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	54	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS/GLOVES CONTAMINATED WITH SOLVENT.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WATER/GAS MIXTURE FROM TANK #8				
B. Hazardous waste codes D001 D018 D035 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A65	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	46	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SOLID PHASE SEPARATED FROM WATER/GAS MIXTURE PRIOR TO BULKING WASTE FOR SHIPMENT.

Extra Waste Codes:

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1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CRANKCASE OIL				
B. Hazardous waste codes D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B206	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OIS-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	232	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED GRAPHITE CARBON				
B. Hazardous waste codes D005 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

OC0016

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1458	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - GRAPHITE.

Extra Waste Codes:

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CAUSTIC SOLUTION FROM PLANT 8 RAFFINATE PROCESSING				
B. Hazardous waste codes D002 D019					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B110	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P (lbs/gal ☐ sg ☐)	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	643	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

PLACE PREPRINTED LABEL HERE
OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPENT 1,1,1 - TRICHLOROETHANE				
B. Hazardous waste codes D008 D018 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	42	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

- 7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ABSORBENT PADS, RAGS, AND GLOVES				
B. Hazardous waste codes D039 F002 F003 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION-4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	13	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS, PADS, GLOVES, PLASTIC CONTAMINATED WITH SOLVENT

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) X-RAY FIXER AND DEVELOPER				
B. Hazardous waste codes D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed Yes X No X
4953	1 M	A59	1	B114	

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	667	667	P lbs/gal ☐ sg ☐	Yes x (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M014	667		

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	271	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX H: 271 POUNDS OF THIS WASTESTREAM CURRENTLY IN STORAGE IS MIXED WASTE; WASTE TREATED ON-SITE IS NOT MIXED WASTE.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPENT SOLVENT				
B. Hazardous waste codes D018 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	45	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FLOOR SUMP CLEANOUT SLUDGE				
B. Hazardous waste codes D018 D019 D039 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1393	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL-SOAKED RAGS				
B. Hazardous waste codes D010 D018 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	591	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY RAGS.

Extra Waste Codes:

OhioEPA

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES FROM OIL COALESCING SYSTEM				
B. Hazardous waste codes D005 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	10062	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LUBRICATING OIL FROM REDUCTION REMELT				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000034

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	17	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT THINNER RAGS				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	164	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED ABSORBENT PADS				
B. Hazardous waste codes D008 D009 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000038

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	42	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS/PAPER CONTAMINATED WITH SOLVENT.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY RAGS, PADS AND TRASH FROM BOILER PLANT MACHINERY				
B. Hazardous waste codes D008 D039 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000030

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	203	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS/PLASTIC CONTAMINATED WITH SOLVENTS.

Extra Waste Codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) 1,1,1 - TRICHLOROETHANE RAGS				
B. Hazardous waste codes D018 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000042

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	112	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SOLVENT-CONTAMINATED RAGS.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY RAGS				
B. Hazardous waste codes D008 D018 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000044

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	22	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY RAGS.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY RAGS AND PAPER				
B. Hazardous waste codes F001 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No. ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000046

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	285	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PADS/GLOVES/PAPER CONTAMINATED WITH SOLVENT.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL					
B. Hazardous waste codes						
D001	D006	D008	D009	D039	F001	F002
						More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000048

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	16	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY RAGS AND ABSORBANTS - WD-40 AND VARIOUS OILS				
B. Hazardous waste codes D008 D018 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000050

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	79	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS CONTAMINATED WITH SOLVENT AND OIL.

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED ACETONE AND WATER				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B201	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	315	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000052

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 6)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	315	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) XYLENE				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	10	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - NONHALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ELEMENTAL MERCURY				
B. Hazardous waste codes D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B117	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 56
Site 2		M		
Site 3		M		

000056

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	45	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DIGESTION WASTE (NITRIC ACID AND CYCLOHEXANE)				
B. Hazardous waste codes D001 D004 D005 D006 D007 D008 D010 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B203	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	8	328	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000058

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	328	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METHANOL AND CYCLOHEXANE MIXTURE				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	764	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000030

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	764	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MERCURY THERMOMETER SPILL CLEANUP MATERIALS FROM LAB				
B. Hazardous waste codes D006 D008 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003085635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 127
Site 2		M		
Site 3		M		

000062

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	132	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SPILL CLEANUP DEBRIS.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C; M125 - AMALGAMATION.

Extra Waste Codes:

OhioEPA

- 7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLIDS CONTAMINATED BY LAB SAMPLES AND MATERIALS				
B. Hazardous waste codes D004 D005 D006 D007 D008 D022 F002 FO03 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	536	44	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000064

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1451	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - LABORATORY CONTACT WASTE (FILTERS, RESINS, WIPES).
SECTION 5, BOX A1: 44 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT WASTES				
B. Hazardous waste codes D007 D039 D040 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B601	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000036

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1118	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000067

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT				
B. Hazardous waste codes D001 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B604	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OR-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000068

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	345	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LIQUID AND SOLID WASTE SAMPLES				
B. Hazardous waste codes D004 D005 D006 D007 D008 D010 D018 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	25	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - PCB-CONTAINING SLUDGE SAMPLES.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT/OIL MIX FROM UNDESIGNATED SOURCE				
B. Hazardous waste codes D001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B003	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000072

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - OIL/HALOGENATED SOLVENT MIX.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED PAINT THINNER				
B. Hazardous waste codes D001 D008 D009 D035 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000074

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	849	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PAINT THINNER SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL				
B. Hazardous waste codes D018 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
		M		

000076

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	50	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) KEROSENE				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B211	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000078

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	408	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000079

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) RAINWATER FROM UST #8, FORMERLY STORING GASOLINE				
B. Hazardous waste codes D008 D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A65	1	B207	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000080

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1289	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) UNUSED PAINT THINNER				
B. Hazardous waste codes D001 D035 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B211	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
3		M		

000082

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes X No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	32	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT				
B. Hazardous waste codes D001 D007 D008 F002 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	402	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - TRASH (PAINT CANS, ETC.)

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL DRY CONTAMINATED WITH OIL FROM BALER				
B. Hazardous waste codes D007 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B310	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000086

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1010	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000087

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7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT: GRAY EPOXY				
B. Hazardous waste codes D001 D006 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B604	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OIL-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000088

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	287	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000089

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METHYL ETHYL KETONE				
B. Hazardous waste codes D001 D035 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B211	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000030

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	524	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000031

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL BORING #1508				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	570
Site 2		M		
Site 3		M		

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4765	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000093

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MISCELLANEOUS LEAD TOOLS, PIPING, ETC.				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B307	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	522	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 45
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1496	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3				
B. Hazardous waste codes D001 D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A65	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000096

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	78	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SOLID PHASE SEPARATED FROM KEROSENE/WATER MIX PRIOR TO BULKING LIQUIDS FOR SHIPMENT.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED STORM WATER FROM REMEDIATION OF FIRE TRAINING FACILITY				
B. Hazardous waste codes F002 F005					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B101	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM	Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	G	8.34 lbs/gal X kg ☐	Yes X (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M082	12000	M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000098

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX D: A69 - STORM WATER TREATED AS PART OF AN INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).

SECTION 2, BOXES A,B: NO GENERATION REPORTED - THIS IS CONTAMINATED STORM WATER WHICH IS NOT A HAZARDOUS WASTE.

SECTION 2, ONSITE SYSTEM 1: M082 - WATER WAS TREATED BY A GRANULAR ACTIVATED CARBON UNIT. THIS VOLUME IS INCLUDED WITH THE TOTAL INFLUENT REPORTED IN FORM PS FOR WASTEWATER TREATMENT. THE OVERALL SYSTEM TYPE FOR WASTEWATER TREATMENT IS M078.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPILL CLEANUP MATERIALS				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B310	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000100

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	144	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL				
B. Hazardous waste codes D007 D008 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000102

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1199	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1 BOX G: B409 - OILY SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

000103

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MERCURY SPILL CLEANUP AND SPENT MERCURY BATTERIES				
B. Hazardous waste codes D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1,2 M	A55 A53	1	B310 B309	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 215
Site 2		M		
Site 3		M		

000104

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	147	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOXES D,E,G: DRUM CONTAINS WASTE GENERATED FROM TWO SOURCES - SPILL CLEANUP AND SPENT BATTERIES. BATTERIES.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL				
B. Hazardous waste codes D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B206	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000103

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	313	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TRASH, PADS, RAGS, AND WATER				
B. Hazardous waste codes D008 D010					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000108

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	236	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - ABSORBENT PADS, CLOTH.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL BORING #1594 - FROM NORTHWEST CORNER BLDG. 12				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000110

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	475	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MAGNESIUM FLAKE AND OILY RAGS				
B. Hazardous waste codes D003					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B315	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000112

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	165	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL BORING #1261				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000114

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	550	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000115

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGE FROM FLOOR DRAIN				
B. Hazardous waste codes D018 D019 D021 D028 D039 D040 D043 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000116

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1096	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAINER OF PUMP OIL AND RAGS				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	39	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY RAGS.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DIRT AND RUBBLE				
B. Hazardous waste codes D004 D007 D008 D010 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B302	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	19	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 7
Site 2		M		
Site 3		M		

000120

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	239	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 5, BOX A1: 19 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL BORING #1674				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000122

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	340	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED AGITENE				
B. Hazardous waste codes D001 D008 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
3		M		

000124

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	40	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEAD-BASED PAINT CHIPS				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1,2 M	A59, A69	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	151	137	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 13
Site 2		M		
Site 3		M		

000126

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1386	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: WASTE GENERATED FROM PAINTING AND REMEDIATION ACTIVITIES.
SECTION 1, BOX 6: B319 - LEAD-BASED PAINT CHIPS
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 5, BOX A1: 137 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

000127

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL BORING #1251, NW END OF PILOT PLANT				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000128

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	911	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) URANYL NITRATE HEXAHYDRATE SOLUTION IN TANKS				
B. Hazardous waste codes D002 D005 D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B103	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes X (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M077	2,286,349	M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000130

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT WASTE FROM TANK FARM				
B. Hazardous waste codes D001 D035 F002 F003 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B609	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000132

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	529	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - PAINT/SOLVENT SLUDGE.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NI-CD BATTERIES				
B. Hazardous waste codes D006					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A55	1	B309	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000134

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	296	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MERCURY BATTERIES				
B. Hazardous waste codes D009					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A55	1	B309	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 615
Site 2		M		
Site 3		M		

000136

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	934	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY WASTE AND SOLIDS, POSSIBLY FROM DRUM RECONDITIONING				
B. Hazardous waste codes D039					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	334	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000138

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C: Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2092	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - GRIT BLAST, FLOOR SWEEPINGS, RESIDUE.
SECTION 5, BOX A1: 334 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLIDS SEPARATED FROM BULKING LEGACY WASTE				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000110

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	7902	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLIDS SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR OFF-SITE SHIPMENT.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEAD BRICKS, LEAD WINDOW SASHINGS, AND BABBIT HAMMER				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000142

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	572	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - LEAD DEBRIS.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DECANT WATER FROM NPR/AAF PRIMARY SEPARATOR				
B. Hazardous waste codes D001 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000144

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	22	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - NON-HALOGENATED ORGANIC SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CADMIUM SPRINGS				
B. Hazardous waste codes D006					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B307	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000146

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	14	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) GROUNDWATER MONITORING WELL #2649				
B. Hazardous waste codes D007 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B101	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000148

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1657	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CLEAR DISPERSANT, TYPE "H" PREMIX - BLACK, CYAN, YELLOW				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	99	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000150

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	77	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CLEAR DISPERSANT - TYPE "H" PREMIX & TYPE H CONCENTRATE
B. Hazardous waste codes D001	More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000152

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	60	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPENT ACTIVATED CARBON				
B. Hazardous waste codes D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	3 M	A75	1	B404	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	837	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000154

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	837	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MERCURY-CONTAMINATED FLOOR TILE AND PIPE INSULATION				
B. Hazardous waste codes D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B311	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003096535	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 335
Site 2		M		
Site 3		M		

000156

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1712	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - ASBESTOS REMOVAL DEBRIS FROM LAB.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SUMP WATER				
B. Hazardous waste codes D008 D009 D039 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OH-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000158

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	13258	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM A CERCLA REMOVAL ACTION
SECTION 1, BOX G: B319 - SUMP CLEANOUT

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEAD SOLDER JOINTS				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A99	1	B307	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	630	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000160

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	913	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A99 - LEAD DEBRIS GENERATED FROM LAB CONSTRUCTION AND REMOVAL PROJECTS.
SECTION 5, BOX A1: 630 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MERCURY-CONTAMINATED MATERIALS FROM SINK TRAPS IN LAB				
B. Hazardous waste codes D007 D008 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003096535	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 103
Site 2		M		
Site 3		M		

000162

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SINK TRAP RESIDUES.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED WATER				
B. Hazardous waste codes D007 D008 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B113	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003096535	M125	1	103
Site 2		M		
Site 3		M		

000164

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SINK TRAP RESIDUES.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES FROM DRUM BALER SUMP				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000166

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	729	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEAD BRICKS				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	14779	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000168

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	15533	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - LEAD SHOT AND LEAD BRICKS.

Extra Waste Codes:

000169

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPILL CLEANUP FROM K-65 AREA				
B. Hazardous waste codes D001 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A51	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000170

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	186	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES FROM WASTEWATER TREATMENT SYSTEM				
B. Hazardous waste codes D005 D006 D007 D008 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	40	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095663	M111	1	9
Site 2		M		
Site 3		M		

000172

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1264	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 5, BOX A1: 40 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-OILY SUMP CLEANOUT FROM PLANT 8 OPERATIONS				
B. Hazardous waste codes D007 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000174

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1853	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SUMP CLEANOUT.

Extra Waste Codes:

OhioEPA

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7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) EXCAVATED SOIL FROM SPILL UNDER BUILDING 64 LATHES				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B302	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000176

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2463	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CLEANING AND WASH BATH WASTE FROM DECON PAD				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000178

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2037	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SLUDGE GENERATED FROM DECONTAMINATION ACTIVITIES (LEGACY WASTE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENT				
B. Hazardous waste codes	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005 More... ☐				
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	520	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000130

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	24525	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SOLVENT SLUDGE (NON-PUMPABLE)
SECTION 5, BOX A1: 520 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL AND FUEL FROM GARAGE AREA				
B. Hazardous waste codes D001 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000132

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	52	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SOLID PHASE SEPARATED FROM OIL/FUEL MIX PRIOR TO BULKING LIQUIDS FOR SHIPMENT.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY RAGS, PADS, GLOVES, AND PLASTIC WITH GREASE				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000184

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	266	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SHOT BLAST GRIT AND TRASH.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL				
B. Hazardous waste codes D008 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000186

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	18	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED RAGS, PAPER, POLYETHYLENE FROM RMI				
B. Hazardous waste codes D005 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OR-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 7
Site 2		M		
Site 3		M		

000188

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	294	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - INSULATING MATERIAL, PADS, GLOVES.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MOP HEADS AND PADS CONTAMINATED WITH SOLVENT				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095635	M125	1	89
Site 2		M		
Site 3		M		

000130

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - CLOTH DEBRIS
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPILL CLEANUP MATERIAL FROM BUILDING 74 RCRA STORAGE PAD				
B. Hazardous waste codes F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000192

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	189	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SPILL CLEANUP DEBRIS.

Extra Waste Codes:

000193

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS				
B. Hazardous waste codes D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000194

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3033	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - TRASH, FLOOR SWEEPINGS (LEGACY WASTE).

Extra Waste Codes:

000195

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CHEMICAL RECOVERY CARTRIDGES				
B. Hazardous waste codes D011					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	5 M014	A72	1	B319	Yes ☐ No X

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	84	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TXD077603371	C. System type M043	D. Off-site availability code 1	E. Total quantity shipped in 1995 84
Site 2		M		
Site 3		M		

000196

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SILVER RECOVERY CARTRIDGES

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-OILY CLEANOUT SLUDGES FOR ROASTING				
B. Hazardous waste codes D039					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995	X Yes (continue to box B) ☐ No (skip to SEC. 4)		
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	344
Site 2		M		
Site 3		M		

000198

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	5879	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - CLEANOUT SLUDGE FOR ROASTING.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SUMP WASTE FROM PLANT 1 PAINTING BOOTH				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OR-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000200

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	101	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLID PHASE SEPARATED FROM LIQUID PHASE PRIOR TO BULKING LIQUIDS FOR OFF-SITE SHIPMENT. WASTE IS SUMP CLEANOUT FROM DRUM PAINTING BOOTH AND CONTAINS PAINT AND NON-HALOGENATED SOLVENTS.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP				
B. Hazardous waste codes D002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A99	1	B110	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000202

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	876	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A99 - RAINWATER COLLECTED FROM PIT 2 CAP.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPILL CLEANUP OF OIL AND GAS FROM GASOLINE ENGINES				
B. Hazardous waste codes D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B310	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	651	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	5683
Site 2		M		
Site 3		M		

000204

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	123	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FLAMMABLE PAINTS AND PAINT-RELATED PRODUCTS				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	148	290	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000209

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1970	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLID PHASE SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR SHIPMENT.
SECTION 5, BOX A1: 290 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) COBALT TRIFLUORIDE				
B. Hazardous waste codes D003					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OIS-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 3
Site 2		M		
Site 3		M		

000298

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MIXED PHOTOGRAPHIC FIXER SOLUTION				
B. Hazardous waste codes D001 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000210

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	764	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEAD ACID BATTERY (BROKEN)				
B. Hazardous waste codes D002 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B309	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	1216	474	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000212

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	8915	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 474 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED PPE, PLASTIC, TRASH (CONTACT WASTE)				
B. Hazardous waste codes F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A91	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)
Onsite system 1			On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995		On-site system type	Quantity treated, disposed or recycled in 1995
M			M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000214

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	154	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PPE, TRASH CONTAMINATED WITH TRACE QUANTITIES OF HALOGENATED SOLVENT.

Extra Waste Codes:

OhioEPA

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DILUTE HYDROFLUORIC ACID IN HF TANK CAR				
B. Hazardous waste codes D002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OSI-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes X (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M121	36736	M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000216

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LAB WASTE, TCLP EXTRACT				
B. Hazardous waste codes D018 D021 D035 D038 D039 D040 D043 F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B102	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	460	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000218

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1352	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 492 POUNDS OF THIS WASTESTREAM WAS GENERATED DURING 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LAB GENERATED WASTE, ACID DIGESTATES

B. Hazardous waste codes

D002 D007 D008 D019 D028 D039 F001 F002

More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	2305	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995	X Yes (continue to box B) ☐ No (skip to SEC. 4)		
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095635	M125	1	31
Site 2		M		
Site 3		M		

000220

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	5183	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LAB GENERATED WASTE, FLAMMABLE ORGANIC EXTRACTS				
B. Hazardous waste codes D001 D002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B201	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OR-SITE or discharged to a sewer/POTW
	0	1364	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000222

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1434	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 1364 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METALS EXTRACTS AND DIGESTS				
B. Hazardous waste codes D002 D008 D009 D010 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000224

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4443	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) VOLATILE SOLID WASTE				
B. Hazardous waste codes D010					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	449	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000226

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	616	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 449 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LAB GENERATED WASTE, CONTACT WASTE SOLID				
B. Hazardous waste codes F001 F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000228

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1367	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - LABORATORY CONTACT WASTE.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LUBRICATING OIL FROM GASOLINE ENGINES				
B. Hazardous waste codes D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A55	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	759	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000030

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1950	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000231

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CRANKCASE OIL				
B. Hazardous waste codes D006 D008 D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000232

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	387	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEADED GASOLINE				
B. Hazardous waste codes D001 D008 D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B211	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	305	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000234

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	882	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 843 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LEAD				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B307	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000236

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	168	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONCENTRATE FIXER				
B. Hazardous waste codes D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B114	Yes ☐ No X

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000238

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	216	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SPENT FUEL				
B. Hazardous waste codes D001 D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B211	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	370	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000240

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	370	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000241

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL				
B. Hazardous waste codes F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095635	M125	1	46
Site 2		M		
Site 3		M		

000342

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3330	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) GRASS AND SOIL				
B. Hazardous waste codes F001 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000244

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	42	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) HF TANK CLEANOUT MATERIAL				
B. Hazardous waste codes D007 U134 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B306	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000246

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	8540	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LIQUID SOLVENT WASTE FROM PAINT BOOTH SUMP				
B. Hazardous waste codes D007 D008 D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000348

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	373	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SUMP CLEANOUT FROM DRUM PAINTING BOOTH (CONTAINS PAINT THINNER, PAINT).

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL CUTTINGS FROM OUTDOOR FIRING RANGE				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A61	1	B302	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000250

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	242	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DRAW TEMP 275				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	203	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CURING COMPOUND/SOLIDS				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000254

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B.. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1532	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLID PHASE SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR OFF-SITE SHIPMENT.

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) EPOXY-PRIME COAT LDC-1000				
B. Hazardous waste codes D001 D035 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000256

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	155	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLID PHASE SEPARATED FROM WASTE PRIOR TO BULKING LIQUIDS FOR SHIPMENT WASTE IS EPOXY.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT BITUMASTIC 300 M A&B COAL TAR COATING				
B. Hazardous waste codes D001 D018 D026 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B604	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	155	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000258

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	228	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 155 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) BARIUM CARBONATE				
B. Hazardous waste codes D005					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000050

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4636	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLIDIFIED LAB WASTE				
B. Hazardous waste codes F001 F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	104383
Site 2		M		
Site 3		M		

000262

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - CONCRETE SOLIDS.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NITRIC ACID				
B. Hazardous waste codes D002 D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B103	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes X (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M077	375566	M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000264

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S02	120932	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000255

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) HYDROGEN PEROXIDE SOLUTION				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B114	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000266

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 6)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1501	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED MERCURY FROM MISCELLANEOUS EQUIPMENT				
B. Hazardous waste codes D009					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B117	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000268

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	445	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FLOOR COATING BASE/SOLIDS				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000270

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4798	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLIDS SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR SHIPMENT.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TCLP EXTRACTS, LAB-GENERATED WASTE				
B. Hazardous waste codes D002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OIS-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000272

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	341	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) RADIOACTIVE ACIDIC LAB WASTE FROM ANALYSIS OF SAMPLES

B. Hazardous waste codes

D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043

More... ☐

C. SIC Code	D. Origin code/System type		E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4	M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	493	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000274

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	23224	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES				
B. Hazardous waste codes D001 D002 D006 D008 D009 D018 D035 D038 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B110	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095635	M125	1	32
Site 2		M		
Site 3		M		

000276

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3341	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) RADIOACTIVE NEUTRAL LAB WASTE FROM SAMPLE ANALYSIS				
B. Hazardous waste codes D001 D006 D007 D008 D009 D018 D035 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	31	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000378

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	31	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - PRIMARILY SOLID PHASE SEPARATED FROM LABORATORY WASTE PRIOR TO BULKING LIQUIDS FOR SHIPMENT.

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTACT WASTE FROM PACD SAMPLING				
B. Hazardous waste codes F001 F002 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	243	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000280

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	287	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - WIPES, PADS, AND TRASH CONTAMINATED WITH TRACE QUANTITIES OF SOLVENT.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DIRT, ROCKS, AND WOOD WITH LIQUID				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B207	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000282

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	244	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED MILLIPORE PCB TEST KIT (LIQUID)				
B. Hazardous waste codes D002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B104	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	46	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000284

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	46	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) BROKEN GLASS AND OLD FLUORESCENT LIGHT BULBS				
B. Hazardous waste codes D009					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	416	75	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 388
Site 2		M		
Site 3		M		

000286

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	807	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B419 - FLUORESCENT LIGHT BULBS.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.
SECTION 5, BOX A1: 75 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7510

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CTC CORROSIVE WASTE				
B. Hazardous waste codes D002 F001 F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OSI-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000258

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	437	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TRASH AND DEBRIS - SOURCE UNKNOWN				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000290

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	345	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - TRASH (CLOTH, PAPER, PLASTIC).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED WATER/SUMP LIQUOR FROM UNKNOWN SOURCE				
B. Hazardous waste codes D001 D007 D008 D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000232

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	100	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - WATER/SUMP LIQUOR (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONCRETE ABANDONED PILOT PLANT SUMP				
B. Hazardous waste codes F002 F003 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	2568
Site 2		M		
Site 3		M		

000294

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM A CERCLA REMOVAL ACTION.
SECTION 1, BOX G: B319 - CONCRETE DEBRIS.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ALKALINE CONTAMINATED SUMP WATER FROM DECON PAD				
B. Hazardous waste codes D002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B110	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000296

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	937	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) GASOLINE/DIESEL FUEL FILTERS				
B. Hazardous waste codes D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A55	1	B310	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	225	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000298

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	225	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACID WASTE				
B. Hazardous waste codes D002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	14213	4532	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000300

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	18745	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 4,532 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

751

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ETHYL ACETATE				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	960	343	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000302

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 6)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1303	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 343 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED HEPTANE MIXTURE				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B203	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	613	601	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000304

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1214	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 601 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED PALLETS				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	3894
Site 2		M		
Site 3		M		

000306

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - WOOD PALLETS CONTAMINATED WITH SOLVENT.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PADS, ANTI-C'S AND ABSORBENT CONTAMINATED WITH FORMIC ACID				
B. Hazardous waste codes U123 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	4	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000298

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PADS, ABSORBANT, ANTI-CS

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) THORIUM NITRATE SOLUTION IN TANK T-2				
B. Hazardous waste codes D002 D006 D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B103	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM	Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	G	13.85 lbs/gal X sg ☐	Yes X (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M111	6000	M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	SCD048372429	M111	1	1
Site 2		M		
Site 3		M		

000310

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON APRIL 4, 1995 AND APRIL 25, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ORGANIC LIQUIDS BULKED FOR OFF-SITE SHIPMENT (BATCH 1)				
B. Hazardous waste codes D007 D018 D019 D021 D029 D039 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000312

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S02	151278	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - PRIMARILY HALOGENATED AND NON-HALOGENATED SOLVENT/OIL MIX.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACID DIGEST - ARSENIC				
B. Hazardous waste codes D002 D004 D038 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	453	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000314

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	453	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACID DIGEST - NO MERCURY				
B. Hazardous waste codes D002 D008 D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	451	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000316

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	451	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000217

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DECONTAMINATION WASH/FLUSH WATER				
B. Hazardous waste codes D008 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A64	1	B101	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	1028	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000218

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1028	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PPE/CONTACT WASTE FROM DETREX STILL CLOSURE				
B. Hazardous waste codes F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A64	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	59	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000220

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	59	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PPE, PLASTIC, PAPER CONTAMINATED WITH TRACE QUANTITIES OF HALOGENATED SOLVENT.

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCABBLED CONCRETE FROM DETREX STILL CLOSURE				
B. Hazardous waste codes F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A64	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	382	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000722

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	382	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SCABBLED CONCRETE.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP WOOD, STRAW, ASHES, TIRES AND OTHER DEBRIS				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	8481	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000324

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	8481	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (hwmu).
SECTION 1, BOX G: B409 - WOOD, TIRES, STRAW, AND OTHER DEBRIS CONTAMINATED WITH TRACE QUANTITIES OF HALOGENATED SOLVENT.

Extra Waste Codes:

7510

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DETREX STILL TANK (INCLUDING ASBESTOS COVER), ASSOCIATED PIPING				
B. Hazardous waste codes F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A64	1	B307	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	956	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000326

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	956	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B307	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	34278	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000328

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	34278	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCABBLED CONCRETE FROM FIRE TRAINING FACILITY				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	12433	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	132	1	12433
Site 2		M		
Site 3		M		

000230

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).
SECTION 1, BOX G: B319 - CONCRETE DEBRIS.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	1933	5164	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000332

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	7097	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PAPER, PLASTIC, PPE AND OTHER TRASH CONTAMINATED WITH SOLVENTS.
SECTION 5, BOX A1: 5,164 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A91	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	900	441	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000334

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1341	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - CONTACT WASTE (PPE, PLASTIC, TRASH) CONTAMINATED WITH TRACE QUANTITIES OF SOLVENT. SECTION 5, BOX A1: 441 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SEDIMENTS/SLUDGES FROM OPEN TOP TANK AT FIRE TRAINING FACILITY

B. Hazardous waste codes

D007 D008 D018 D029 D030 D032 D033 D040 F002 F005

More... ☐

C. SIC Code	D. Origin code/System type		E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2	M	A69	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	16807	2521	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000336

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	19328	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).
SECTION 1, BOX G: B609 - SEDIMENT/SLUDGE
SECTION 5, BOX A1: 2,521 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FIRE TRAINING FACILITY				
B. Hazardous waste codes F002 F005					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	641414	242	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000338

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	641656	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).
SECTION 5, BOX A1: 242 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) IGNITABLE PROJECT CONTACT MATERIAL				
B. Hazardous waste codes F001 F002 F003 F005 U019 U211 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A91	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	2712	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000340

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete.	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2712	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PPE, TRASH CONTAMINATED WITH TRACE QUANTITIES OF SOLVENT.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ASPHALT/GRAVEL FROM FIRE TRAINING FACILITY				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	75542	48720	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000342

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	124262	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).
SECTION 1, BOX G: B319 - ASPHALT/GRAVEL.
SECTION 5, BOX A1: 48,720 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

- 7516

State of Ohio Environmental Protection Agency

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DECONTAMINATION RINSE WATER FROM FIRE TRAINING FACILITY EXCAVATION				
B. Hazardous waste codes F002 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B101	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	1762	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000344

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1762	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ORGANIC LIQUIDS BULKED FOR OFF-SITE SHIPMENT (BATCH 2)				
B. Hazardous waste codes D001 D004 D008 D010 D011 D022 D028 D029 D035 F001 F002 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	1215	342	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TN0890090004	M041	2	125640
Site 2		M		
Site 3		M		

000346

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - PRIMARILY HALOGENATED AND NON-HALOGENATED SOLVENT/OIL MIX.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ORGANIC LIQUIDS BULKED FOR OFF-SITE SHIPMENT (BATCH 3)				
B. Hazardous waste codes D004 D006 D007 D008 D010 D011 D018 D019 D021 D022 D028 D029 D039 D040 More...X					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TN0890090004	M041	2	150460
Site 2		M		
Site 3		M		

000348

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - PRIMARILY HALOGENATED AND NON-HALOGENATED SOLVENT/OIL MIX.

Extra Waste Codes: D043 U211 F001 F002 F003 F005

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ORGANIC LIQUIDS BULKED FOR OFF-SITE SHIPMENT (BATCH 4)				
B. Hazardous waste codes D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 U019 F001 F002 More...X					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	600	1514	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TN0890090004	C. System type M041	D. Off-site availability code 2	E. Total quantity shipped in 1995 45655
Site 2		M		
Site 3		M		

000350

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - PRIMARILY HALOGENATED AND NON-HALOGENATED SOLVENT/OIL MIX

Extra Waste Codes: F003 F005

000251

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ORGANIC LIQUIDS BULKED FOR OFF-SITE SHIPMENT (BATCH 5)				
B. Hazardous waste codes	D001 D004 D005 D006 D007 D008 D009 D010 D011 D012 D018 D021 D026 D035 More...X				
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	8050	761	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000352

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S02	109848	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - PRIMARILY HALOGENATED AND NON-HALOGENATED SOLVENT/OIL MIX.
SECTION 5, BOX A1: 761 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED PRIOR TO 1995.

Extra Waste Codes: D038 D039 D040 D043 F001 F002 F003 F005

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACID DIGEST WITH PYRIDINE				
B. Hazardous waste codes D002 D009 D038 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	467	2200	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000354

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2667	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 5, BOX A1: 2,200 POUNDS OF THIS WASTESTREAM WAS GENERATED DURING 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METHYLENE CHLORIDE EXTRACTS				
B. Hazardous waste codes F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B201	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	469	1710	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000356

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2179	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX A1: 1,710 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METHYLENE CHLORIDE EXTRACTED SOLIDS				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	57	12	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000358

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	69	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: 409 - LABORATORY CONTACT WASTE (FILTERS, WIPES, GLOVES).
SECTION 5, BOX A1: 12 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

000359

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MISCELLANEOUS SOLIDS FROM HWMU #28 (DETREX STILL)				
B. Hazardous waste codes D007 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A64	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	157	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000350

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	157	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - PIPING, ELECTRIC MOTOR, TRASH.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PETROLEUM CONTAMINATED SOIL FROM FIRE TRAINING FACILITY				
B. Hazardous waste codes F002 F005					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	60802	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000352

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	60802	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A69 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT (HWMU).

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SMALL PROPANE CYLINDERS				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A58	1	B801	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	111	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000364

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	111	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000005

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CAUSTIC WASTE				
B. Hazardous waste codes D002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B110	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	503	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000366

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	503	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000367

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SODIUM SULPHATE WASTE				
B. Hazardous waste codes F002 F003					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	45	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000368

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	45	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOIL EXTRACT WASTE				
B. Hazardous waste codes F002 F003					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B301	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	6	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000370

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METHYLENE CHLORIDE, HEXANE, ETHYL ETHER WASTE
B. Hazardous waste codes	D010 F002 F003 More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B204	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	40	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000372

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	40	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACID WASTE				
B. Hazardous waste codes D002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	443	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000374

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	443	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WASTE PYRIDINE AND WATER				
B. Hazardous waste codes D038					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B201	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	58	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000376

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	58	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CAUSTIC WASTE WITH MERCURY				
B. Hazardous waste codes D002 D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B106	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	104	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000378

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	104	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000379

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACID WASTE WITH LEAD				
B. Hazardous waste codes D002 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B103	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	1163	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000080

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1163	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ACIDIC EXTRACT WASTE				
B. Hazardous waste codes D002 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	1388	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000282

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1388	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CORROSIVE/FLAMMABLE LAB WASTE				
B. Hazardous waste codes D001 D002 D007 D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B201	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	60	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000384

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	60	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000385

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH WITH LEAD				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	172	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000386

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	172	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - LABORATORY CONTACT WASTE.

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TCLP EXTRACT				
B. Hazardous waste codes D039 F002 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	2299	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000388

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2299	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FLAMMABLE ORGANIC EXTRACTS				
B. Hazardous waste codes D001 D038 F002 F003 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B201	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	442	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000290

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	442	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WATER CONTAMINATED WITH BARIUM AND LEAD				
B. Hazardous waste codes D005 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B114	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	269	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000392

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	269	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALTS				
B. Hazardous waste codes D005 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	33	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995	X Yes (continue to box B) ☐ No (skip to SEC. 4)		
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095635	M125	1	36
Site 2		M		
Site 3		M		

000394

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	13726	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FLOOR SWEEPINGS, TRASH.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.
SECTION 5, BOX A1: 33 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY OXIDATION SLUDGES WITH HIGH FREE METAL				
B. Hazardous waste codes D001 D039 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000396

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2577	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR				
B. Hazardous waste codes D007 D018 D019 D021 D029 D039 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B204	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000298

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1389	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000039

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED OIL - INSOLUBLE				
B. Hazardous waste codes D008 D009 D039 F002 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000400

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	354	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES				
B. Hazardous waste codes D007 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OS-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000402

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	237	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - WASTE OIL/HALOGENATED SOLVENT SLUDGE.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SLUDGES, SOLVENT (TRICHLOR, PERCHLOR, ETC.)				
B. Hazardous waste codes D001 D008 D035 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000404

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	162	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - PAINT/NON-HALOGENATED SOLVENT SLUDGE.

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES				
B. Hazardous waste codes D006 D008 D029 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000406

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	26335	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED BURNABLES				
B. Hazardous waste codes D029 D039 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000408

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1712	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PLASTIC AND CLOTH DEBRIS CONTAMINATED WITH SOLVENTS.

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SUMP CAKE				
B. Hazardous waste codes D005 D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095663	M111	1	9
Site 2		M		
Site 3		M		

000410

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	14423	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) U-CONTAMINATED WATER				
B. Hazardous waste codes D039					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A99	1	B101	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000412

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	5817	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX 3: A99 - RAINWATER FROM SECONDARY CONTAINMENT DIKE.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) U-CONTAMINATED WATER FROM PILOT PLANT				
B. Hazardous waste codes D039 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B101	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000314

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3451	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGE				
B. Hazardous waste codes D010 D035 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B609	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000716

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2977	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - OIL/HALOGENATED SOLVENT SLUDGE.

Extra Waste Codes:

000417

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES				
B. Hazardous waste codes D008 D018 D019 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000418

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	526	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000419

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) GRIT BLAST				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes X (continue to system 1) No ☐ (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M111	283568	M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000120

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	343336	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - GRIT BLAST RESIDUES.

Extra Waste Codes:

000121

OhioEPA

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes D008 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000422

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6703	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - TRASH AND OILY SLUDGE.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TRASH CONTAMINATED WITH SOLVENT				
B. Hazardous waste codes D018 F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A54	1	B310	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000424

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	219	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOIL AND ROCKS				
B. Hazardous waste codes D005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OSI-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 38
Site 2		M		
Site 3		M		

000426

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	12051	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FURNACE BRICK
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

000427

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) 1,1,1-TRICHLOROETHANE STILL BOTTOMS				
B. Hazardous waste codes D009 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000428

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	13593	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - 1,1,1-TRICHLOROETHANE STILL BOTTOMS (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

E-7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED OIL, INSOLUBLE				
B. Hazardous waste codes D039 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OSI-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000430

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	54	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES				
B. Hazardous waste codes D008 D028					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000432

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1538	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000433

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL				
B. Hazardous waste codes D006 D007 D008 D019 D029 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000434

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	667	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000435

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) METHANOL				
B. Hazardous waste codes D001 F003 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000436

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	74	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G; B409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000437

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FLOOR SUMP CLEANOUT SLUDGE				
B. Hazardous waste codes D029 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000438

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1308	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MIXED SOLVENTS FROM TANKS T-5 AND T-6				
B. Hazardous waste codes D001 D022 D028 D029 D035 F001 F002 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P (lbs/gal ☐ sg ☐)	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000340

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2926	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000441

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL-CONTAMINATED WET SUMP OR FILTER CAKE				
B. Hazardous waste codes D011					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 9
Site 2		M		
Site 3		M		

000142

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	16776	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SLUDGE FROM URANIUM PICKLING OR CLEANING OPERATIONS.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE				
B. Hazardous waste codes D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	273	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 10
Site 2		M		
Site 3		M		

000444

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6002	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FURNACE BRICK, FURNACE SALT, FLOOR SWEEPINGS AND TRASH.
SECTION 5, BOX A1: 273 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL				
B. Hazardous waste codes D019 D029 D039 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000446

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2165	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

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1995 Annual Hazardous Waste Report

7516

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE				
B. Hazardous waste codes D007 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 10
Site 2		M		
Site 3		M		

000448

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 6)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2715	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SCRAP SALTS AND FLOOR SWEEPINGS (LEGACY WASTE).
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

000449

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR RESIDUES - HIGH FLUORIDE				
B. Hazardous waste codes D004 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000450

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	539	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES (LEGACY WASTE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED OIL - INSOLUBLE				
B. Hazardous waste codes D039 D040 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000452

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	159	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000453

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER

OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED OIL - GEAR OIL, LUBRICATING OIL
B. Hazardous waste codes	D008 D018 D019 D028 D029 D039 D040 F002 More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000454

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	148	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DRY DUST COLLECTOR POWDER				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000456

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	154	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES (LEGACY WASTE).

Extra Waste Codes:

000457

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR RESIDUES - HIGH FLUORIDE				
B. Hazardous waste codes D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000458

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1231	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES (LEGACY WASTE).

Extra Waste Codes:

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE				
B. Hazardous waste codes F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled On-Site or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000460

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	739	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FLOOR SWEEPINGS (LEGACY WASTE).

Extra Waste Codes:

000451

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES				
B. Hazardous waste codes D029 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	798
Site 2		M		
Site 3		M		

000462

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES (LEGACY WASTE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL FROM PILOT PLANT MAINTENANCE				
B. Hazardous waste codes D006 D008 D018 D019 D028 D029 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000464

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	15	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - HALOGENATED SOLVENT/OIL SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-METALLIC MISCELLANEOUS SAMPLES				
B. Hazardous waste codes D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000466

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	284	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - BLACK POWDER.

Extra Waste Codes:

000467

OhioEPA

7516

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED TBP AND/OR KEROSENE MIXTURES				
B. Hazardous waste codes D019 D022 D039 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000468

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	807	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SLUDGE CONTAINING KEROSENE/SOLVENT (NON-PUMPABLE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-METALLIC MISCELLANEOUS SAMPLES				
B. Hazardous waste codes D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000470

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	78	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALTS AND FLOOR SWEEPINGS				
B. Hazardous waste codes D004 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000472

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	507	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FLOOR SWEEPINGS (LEGACY WASTE).

Extra Waste Codes:

000473

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES				
B. Hazardous waste codes F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000474

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	19	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - URANIUM PROCESS RESIDUE SAMPLES.

Extra Waste Codes:

OhioEPA

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOIL, ROCKS, BRICKS, AND CERAMICS				
B. Hazardous waste codes D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000376

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	386	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SOIL, BRICKS AND CERAMICS.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WASTE OIL FROM PLANT 8 MAINTENANCE				
B. Hazardous waste codes D019 D022 D028 D029 D039 F001 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000478

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	131	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

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1995 Annual Hazardous Waste Report

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR RESIDUES - HIGH FLUORIDE				
B. Hazardous waste codes D006 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000480

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES (LEGACY WASTE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED BURNABLES, RAGS, FILTER, CLOTH				
B. Hazardous waste codes D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000482

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	790	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PLASTIC AND CLOTH DEBRIS.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR BAGS				
B. Hazardous waste codes D004 D006 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000484

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	247	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES AND BAGS (LEGACY WASTE).

Extra Waste Codes:

OhioEPA

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED TBP - KEROSENE				
B. Hazardous waste codes D001 D022 D039 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000486

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	32	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - FUEL/SOLVENT MIX.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes D011					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OH-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000488

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	299	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DECANTED WATER FROM SUMP\FILTER CAKES				
B. Hazardous waste codes D002 D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B106	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000490

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	596	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LAB PACKS, NON-RAD CONTAMINATED				
B. Hazardous waste codes D001 D002 D003 D004 D005 D006 D007 D008 D009 D010 D011 U080 U226 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 .M	A94	1	B003	Yes ☐ No X

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	3070	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	IND093219012	M041	1	3070
Site 2		M		
Site 3		M		

000492

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000493

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) LAB PACKS, NON-RAD CONTAMINATED				
B. Hazardous waste codes D012					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A94	1	B002	Yes ☐ No X

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	10	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to IND093219012	C. System type M041	D. Off-site availability code 1	E. Total quantity shipped in 1995 10
Site 2		M		
Site 3		M		

000494

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES				
B. Hazardous waste codes D001 D019 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 45
Site 2		M		
Site 3		M		

000496

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	31798	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G; B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WET SUMP OR FILTER CAKE - OIL CONTAMINATED				
B. Hazardous waste codes D039 D040 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000498

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	23372	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - LAUNDRY SUMP CLEANOUT.

Extra Waste Codes:

OhioEPA

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE				
B. Hazardous waste codes D039 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000300

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	7768	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SUMP CLEANOUT.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOIL, ROCKS, BRICKS, AND CERAMICS				
B. Hazardous waste codes D004 D005 D007 D008 D010 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B302	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	40	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TDN003095663	M111	1	13
Site 2		M		
Site 3		M		

000502

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6354	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 5, BOX A1: 40 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR				
B. Hazardous waste codes D001 D039 F003 F005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000504

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1759	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SOLVENT/PAINT THINNER SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL CONTAMINATED WITH SOLVENT (T-5)				
B. Hazardous waste codes D018 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000506

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2352	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - HALOGENATED SOLVENT/OIL SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR RESIDUES - HIGH FLUORIDE				
B. Hazardous waste codes D006 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095663	M111	1	9
Site 2		M		
Site 3		M		

000508

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1213	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES (LEGACY WASTE).
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES				
B. Hazardous waste codes F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000510

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1001	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SLUDGE FROM SUMP CATCH BASIN.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED ROCKS, SOIL, ETC.				
B. Hazardous waste codes D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A99	1	B302	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000512

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	989	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E: A99 - SOURCE UNKNOWN

Extra Waste Codes:

000713

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE				
B. Hazardous waste codes D039 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to UTD982598898	C. System type M132	D. Off-site availability code 1	E. Total quantity shipped in 1995 655
Site 2	TND003095635	M125	1	13
Site 3		M		

000514

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	653	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SUMP CLEANOUT SLUDGE.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

OhioEPA

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES, HIGH FREE METAL				
B. Hazardous waste codes D001 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000516

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	7374	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-OILY CLEANOUT SLUDGES FOR ROASTING				
B. Hazardous waste codes D019 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000518

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4105	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SUMP CLEANOUT.

Extra Waste Codes:

000719

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SLUDGE				
B. Hazardous waste codes D007 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OH-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000720

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	79	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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1995 Annual Hazardous Waste Report

751

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES				
B. Hazardous waste codes D006 D007 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000522

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	172	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - MISCELLANEOUS TRASH

Extra Waste Codes:

000523

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE				
B. Hazardous waste codes D005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000724

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	542	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000725

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED NON-BURNABLES				
B. Hazardous waste codes F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000726

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2499	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SOIL AND INORGANIC DEBRIS.

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOIL, ROCKS, DEBRIS				
B. Hazardous waste codes D002 D004 D007 D008 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000728

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	503	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - DIGESTER TANK SLUDGE.

Extra Waste Codes:

000729

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DISCARD PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES				
B. Hazardous waste codes D002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000530

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	851	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - RAFFINATES FILTERED OUT OF URANYL NITRATE SOLUTION.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OIL-STAINED RAGS, TRASH, WIRE				
B. Hazardous waste codes D004 D008 D011					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

060532

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	9	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY PADS.

Extra Waste Codes:

000533

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) THORIUM TRAILER CAKES, WASTE SLURRIES				
B. Hazardous waste codes D002 D005 D009					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B105	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000534

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	402	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000735

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) UNFIRED REDUCTION CHARGES PLUS CaF2				
B. Hazardous waste codes D001 D003 D005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000536

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000537

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP TH02 - HIGH F
B. Hazardous waste codes D005	More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000728

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	128	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000529

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) THORIUM NITRATE SOLUTION				
B. Hazardous waste codes D002 D005 D007 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B103	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000540

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	5022	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000741

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) THORIUM NITRATE SOLID				
B. Hazardous waste codes D001 D007 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000542

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1845	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) IMPURE THORIUM NITRATE (SOLID)				
B. Hazardous waste codes D001 D007 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000544

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4405	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000545

- 7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TH02 POWDER REFINERY FEED				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000546

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	68	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B310	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000548

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	73	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000549

- 7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SUMP CAKE - COPPER-CONTAMINATED				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000550

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	68680	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SUMP CAKE (NON-PUMPABLE).

Extra Waste Codes:

000054

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH
B. Hazardous waste codes D019	More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000552

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	466	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - MISCELLANEOUS TRASH (PAPER, CLOTH).

Extra Waste Codes:

000553

7516

OhioEPA

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED METALLIC FILTER ELEMENTS AND OIL				
B. Hazardous waste codes D008 D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B307	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 7
Site 2		M		
Site 3		M		

000554

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	537	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

- 7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED BURNABLES				
B. Hazardous waste codes D007 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B303	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000556

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1169	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX E - A95/BOX G - B303: INCINERATOR WHICH GENERATED THIS WASTE IS NO LONGER OPERATING.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR BAGS				
B. Hazardous waste codes D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 7
Site 2		M		
Site 3		M		

000558

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	427	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - DUST COLLECTOR BAGS, PAPER, PLASTIC.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

- 7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-OILY SLUDGE FOR ROASTING				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000560

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	19879	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SUMP CLEANOUT (NON-PUMPABLE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-OILY SLUDGE FOR ROASTING				
B. Hazardous waste codes D008 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P (lbs/gal ☐ sg ☐)	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000582

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	732	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SLUDGES FOR ROASTING (FROM BOX FURNACE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT SLUDGE				
B. Hazardous waste codes D001 D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000564

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	317	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SUMP WATER AND HYDRAULIC OIL				
B. Hazardous waste codes D001 D008 D019 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000566

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	653	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WET CAKE, NON-OILY/HALIDE				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B609	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000568

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	124	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SUMP/FILTER CAKE.

Extra Waste Codes:

000569

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MAGNESIUM POWDER AND TURNINGS				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B315	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	25	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 27
Site 2		M		
Site 3		M		

000570

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	5482	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.
SECTION 5, BOX A1: 25 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENTS FROM WATER TREATMENT				
B. Hazardous waste codes D001 D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OSI-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000572

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	181	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1 BOX G: B409 - NONHALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

000573

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES				
B. Hazardous waste codes D006 D008 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OH-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000574

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	118	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000576

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3275	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP U308 - LOW F				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 32
Site 2		M		
Site 3		M		

000578

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	13549	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP U308 - HIGH F				
B. Hazardous waste codes D004					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000580

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	196090	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000731

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP U308 OR TH02, HIGH FLUORIDE				
B. Hazardous waste codes F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OH-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000582

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	30058	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ROASTED CALCIUM-PRECIPITATED SUMP OR FILTER CAKE				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000584

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	44167	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000535

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SALT SLUDGE, CHLORIDE				
B. Hazardous waste codes D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000586

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	10570	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FIREBRICK AND RESIDUE FROM SALT-OIL FURNACE.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SALT SLUDGE, CHLORIDE				
B. Hazardous waste codes D007 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 10
Site 2		M		
Site 3		M		

000588

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	20041	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SALT SLUDGE, CHLORIDE				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000790

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1101	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FURNACE SALT, NON-CHLORIDE				
B. Hazardous waste codes D007 D008 D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	46	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 10
Site 2		M		
Site 3		M		

000792

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3637	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.
SECTION 5, BOX A1: 46 POUNDS OF THIS WASTESTREAM WAS GENERATED IN 1995. THE REMAINING QUANTITY WAS GENERATED AND PLACED INTO STORAGE PRIOR TO 1995.

Extra Waste Codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALTS, LOW F				
B. Hazardous waste codes F001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000.34

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	346	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - FLOOR SWEEPINGS (LEGACY WASTE).

Extra Waste Codes:

- 7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SCRAP SALT, HIGH F				
B. Hazardous waste codes D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003096535	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 103
Site 2		M		
Site 3		M		

000796

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

000797

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES FOR OXIDATION				
B. Hazardous waste codes D001 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000598

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	199	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SLUDGE FROM MACHINING OF URANIUM RODS.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGE FOR OXIDATION				
B. Hazardous waste codes D001 D010					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000000

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	40	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SLUDGE GENERATED FROM MACHINING OPERATIONS (NON-PUMPABLE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGE FOR OXIDATION				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000602

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	150	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - BLACK SOLIDS.

Extra Waste Codes:

000003

- 7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SLUDGES, OILY FOR OXIDATION, HIGH FREE METALS				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B519	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000604

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2952	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SLUDGES FROM MACHINING OPERATIONS.

Extra Waste Codes:

000005

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGE FOR OXIDATION				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000606

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	327	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000607

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DISCARD PROCESS RESIDUE				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000608

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4798	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SLUDGE FROM BOILER PLANT (NON-PUMPABLE).

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR RESIDUES - HIGH FLUORIDE				
B. Hazardous waste codes D004 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000510

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	588	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - DUST COLLECTOR RESIDUES.

Extra Waste Codes:

000811

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) DISCARD PROCESS RESIDUES				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000012

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6051	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLID PHASE SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR OFF-SITE SHIPMENT.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED NON-BURNABLE				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000614

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4821	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLID PHASE SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR OFF-SITE SHIPMENT.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000016

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	495	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RAGS, PADS, AND OTHER DEBRIS CONTAMINATED WITH TRACE QUANTITIES OF SOLVENT.

Extra Waste Codes:

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) U308, +8MESH, LOW F				
B. Hazardous waste codes D007 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000618

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1411	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000619

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000020

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	428	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - LEAD BRICK.

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SALT SLUDGE, CHLORIDE				
B. Hazardous waste codes D005					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000022

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	713	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000023

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes D006 D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000624

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	656	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SAND.

Extra Waste Codes:

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7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FURNACE SALT, CHLORIDE				
B. Hazardous waste codes D004 D011 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	TND003095663	M111	1	10
Site 2		M		
Site 3		M		

000326

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	6486	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

000627

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FURNACE SALT, NON-CHLORIDE				
B. Hazardous waste codes D008 D010					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000028

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2181	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-OILY SLUDGE FOR ROASTING				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B519	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000030

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	801	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B519 - SUMP CLEANOUT SLUDGE.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) NON-RECOVERABLE TRASH				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000032

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	226	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY RAGS, TRASH.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED FURNACE SALT				
B. Hazardous waste codes D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000634

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	13321	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OFF-SPEC PAINT/SOLIDS				
B. Hazardous waste codes D001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000636

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	5001	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PRIMARILY SOLIDS SEPARATED FROM WASTE PRIOR TO BULKING ORGANIC LIQUIDS FOR SHIPMENT.

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY RAGS AND CLOTHING				
B. Hazardous waste codes D039					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995	X Yes (continue to box B) ☐ No (skip to SEC. 4)		
Site 1	B. EPA ID number of facility waste was shipped to	C. System type	D. Off-site availability code	E. Total quantity shipped in 1995
	UTD982598898	M132	1	140
Site 2		M		
Site 3		M		

000638

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... ☐ / X ☐ a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1				lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - CLOTH DEBRIS CONTAMINATED WITH SOLVENT.

Extra Waste Codes:

7516

OhioEPA

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENTS				
B. Hazardous waste codes D001 D018 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000640

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	65	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - NONHALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT MIXTURE				
B. Hazardous waste codes D001 D008 D035					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled OFF-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000642

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENT MIXTURE (TCA AND CCL4)				
B. Hazardous waste codes D001 F001 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000044

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	219	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT MIXTURE WITH ABSORBENT PADS				
B. Hazardous waste codes D001 D018 D019 D021 D035 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B204	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000646

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	438	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MIXED ORGANICS FROM BUILDING 15 PROCESS DEVELOPMENT				
B. Hazardous waste codes D001 D004 D008 D010 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000048

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	76	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000649

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENTS AND FILTER MATERIAL				
B. Hazardous waste codes D039 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B310	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 33
Site 2		M		
Site 3		M		

000650

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4702	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON JULY 3, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - CHEMICAL TREATMENT TREATABILITY STUDY. TECHNOLOGIES INCLUDE SOLVENT EXTRACTION, DEBRIS WASHING, DEACTIVATION, NEUTRALIZATION, PRECIPITATION, AND DRYING.

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED SOLVENT FROM GARAGE				
B. Hazardous waste codes D001 D007 D008 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000652

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	658	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) GASOLINE FROM GARAGE				
B. Hazardous waste codes D001 D008 D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000654

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	22	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - SLUDGE FROM GARAGE CONTAMINATED WITH GASOLINE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED CHLORINATED SOLVENT MIXTURE				
B. Hazardous waste codes D001 D007 D008 D009 D039 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000056

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	7456	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WASTE SOLVENT FROM BOILER PLANT				
B. Hazardous waste codes D001 D008 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000658

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1110	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED 1,1,1 - TRICHLOROETHANE MIXTURE				
B. Hazardous waste codes D001 D008 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000060

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	67	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE				
B. Hazardous waste codes D001 D008 D009 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000062

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	142	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL				
B. Hazardous waste codes D001 D008 D009 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000064

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	28	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL FROM PLANT 2/3 MAINTENANCE				
B. Hazardous waste codes D006 D008 D009 D018 D019 D021 D035 D039 D040 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

ECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000666

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	385	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT-CONTAMINATED OIL FROM PLANT 2/3				
B. Hazardous waste codes D001 D008 D035 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000668

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	38	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL				
B. Hazardous waste codes D001 D008 D019 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000670

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	20	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL FROM PLANT 4 MAINTENANCE SHOP				
B. Hazardous waste codes D001 D008 D019 D035 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000072

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	22	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT/PAINT THINNER SLUDGE (NON-PUMPABLE)

Extra Waste Codes:

7516

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL
B. Hazardous waste codes D008 F001	More... ☐

C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000674

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	839	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED LUBRICATING OIL				
B. Hazardous waste codes D018 D039 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000676

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1184	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT-CONTAMINATED WASTE OIL				
B. Hazardous waste codes D008 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000678

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1127	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL				
B. Hazardous waste codes D006					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000030

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	39	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WASTE FROM PLANT 6 MACHINERY				
B. Hazardous waste codes D001 D008 D009 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000682

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 6)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	105	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE				
B. Hazardous waste codes D001 D007 D008 D019 D040 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000684

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	484	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE				
B. Hazardous waste codes D001 D006 D008 D010 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000086

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

OhioEPA

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE				
B. Hazardous waste codes D001 D008 D019 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000088

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	14	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED CONTAMINATED MACHINE AND ENGINE OIL				
B. Hazardous waste codes D001 D008 D010 F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000690

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4456	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WASTE OIL FROM PLANT 8 MAINTENANCE				
B. Hazardous waste codes D001 D005 D006 D007 D008 D010 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000692

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	2800	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL CONTAMINATED WITH SOLVENTS				
B. Hazardous waste codes D001 D008 D039 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000694

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	253	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

- 7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED MERCO-DRI AND HYDRAULIC OIL				
B. Hazardous waste codes D001 D039 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B603	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000696

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	447	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000097

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1995 Annual Hazardous Waste Report

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) RESIDUAL UNH SOLUTION WITH TBP/KEROSENE				
B. Hazardous waste codes D002 D005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B609	Yes X No ☐

TION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000698

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	4097	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - SLUDGE CONTAINING TBP AND RESIDUAL UNH.

Extra Waste Codes:

000139

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7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FUELS, OILS, SOLVENTS FROM GARAGE				
B. Hazardous waste codes D001 D008 D009 D018 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B219	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000700

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1430	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B219 - FUEL/SOLVENT MIX.

Extra Waste Codes:

000701

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED BURNABLE TRASH				
B. Hazardous waste codes D039 U210 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste from code	H. RCRA-radioactive mixed
4953	2 M	A53	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000702

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	124	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PAPER, PLASTIC, FLOOR DRY CONTAMINATED WITH SOLVENT.

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) ASBESTOS ABATEMENT DEBRIS				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	2 M	A69	1	B311	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000704

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	646	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000705

7516

OhioEPA

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES FROM PLANT 5 METAL REDUCTION				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000706

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	589	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - OILY SLUDGES (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SUMP SLUDGES FROM GARAGE				
B. Hazardous waste codes D001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000703

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	3739	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - GARAGE SUMP CLEANOUT - CONTAINS OIL/SOLVENTS (NON-PUMPABLE).

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER				
B. Hazardous waste codes D001 D007 D008 D018 D019 D039 D040 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000710

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	689	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

7516

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) OILY SLUDGES FOR OXIDATION, HIGH FREE METAL				
B. Hazardous waste codes D001 F001 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B407	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000712

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1968	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B407 - USED OIL/SOLVENT SLUDGE (NON-PUMPABLE).

Extra Waste Codes:

000713

7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PAINT THINNER AND PAINT RESIDUES				
B. Hazardous waste codes D009 D018 D035					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000714

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	94	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - PAINT THINNER AND PAINT RESIDUES (NON-PUMPABLE).

Extra Waste Codes:

000715

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1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) MERCURY-CONTAMINATED MATERIAL				
B. Hazardous waste codes D009 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095635	C. System type M125	D. Off-site availability code 1	E. Total quantity shipped in 1995 134
Site 2		M		
Site 3		M		

000716

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	12	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RUBBER.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON SEPTEMBER 12, 1995. UNUSED SAMPLE AND RESIDUES WERE NOT RETURNED TO THE FEMP.
SECTION 3, BOX C: M125 - AMALGAMATION.

Extra Waste Codes:

000717

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) STEEL SHOT				
B. Hazardous waste codes D010					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 X Yes (continue to box B) ☐ No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to TND003095663	C. System type M111	D. Off-site availability code 1	E. Total quantity shipped in 1995 13
Site 2		M		
Site 3		M		

000718

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	9005	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SHOTBLASTING RESIDUE.
SECTION 3: WASTE SHIPPED OFF-SITE AS PART OF A TREATABILITY STUDY ON MAY 17, 1995. UNUSED SAMPLE AND RESIDUES WERE RETURNED TO THE FEMP.

Extra Waste Codes:

000719

- 7516

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1995 Annual Hazardous Waste Report

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) U308 ROTEXED PLANT 8 FURNACE PRODUCT				
B. Hazardous waste codes F002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B304	Yes X No ☐

CTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000720

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	43700	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) IMPURE UNH				
B. Hazardous waste codes D001					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B315	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	60	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000722

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ X a. generated during 1995 ☐ b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	60	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) PURE UNH SOLUTION				
B. Hazardous waste codes D001 D002					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
8734	4 M	A94	1	B104	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	25	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

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OH6890008976

Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) TRENCH SLUDGE FROM RMI				
B. Hazardous waste codes D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B319	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000723

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	137649	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B319 - SALTS, DIRT, URANIUM OXIDE AND OTHER RESIDUES.

Extra Waste Codes:

- 7516

OhioEPA

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) HARDENED SALT BATH SLUDGE FROM RMI				
B. Hazardous waste codes D005 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000728

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	27221	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000729

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)				
B. Hazardous waste codes D005 D008					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000730

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	36046	P	lbs/gal ☐ sg ☐
UNIT 2				lbs/gal ☐ sg ☐
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4				lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

000731

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) SOLVENT SEMI-SOLID				
B. Hazardous waste codes D018 D019 D020 D029 F002 More... ☐					
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A60	1	B609	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000732

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste?			☐ Yes (continue to box B) X No (skip to SEC. 5)
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES / NO 1. a greater than 90 day storage unit..... X / ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ / X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	1998	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B609 - OIL/SOLVENT SLUDGE.

Extra Waste Codes:

000733

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) WATER/GAS MIXTURE FROM TANK #9				
B. Hazardous waste codes D001 D018					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A59	1	B409	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000734

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes	C. Other effects	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity
W W	☐ Yes ☐ No			

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	822	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments: SECTION 1, BOX G: B409 - RESIDUES FROM TANK #9 WHICH CONTAINED A WATER/GAS MIX (NON-PUMPABLE).

Extra Waste Codes:

000735

7516

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Form GM - *Generation and Management*

SECTION 1	A. Hazardous waste description (60 characters max.) CRUCIBLE COATING POWDERS				
B. Hazardous waste codes D007					More... ☐
C. SIC Code	D. Origin code/System type	E. Source code	F. Point of measurement	G. Waste form code	H. RCRA-radioactive mixed
4953	1 M	A56	1	B316	Yes X No ☐

SECTION 2	A. Quantity generated in 1994	B. Quantity generated in 1995	C. UOM Density	D. Was this waste treated, disposed of, or recycled ON-SITE or discharged to a sewer/POTW
	0	0	P lbs/gal ☐ sg ☐	Yes ☐ (continue to system 1) No X (skip to SEC3)

Onsite system 1		On-site system 2	
On-site system type	Quantity treated, disposed or recycled in 1995	On-site system type	Quantity treated, disposed or recycled in 1995
M		M	

SECTION 3	A. Was any of this waste shipped off site in 1995 ☐ Yes (continue to box B) X No (skip to SEC. 4)			
Site 1	B. EPA ID number of facility waste was shipped to	C. System type M	D. Off-site availability code	E. Total quantity shipped in 1995
Site 2		M		
Site 3		M		

000736

Form GM (Continued)

SECTION 4	A. Did new activities in 1995 result in minimization of this waste? ☐ Yes (continue to box B) X No (skip to SEC. 5)			
B. Activity codes W W	C. Other effects ☐ Yes ☐ No	D. Quantity recycled in 1995 due to new activities	E. Activity/ production index	F. 1995 Source reduction quantity

SECTION 5	On-site Waste Storage and Inactive Disposal Units
If 1 or 2 is 'Yes', continue to Box B. If both 1 and 2 are 'No', skip Box B. This form is complete	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit..... X ☐ ☐ a. generated during 1995 X b. generated prior to 1995 2. an inactive disposal unit undergoing closure ☐ X

B. Storage of disposal unit	Handling code	Amount	UOM	Density
UNIT 1	S01	137	P	. lbs/gal ☐ sg ☐
UNIT 2				. lbs/gal ☐ sg ☐
UNIT 3				. lbs/gal ☐ sg ☐
UNIT 4				. lbs/gal ☐ sg ☐

Comments:

Extra Waste Codes:

OhioEPA

State of Ohio Environmental Protection Agency

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Form OI - *Off-site Transporter and Receiving Facility Information*

Site1

A. EPA ID of transporter or receiving facility: UTD982598898

B. Name of transporter or receiving facility (40 characters max.): Envirocare of Utah, Inc.

C. Handler type (check all that apply)
- [ ] Transporter
- [x] Receiving facility

D. Address of receiving facility
Street: Tooele County, US I-8D, Exit 49
City: Clive State: UT ZIP Code: 84029 -

Site2

A. EPA ID of transporter or receiving facility: OH986974780

B. Name of transporter or receiving facility (40 characters max.): Autumn Industries, Inc.

C. Handler type (check all that apply)
- [x] Transporter
- [ ] Receiving facility

D. Address of receiving facility
Street:
City: State: ZIP Code: -

Site3

A. EPA ID of transporter or receiving facility: TN0890090004

B. Name of transporter or receiving facility (40 characters max.): U.S. DOE K-25 Site

C. Handler type (check all that apply)
- [ ] Transporter
- [x] Receiving facility

D. Address of receiving facility
Street: Highway 58, Blair Road
City: Oak Ridge State: TN ZIP Code: 37830 -

Site4

A. EPA ID of transporter or receiving facility: IND093219012

B. Name of transporter or receiving facility (40 characters max.): Heritage Environmental Services, Inc.

C. Handler type (check all that apply)
- [ ] Transporter
- [x] Receiving facility

D. Address of receiving facility
Street: 7901 W. Morris Street
City: Indianapolis State: IN ZIP Code: 46231 -

Site5

A. EPA ID of transporter or receiving facility: IND058484114

B. Name of transporter or receiving facility (40 characters max.): Heritage Transport, Inc.

C. Handler type (check all that apply)
- [x] Transporter
- [ ] Receiving facility

D. Address of receiving facility
Street:
City: State: ZIP Code: -

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7516

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0 H 6 8 9 0 0 0 8 9 7 6

Form OI - *Off-site Transporter and Receiving Facility Information*

Site1

A. EPA ID of transporter or receiving facility: F L D 9 8 0 8 0 3 9 7 7

B. Name of transporter or receiving facility (40 characters max.): Ranger Transportation, Inc.

C. Handler type (check all that apply):
- [X] Transporter
- [ ] Receiving facility

D. Address of receiving facility:
Street: 4057 CARMICHAEL AVE.; SUITE 100
City: JACKSONVILLE State: F L ZIP Code: 3 2 2 0 7 -

Site2

A. EPA ID of transporter or receiving facility: T N D 0 0 3 0 9 5 6 3 5

B. Name of transporter or receiving facility (40 characters max.): NUCLEAR FUEL SERVICES, INC.

C. Handler type (check all that apply):
- [ ] Transporter
- [X] Receiving facility

D. Address of receiving facility:
Street: 1205 BANNER HILL ROAD
City: ERWIN State: T N ZIP Code: 3 7 6 5 0 -

Site3

A. EPA ID of transporter or receiving facility: S C D 0 4 8 3 7 2 4 2 9

B. Name of transporter or receiving facility (40 characters max.): CHEM-NUCLEAR SYSTEMS, INC.

C. Handler type (check all that apply):
- [ ] Transporter
- [X] Receiving facility

D. Address of receiving facility:
Street: 220 STONERIDGE DRIVE
City: COLUMBIA State: S C ZIP Code: 2 9 2 1 0 -

Site4

A. EPA ID of transporter or receiving facility: T X D 0 7 7 6 0 3 3 7 1

B. Name of transporter or receiving facility (40 characters max.): SAFETY-KLEEN CORPORATION

C. Handler type (check all that apply):
- [X] Transporter
- [X] Receiving facility

D. Address of receiving facility:
Street: 1722 COOPER CREEK ROAD
City: DENTON State: T X ZIP Code: 7 6 2 0 8 -

Site5

A. EPA ID of transporter or receiving facility:

B. Name of transporter or receiving facility (40 characters max.):

C. Handler type (check all that apply):
- [ ] Transporter
- [ ] Receiving facility

D. Address of receiving facility:
Street:
City: State: ZIP Code: -

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1995 Annual Hazardous Waste Report

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Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D. MOD981709272

NAME QUANTERRA

STREET 13715 RIDER TRAIL N

CITY EARTH CITY STATE MO ZIP CODE 63045-

1

A. Hazardous waste description (60 characters max.): ACIDIC EXTRACT WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B105	Yes [X] No [ ]	17466	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 F002 More... [ ]

2

A. Hazardous waste description (60 characters max.)

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... [ ]

3

A. Hazardous waste description (60 characters max.)

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

000743

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D. WYD097147821

NAME CORE LABORATORIES

STREET 420 W 1ST ST

CITY CASPER STATE WY ZIP CODE 82601 -

1

A. Hazardous waste description (60 characters max.)
ACID WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B105	Yes [X] No [ ]	855	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)
D002 More... [ ]

2

A. Hazardous waste description (60 characters max.)
ETHYL ACETATE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B203	Yes [X] No [ ]	343	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)
D001 More... [ ]

3

A. Hazardous waste description (60 characters max.)
USED HEPTANE MIXTURE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B203	Yes [X] No [ ]	601	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)
D001 More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1

Additional waste codes:

2

Additional waste codes:

3

Additional waste codes:

000745

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: MOD985768191

NAME: MAXIM TECHNOLOGIES

STREET: 1908 INNERBELT BUS CENTER DR

CITY: ST LOUIS STATE: MO ZIP CODE: 63144 -

1

A. Hazardous waste description (60 characters max.): LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B201	Yes [X] No [ ]	1364	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary): D001, D002 More... [ ]

2

A. Hazardous waste description (60 characters max.): VOLATILE SOLID WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B203	Yes [X] No [ ]	449	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary): D010 More... [ ]

3

A. Hazardous waste description (60 characters max.): ACID WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B105	Yes [X] No [ ]	889	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary): D002 More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1

Additional waste codes:

2

Additional waste codes:

3

Additional waste codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

PLACE PREPRINTED LABEL HERE
OR ENTER FACILITY ID NUMBER

OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: MOD985768191

NAME: MAXIM TECHNOLOGIES

STREET:

CITY: STATE: ZIP CODE: -

1

A. Hazardous waste description (60 characters max.): METHANOL AND CYCLOHEXANE MIXTURE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B203	Yes [X] No [ ]	420	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary): D001

More... [ ]

2

A. Hazardous waste description (60 characters max.):

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary):

More... [ ]

3

A. Hazardous waste description (60 characters max.):

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary):

More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

OhioEPA

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1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: UTD981551294

NAME: DATACHEM LABORATORIES

STREET: 960 WLEVOY DRIVE

CITY: SALT LAKE CITY STATE: UT ZIP CODE: 84123-

1

A. Hazardous waste description (60 characters max.): TCLP EXTRACT

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B105	Yes [X] No [ ]	2299	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D039 F002 F003 F005 More... [ ]

2

A. Hazardous waste description (60 characters max.): ACID DIGEST WITH PYRIDINE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B105	Yes [X] No [ ]	2200	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 D009 D038 More... [ ]

3

A. Hazardous waste description (60 characters max.): METHYLENE CHLORIDE EXTRACTS

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B201	Yes [X] No [ ]	1710	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

F002 More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

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1995 Annual Hazardous Waste Report

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OR ENTER FACILITY ID NUMBER

OH 6 8 9 0 0 0 8 9 7 6

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D. UTD 9 8 1 5 5 1 2 9 4

NAME DATACHEM LABORATORIES

STREET

CITY STATE ZIP CODE -

1

A. Hazardous waste description (60 characters max.)
FLAMMABLE ORGANIC EXTRACTS

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B201	Yes [X] No [ ]	442	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

F002 F003 F005 D001 D038 More... [ ]

2

A. Hazardous waste description (60 characters max.)
METHYLENE CHLORIDE EXTRACTED SOLIDS

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B409	Yes [X] No [ ]	12	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

F002 More... [ ]

3

A. Hazardous waste description (60 characters max.)

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: PAD981743842

NAME: ROY F WESTON INC

STREET: 208 WELSH POOL ROAD

CITY: LIONVILLE STATE: PA ZIP CODE: 19341 -

1

A. Hazardous waste description (60 characters max.): ACID EXTRACT WASTE WITH LEAD

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B103	Yes [X] No [ ]	210	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 D008

More... [ ]

2

A. Hazardous waste description (60 characters max.): CAUSTIC WASTE WITH MERCURY

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B106	Yes [X] No [ ]	104	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 D009

More... [ ]

3

A. Hazardous waste description (60 characters max.): WASTE PYRIDINE AND WATER

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B102	Yes [X] No [ ]	58	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D038

More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

7516

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State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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0H6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D. PAD981743842

NAME ROY F WESTON INC

STREET

CITY STATE ZIP CODE -

1

A. Hazardous waste description (60 characters max.): SOIL EXTRACT WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B301	Yes ☒ No ☐	6	P	lbs/gal ☐ sg ☐

G. Hazardous waste codes (enter additional codes on back of page if necessary)

F002 F003 More... ☐

2

A. Hazardous waste description (60 characters max.): METHYLENE CHLORIDE, HEXANE, ETHYL ETHER WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M141	B204	Yes ☒ No ☐	40	P	lbs/gal ☐ sg ☐

G. Hazardous waste codes (enter additional codes on back of page if necessary)

F002 F003 D010 More... ☐

3

A. Hazardous waste description (60 characters max.): ACID (WET) WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B105	Yes ☒ No ☐	443	P	lbs/gal ☐ sg ☐

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 More... ☐

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

7516

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: PAD981743842

NAME: ROY F WESTON INC

STREET:

CITY: STATE: ZIP CODE: -

1

A. Hazardous waste description (60 characters max.): SODIUM SULPHATE WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B316	Yes [x] No [ ]	45	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

F002 F003

More... [ ]

2

A. Hazardous waste description (60 characters max.):

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... [ ]

3

A. Hazardous waste description (60 characters max.):

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

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1995 Annual Hazardous Waste Report

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Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: SCD987588084

NAME: CLEMSON TECHNICAL CENTER

STREET: 100 TECHNOLOGY DRIVE

CITY: ANDERSON STATE: SC ZIP CODE: 29625-

1

A. Hazardous waste description (60 characters max.): ACID EXTRACT WASTE WITH LEAD

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B103	Yes [X] No [ ]	953	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 D008 More... [ ]

2

A. Hazardous waste description (60 characters max.): ACID WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B105	Yes [X] No [ ]	305	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 More... [ ]

3

A. Hazardous waste description (60 characters max.): CORROSIVE/FLAMMABLE LAB WASTE

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B219	Yes [X] No [ ]	60	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D002 More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1 Additional waste codes:

2 Additional waste codes:

3 Additional waste codes:

000761

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1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D. SCD987588084

NAME CLEMSON TECHNICAL CENTER

STREET

CITY STATE ZIP CODE -

1

A. Hazardous waste description (60 characters max.)
NON-RECOVERABLE TRASH WITH LEAD

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B319	Yes ☒ No ☐	172	P	lbs/gal ☐ sg ☐

G. Hazardous waste codes (enter additional codes on back of page if necessary)
D008

More... ☐

2

A. Hazardous waste description (60 characters max.)

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes ☐ No ☐			lbs/gal ☐ sg ☐

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... ☐

3

A. Hazardous waste description (60 characters max.)

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes ☐ No ☐			lbs/gal ☐ sg ☐

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... ☐

Form WR - Additional Waste Codes

Generator ID#

1

Additional waste codes:

2

Additional waste codes:

3

Additional waste codes:

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OH6890008976

Form WR - *Waste Received From Off Site*

GENERATOR INFORMATION

EPA I.D.: OH6890008976

NAME: DOE FERNALD

STREET: 7400 WILLEY RD

CITY: FERNALD STATE: OH ZIP CODE: 45030-

1

A. Hazardous waste description (60 characters max.): WATER CONTAMINATED WITH BARIUM AND LEAD

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M078	B114	Yes [X] No [ ]	269	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D005 D008

More... [ ]

2

A. Hazardous waste description (60 characters max.): LEAD SOLDER JOINTS

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M125	B307	Yes [X] No [ ]	630	P	lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

D008

More... [ ]

3

A. Hazardous waste description (60 characters max.):

B. System type	C. Waste form code	D. RCRA-radioactive mixed	E. Quantity received	F. UOM	Density
M	B	Yes [ ] No [ ]			lbs/gal [ ] sg [ ]

G. Hazardous waste codes (enter additional codes on back of page if necessary)

More... [ ]

Form WR - Additional Waste Codes

Generator ID#

1

Additional waste codes:

2

Additional waste codes:

3

Additional waste codes:

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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OR ENTER GENERATOR ID NUMBER
0 H 6 8 9 0 0 0 8 9 7 6

Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1	A. Treatment, disposal, or recycling system description (60 characters max.)			
	CHEMICAL TREATMENT PROJECT FOR TREATMENT OF MIXED WASTE			
	B. System type	C. Regulatory status	D. Operational status	E. Unit types
	M 1 2 5	1 1	0 5	0 2 0 1

SEC 2	A. 1995 influent quantity	UOM	Density	B. Maximum operational capacity
	Total 0	P	.	Total 0
	RCRA 0	lbs/gal ☐	sg ☐	RCRA 0

C. 1995 effluent quantity	UOM	Density	D. 1995 solid/sludge residual quantity	UOM	Density
Total 0	P	.	Total 0	P	.
RCRA 0	lbs/gal ☐	sg ☐	RCRA 0	lbs/gal ☐	sg ☐

E. Limitations on maximum operational capacity	F. Commercial capacity availability code	G. Percent capacity commercially available
1. 2. 3.	1	%

COMMENTS:

SECTION 1, BOX C: 11 - TREATMENT WILL BE CONDUCTED AS A CERCLA REMOVAL ACTION.

SECTION 1, BOX B: M125 - MULTIPLE TREATMENT TYPES PLANNED - INCLUDES CHEMICAL OXIDATION/EXTRACTION, DEBRIS WASHING, DEACTIVATION, PRECIPITATION/NEUTRALIZATION, AMALGAMATION, WASTE SEGREGATION, MACROENCAPSULATION, DECONTAMINATION, AND URANIUM RECOVERY.

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1995 Annual Hazardous Waste Report

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0 H 6 8 9 0 0 0 8 9 7 6

Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1

A. Treatment, disposal, or recycling system description (60 characters max.)

STABILIZATION OF THORIUM NITRATE IN TANK T-2 (RCRA CLOSURE)

B. System type	C. Regulatory status	D. Operational status	E. Unit types
M 1 1 1	1 1	0 3	0 1 0 2

SEC 2

A. 1995 influent quantity		UOM	Density
Total	6000	G	13.85
RCRA	6000	lbs/gal [X]	sg [ ]

B. Maximum operational capacity	
Total	6000
RCRA	6000

C. 1995 effluent quantity		UOM	Density
Total	0	P	.
RCRA	0	lbs/gal [ ]	sg [ ]

D. 1995 solid/sludge residual quantity		UOM	Density
Total	81983	P	.
RCRA	0	lbs/gal [ ]	sg [ ]

E. Limitations on maximum operational capacity	F. Commercial capacity availability code	G. Percent capacity commercially available
1. 08 2. 3.	1	%

COMMENTS:

SECTION 1, BOX C: 11 - STABILIZATION OF THORIUM NITRATE WAS CONDUCTED AS PART OF A RCRA CLOSURE OF A HAZARDOUS WASTE MANAGEMENT UNIT (TANK T-2).

SECTION 2, BOX E: 08 - SINCE TREATMENT WAS CONDUCTED AS PART OF A RCRA CLOSURE, THE MAXIMUM CAPACITY IS BASED ON THE QUANTITY OF THORIUM NITRATE IN TANK T-2.

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1995 Annual Hazardous Waste Report

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0 H 6 8 9 0 0 0 8 9 7 6

Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1

A. Treatment, disposal, or recycling system description (60 characters max.)

MIXED WASTE STABILIZATION PROJECT

B. System type	C. Regulatory status	D. Operational status	E. Unit types
M 1 1 1	1 1	0 1	0 2

SEC 2

A. 1995 influent quantity

Total: 2 8 3 5 6 8

RCRA: 2 8 3 5 6 8

UOM: P

Density: lbs/gal ☐ sg ☐

B. Maximum operational capacity

Total: 2 8 3 5 6 8

RCRA: 2 8 3 5 6 8

C. 1995 effluent quantity

Total: 0

RCRA: 0

UOM: P

Density: lbs/gal ☐ sg ☐

D. 1995 solid/sludge residual quantity

Total: 3 2 3 5 6 8

RCRA: 0

UOM: P

Density: lbs/gal ☐ sg ☐

E. Limitations on maximum operational capacity

1. 0 8 2. 3.

F. Commercial capacity availability code

1

G. Percent capacity commercially available

%

COMMENTS:

SECTION 1, BOX C: 11 - THE MIXED WASTE STABILIZATION PROJECT IS BEING CONDUCTED AS A CERCLA REMOVAL ACTION.

SECTION 2, BOX E: 08 - THE MAXIMUM CAPACITY IS LIMITED BY THE SCOPE OF THE REMOVAL ACTION WHICH INVOLVES THE TREATMENT OF A FINITE QUANTITY OF MIXED WASTE PRIMARILY GENERATED FROM FORMER PRODUCTION ACTIVITIES.

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1995 Annual Hazardous Waste Report

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Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1

A. Treatment, disposal, or recycling system description (60 characters max.)
WASTEWATER TREATMENT

B. System type	C. Regulatory status	D. Operational status	E. Unit types
M078	02	06	01 09

SEC 2

A. 1995 influent quantity
Total: 69619334 1
RCRA: 0
UOM: G
Density: 8.34 lbs/gal [X] sg [ ]

B. Maximum operational capacity
Total: 98623000 0
RCRA: 0

C. 1995 effluent quantity
Total: 91945900 0
RCRA: 0
UOM: G
Density: 8.34 lbs/gal [X] sg [ ]

D. 1995 solid/sludge residual quantity
Total: 7879400
RCRA: 0
UOM: P
Density: lbs/gal [ ] sg [ ]

E. Limitations on maximum operational capacity	F. Commercial capacity availability code	G. Percent capacity commercially available
1. 09 2. 3.	1	%

COMMENTS:

SECTION 2, BOX B: MAXIMUM OPERATIONAL CAPACITY IS BASED ON THE MAXIMUM AMOUNT OF TREATED EFFLUENT WHICH CAN BE DISCHARGED ON ANY GIVEN DAY. HOWEVER, THE FEMP IS PLANNING TO TREAT ONLY A SMALL QUANTITY OF MIXED WASTE THROUGH THE WASTEWATER TREATMENT SYSTEM IN CY 1996.

SECTION 1, BOX D: 06 - OPERATIONAL, PLAN TO USE SYSTEM TO TREAT MIXED WASTE IN CY 1996.

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1995 Annual Hazardous Waste Report

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0 H 6 8 9 0 0 0 8 9 7 6

Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1	A. Treatment, disposal, or recycling system description (60 characters max.)			
	NEUTRALIZATION/CHEMICAL PRECIPITATION OF UNH AND NITRIC ACIC			
B. System type	C. Regulatory status	D. Operational status	E. Unit types	
M 0 7 7	1 1	0 2	0 1	

SEC 2

	A. 1995 influent quantity	UOM	Density	B. Maximum operational capacity
Total	2 6 6 1 9 1 5	P	. lbs/gal sg	2 6 6 1 9 1 5
RCRA	2 6 6 1 9 1 5			2 6 6 1 9 1 5

	C. 1995 effluent quantity	UOM	Density	D. 1995 solid/sludge residual quantity	UOM	Density
Total	6 4 8 7 9	P	. lbs/gal sg	1 1 6 2 2 8 8	P	. lbs/gal sg
RCRA	0			0		

E. Limitations on maximum operational capacity	F. Commercial capacity availability code	G. Percent capacity commercially available
1. 0 8 2. 3.	1	%

COMMENTS:

SECTION 1, BOX C: TREATMENT OF URANYL NITRATE HEXAHYDRATE (UNH) AND NITRIC ACID IS BEING CONDUCTED AS A CERCLA REMOVAL ACTION.

SECTION 2, BOX E: 08 - AS A CERCLA REMOVAL ACTION, PROCESS IS INTENDED TO TREAT ONLY A LIMITED QUANTITY OF WASTE.

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1995 Annual Hazardous Waste Report

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OHH689000819761

Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1

A. Treatment, disposal, or recycling system description (60 characters max.)

NEUTRALIZATION OF HYDROFLUORIC ACID STORED IN TANK CAR

B. System type	C. Regulatory status	D. Operational status	E. Unit types
M112 1	11	03	01

SEC 2

A. 1995 influent quantity		UOM	Density	B. Maximum operational capacity	
Total	3673 6	P	lbs/gal sg	Total	3673 6
RCRA	3673 6			RCRA	3673 6

C. 1995 effluent quantity		UOM	Density	D. 1995 solid/sludge residual quantity		UOM	Density
Total	4264 04	P	lbs/gal sg	Total	6236 2	P	lbs/gal sg
RCRA	0			RCRA	0		

E. Limitations on maximum operational capacity	F. Commercial capacity availability code	G. Percent capacity commercially available
1. 08 2. 3.	1	%

COMMENTS:

SECTION 1, BOX C: 11 - TREATMENT CONDUCTED AS PART OF A RCRA CLOSURE OF A HAZARDOUS WASTE MANAGEMENT UNIT.
SECTION 2. BOX E: 08 - TREATMENT WAS CONDUCTED AS A RCRA CLOSURE OF A HAZARDOUS WASTE MANAGEMENT UNIT AND WAS DEVELOPED TO TREAT A FINITE QUANTITY OF WASTE.

OhioEPA

State of Ohio Environmental Protection Agency

1995 Annual Hazardous Waste Report

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0 H 6 8 9 0 0 0 8 9 7 6

Form PS - *Process Systems for Treatment, Disposal, or Recycling*

SEC. 1	A. Treatment, disposal, or recycling system description (60 characters max.)			
	SILVER RECOVERY UNIT			
	B. System type	C. Regulatory status	D. Operational status	E. Unit types
	M 0 1 4	0 2	0 1	1 0

SEC 2

	A. 1995 influent quantity	UOM	Density	B. Maximum operational capacity
Total	667	P	lbs/gal ☐ sg ☐	3474336
RCRA	667			3474336

	C. 1995 effluent quantity	UOM	Density	D. 1995 solid/sludge residual quantity	UOM	Density
Total	667	P	lbs/gal ☐ sg ☐	84	P	lbs/gal ☐ sg ☐
RCRA	0			84		

E. Limitations on maximum operational capacity	F. Commercial capacity availability code	G. Percent capacity commercially available
1. 08 2. 3.	1	%

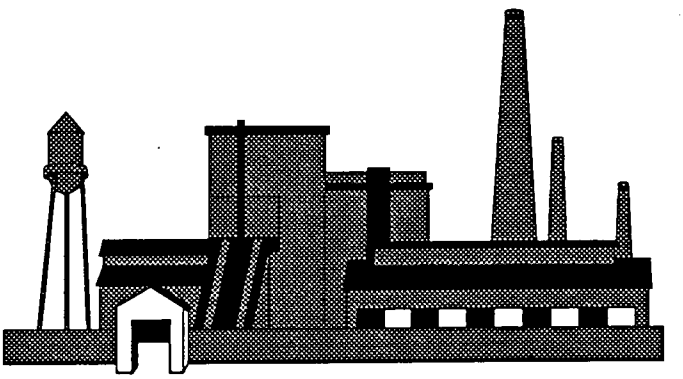
COMMENTS:

SECTION 1, BOX B: M014 - UNIT INTENDED TO RECOVER SILVER BY ION EXCHANGE. ONE SHIPMENT OF SILVER CARTRIDGES WAS INCINERATED.

SECTION 2, BOX E: 08 - UNIT DEDICATED TO RECOVERING SILVER FROM SPENT X-RAY FIXER AND DOES NOT TREAT OTHER WASTES.

7516

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT



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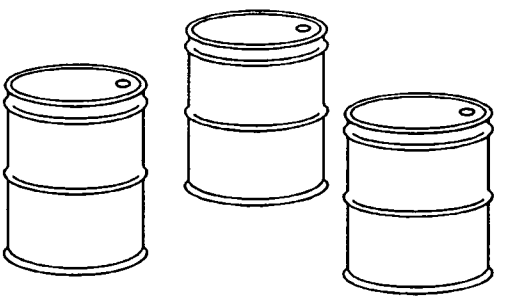
Volume II



U.S. Department of Energy
USEPA Identification No.
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1995 ANNUAL REPORT

VOLUME 2

GROUNDWATER MONITORING

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
FERNALD, OHIO

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U.S. DEPARTMENT OF ENERGY
FERNALD AREA OFFICE

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LIST OF ACRONYMS AND UNITS OF MEASURE

AEC	U.S. Atomic Energy Commission
ARAR	applicable and relevant and appropriate requirement
AWWT	advanced wastewater treatment [facility]
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	Code of Federal Regulations
CME	comprehensive monitoring evaluation
COC	constituent of concern
CRDL	contract required detection limit
CRQL	contract required quantitation limit
CWA	Clean Water Act
D&D	decontamination and dismantlement
DEEP	Dewatering Excavation Evaluation Project
DFO	Director's Final Findings and Orders
DMEPP	Design, Monitoring, and Evaluation Program Plan
DOE	U.S. Department of Energy
EPA	U.S. Environmental Protection Agency
FEMP	Fernald Environmental Management Project
FFCA	Federal Facility Compliance Agreement
FMPC	Feed Materials Production Center
FRL	final remediation level
FRVP	Fernald residues vitrification plant
FS	feasibility study
GMP	Groundwater Monitoring Plan
gpm	gallons per minute
GQAPP	Groundwater Quality Assessment Program Plan
IEMP	Integrated Environmental Monitoring Plan
MCL	maximum contaminant level
mg/L	milligrams per liter
mtu	metric tons of uranium
NLO	National Lead of Ohio
OAC	Ohio Administrative Code
OEPA	Ohio Environmental Protection Agency

LIST OF ACRONYMS AND UNITS OF MEASURE (Continued)

OSDF	on-site disposal facility
PCB	polychlorinated biphenyl
pCi/L	picocuries per liter
PRRS	Paddys Run Road Site
PSP	project-specific plan
QA/QC	quality assurance/quality control
RCRA	Resource Conservation and Recovery Act
RI	remedial investigation
RI/FS	remedial investigation/feasibility study
ROD	record of decision
RW	recovery well
SCQ	FEMP Sitewide CERCLA Quality Assurance Project Plan
TIC	tentatively identified compound
VOC	volatile organic compound
WEMCO	Westinghouse Environmental Management Company of Ohio
WMCO	Westinghouse Materials Company of Ohio
μg/L	micrograms per liter
μmhos/cm	micromhos per centimeter

1.0 INTRODUCTION

This document fulfills the Fernald Environmental Management Project's (FEMP) Resource Conservation and Recovery Act (RCRA) reporting requirement for 1995 as defined in the Ohio Administrative Code (OAC) 3745-65-94(A)(2)(b) and (c), and in Order 2(g) of the Ohio Environmental Protection Agency (OEPA) Director's Final Findings and Orders (DFOs) issued September 1993. The DFOs require the annual report to include groundwater elevation measurements, groundwater activity updates from the five FEMP operable units, groundwater analytical results, concentration versus time plots for target parameters for the 33 routine monitoring program wells, and to note changes in plume boundary configurations or concentrations relating to the routine monitoring program wells. This document contains the following sections:

- Section 1.0 provides highlights of the 1995 reporting period, a brief overview of the geology, production history, and general regulatory history at the FEMP along with details of the history of RCRA groundwater monitoring.
- Section 2.0 describes the groundwater activities conducted in 1995 by the five FEMP operable units.
- Section 3.0 summarizes the 1995 RCRA groundwater sampling activities and results and discusses 1995 data, along with historical data.
- Section 4.0 provides findings and recommendations from the FEMP's 1995 RCRA program.

The format for this year's report is generally the same as the 1994 RCRA Annual Report. Highlights of this reporting period have been added to Section 1.0, the operable unit groundwater activities in Section 2.0 have been updated to reflect 1995 activities, and Section 3.0 discusses this year's data along with historical data.

Supporting data and information for the annual report are contained in the appendices of this document:

- 1995 routine monitoring program analytical results are provided in Appendix A; laboratory and validation qualifier definitions are provided in Appendix B.
- Concentration versus time plots of total uranium, sulfate, and specific conductance for the routine monitoring program wells are provided in Appendix C.
- Groundwater elevation measurements are provided as hydrographs and contour maps in Appendix D and Appendix E, respectively.

- Information from boring logs and monitoring well coordinate data are provided in Appendix F.

- A list of constituents for which Great Miami Aquifer final remediation levels (FRLs) have been established is provided in Appendix G along with elevated concentrations from the routine monitoring program wells.

Appendix G is new to this year's report as FRLs were only established in 1995. Further discussion on FRLs is provided in Section 1.1.

1.1 HIGHLIGHTS OF THE 1995 RCRA GROUNDWATER REPORTING PERIOD

During the 1995 reporting period, both the Operable Unit 5 Feasibility Study Report (FS) and Record of Decision (ROD) were approved by the U.S. Environmental Protection Agency (EPA), and a signed ROD was issued in January 1996. Through the FS and ROD process, FRLs for all of the FEMP's environmental media (including Great Miami Aquifer groundwater) were established (DOE 1995c; 1996). These FRLs represent the legally binding cleanup standards that will be used to track and certify the success of the Operable Unit 5 soil and groundwater cleanup effort. The approved FS and ROD also delineate the areas targeted for cleanup and the overall technical approach to aquifer restoration.

With the approval of the FS and ROD, the 1995 reporting period represents the first opportunity for the FEMP to compare the RCRA program (routine monitoring program) results with established Operable Unit 5 FRLs. Before the development of FRLs, general comparisons were made using published water quality criteria, applicable and relevant and appropriate requirements (ARARs), and background values. The intent of the 1995 FRL comparisons, however, remains the same as the comparisons conducted in previous years: to help appraise the need for any early or emergency groundwater response actions that may be necessary before initiation of the full-scale Operable Unit 5 CERCLA groundwater remedy. This appraisal is required by Order 2(d) of the September 10, 1993 OEPA DFOs.

A summary of the comparisons of groundwater data from the routine monitoring program with the FRLs has been added to Section 3.4.1 of this report. The overall findings regarding a need for any early or emergency actions (required by Order 2(d) of the DFOs), are contained in Section 4.0, along with several recommendations for 1996 that will further align the technical elements of the routine monitoring program with the approved groundwater remedy.

During 1995, the FEMP completed an ongoing comparison of the micro-purge sampling technique with conventional purging and sampling methods. Sufficient multiquarter comparison data have now been obtained to recommend the use of the micro-purge technique as the preferred method. The comparison is discussed in Section 3.4.5 and a recommendation to adopt the micro-purge technique as part of the ongoing RCRA monitoring program is contained in Section 4.0.

During the 1995 reporting period, the FEMP fulfilled a commitment made in the 1994 RCRA Annual Report to complete an ongoing evaluation of the presence of semivolatile organic compounds in groundwater. When the program began in 1993, OEPA requested the temporary addition of semivolatiles to the parameter groups specified in the DFOs until such time that their presence or absence could be confirmed. Over this year, the FEMP has gathered sufficient information to complete the evaluation and make recommendations concerning the need for long-term inclusion of these analytes on the routine monitoring program target analyte list. The results are discussed in Section 3.4.2 and recommendations are contained in Section 4.0.

Another completed commitment was to reevaluate Well 41217, which was identified as containing a grout-like material. The discussion on this issue is provided in Section 3.5 and the conclusions are presented in Section 4.0.

1.2 SITE DESCRIPTION AND HISTORY

The FEMP, formerly known as the Feed Materials Production Center (FMPC), is a contractor-operated federal facility where high purity uranium metals were produced for the U.S. Department of Energy (DOE) between 1951 and 1989. The FEMP is located on 1050 acres in a rural area of Hamilton and Butler counties approximately 18 miles northwest of Cincinnati, Ohio (Figure 1-1). The former production area is limited to a 136-acre tract near the center of the site.

Shortly after World War II, the United States recognized a need for new facilities to produce uranium metal in support of its defense activities. After evaluating several sites, the U.S Atomic Energy Commission (AEC), predecessor to DOE, selected the FEMP as the site for a new production facility for processing uranium and its compounds from natural uranium ore, concentrates, and recycled recoverable residues. In early 1951, the National Lead Company of Ohio (now NLO, Inc.) entered into contract with the AEC as the maintenance and operations contractor. Ground was broken on May 16, 1951, and the plant was fully operational by 1953.

Production at the site peaked in 1960 at approximately 12,000 metric tons of uranium (mtu). A decline in production began in 1964 and reached a low of about 1400 mtu in 1975. During the late 1970s, funding for site production was significantly reduced and the site nearly closed. The closing was averted in the early 1980s when the United States increased defense spending and accelerated production at the facility. By the late 1980s, however, an increasing demand for environmental accountability combined with a decreasing demand for uranium metal resulted in a change of the site's mission from uranium production to environmental restoration. Uranium production permanently ceased in July 1989. In August 1991, the facility's name was changed to the Fernald Environmental Management Project, signifying the new mission of environmental restoration and waste management.

1.3 REGULATORY HISTORY

Current environmental investigations and cleanup activities are being directed through the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) process; however, many other environmental regulations such as the National Environmental Policy Act, RCRA, Clean Water Act (CWA), and National Emissions Standards for Hazardous Air Pollutants impact site activities. The CERCLA process is intended to address other regulations through an applicable or relevant and appropriate requirement mechanism. The following paragraphs describe the chronology of regulatory events at the FEMP, including the history of RCRA groundwater monitoring activities.

Under Executive Order 12088 (43 Federal Register 47707) issued October 13, 1978, all DOE facilities were mandated to comply with existing environmental statutes and regulations. Subsequently, on March 9, 1985, the EPA issued a Notice of Noncompliance to DOE, identifying EPA's major concerns over potential environmental impacts associated with the FEMP's past and on-going operations. Between April 1985 and July 1986, conferences were held between DOE and EPA representatives to discuss the issues and to identify the process DOE would implement to achieve and maintain environmental compliance.

On July 18, 1986, a Federal Facility Compliance Agreement (FFCA) pertaining to environmental impacts associated with the FEMP was signed by DOE and EPA. In particular, the FFCA was intended to ensure that environmental impacts associated with past and present activities at the FEMP would be thoroughly and adequately investigated so that appropriate remedial response actions could be formulated, assessed, and implemented. In response to the FFCA, a remedial investigation/

feasibility study (RI/FS) was initiated pursuant to CERCLA, as amended by the Superfund Amendment and Reauthorization Act.

The FEMP initiated efforts to comply with regulatory standards by developing a RI/FS Work Plan (DOE 1988), a RCRA Assessment Monitoring Plan for groundwater, and RCRA Part A and B permits. OEPA brought suit against DOE for alleged violations of state RCRA and CWA regulations. The suit was settled when DOE entered into a Consent Decree with the State of Ohio on December 2, 1988. The Consent Decree outlined specific actions necessary to attain compliance with RCRA and CWA regulations, including characterization and proper management of hazardous waste, groundwater monitoring of RCRA-regulated units, and control of wastewater discharges and storm water runoff. As specifically stated in the Consent Decree, OEPA asserted that RCRA administrative requirements were to be addressed.

The FEMP was added to the National Priorities List in 1989. On April 9, 1990, a Consent Agreement, amending the 1986 FFCA, was signed by DOE and EPA. The agreement included provisions for continued compliance with the FFCA, the division of the site into five operable units, and outlined activities and schedules for the RI/FS reports and RODs for each operable unit in accordance with the requirements of Sections 106(a) and 120 of CERCLA. The site was divided into five operable units to more effectively manage ongoing CERCLA investigations. The operable units include:

- Operable Unit 1 - Waste Pits 1 through 6, the Clearwell, the burn pit, berms, liners, and associated contaminated soil within the operable unit boundary
- Operable Unit 2 - The active and inactive flyash piles, the South Field area, the lime sludge ponds, the solid waste landfill, berms, liners, and associated contaminated soil within the operable unit boundary
- Operable Unit 3 - The former production area and production-associated facilities and equipment (includes all above- and below-grade improvements) including, but not limited to, all structures, equipment, utilities, drums, tanks, solid waste, waste product, thorium, effluent lines, K-65 transfer line, wastewater treatment facilities, fire training facilities, scrap metal piles, feedstock, and the coal pile
- Operable Unit 4 - Silos 1, 2, 3, and 4; berms; the decant tank system; associated contaminated soil within the operable unit boundary
- Operable Unit 5 - All environmental media (i.e., perched and regional groundwater, surface water, soil not associated with other operable units, sediment, flora, and fauna).

Figure 1-2 identifies the location of the operable units at the FEMP.

A Proposed Amended Consent Decree was developed in December 1990 to update the State of Ohio Consent Decree with regard to new agreements between EPA and DOE and to resolve compliance issues raised by OEPA. The Proposed Amended Consent Decree was signed in February 1993. The federal Consent Agreement was amended in September 1991 to address new environmental issues and revise the CERCLA schedules.

By the end of 1995, RI/FS reports from all FEMP operable units had been submitted to the EPA and OEPA. Therefore, since characterization activities have been completed, the operable units are transitioning into project-oriented designations. In this 1995 RCRA Report, activities will be discussed by the familiar operable unit title. Future reports will use the new project names as listed below:

- Waste Pits Remedial Action Project - Operable Unit 1
- Soil Remediation Project - Operable Unit 2
- Facilities Decontamination and Dismantlement (D&D) Project - Operable Unit 3
- Fernald Residues Vitrification Plant Project - Operable Unit 4
- Aquifer Restoration Project - Operable Unit 5.

1.3.1 History of RCRA Groundwater Monitoring Activities

Due to the disposal of barium chloride in Waste Pit 4 from 1980 to 1983, a RCRA Detection Monitoring Program was initiated at Waste Pit 4 in August 1985 in accordance with the requirements of OAC 3745-65-93(D)(2) and 40 Code of Federal Regulations (CFR) 26593(d)(2). The Detection Monitoring Program included monitoring wells upgradient and downgradient of Waste Pit 4 for general water quality, drinking water suitability, and indicator parameters as specifically defined in OAC 3745-65-92 and 40 CFR 265.92.

When sufficient data had been collected, statistical analysis was performed in order to compare upgradient to downgradient monitoring well results. This analysis indicated degradation of the Great Miami Aquifer water quality beneath the FEMP waste pit area. In accordance with OAC 3745-65-93(D)(1)/40 CFR 265.93(d)(1), EPA and OEPA were notified on November 13, 1987, that Waste Pit 4 could be affecting groundwater quality in the waste pit area. At this time, the RCRA Detection Monitoring Program was changed to a RCRA Assessment Monitoring Program.

The RCRA Assessment Monitoring Program sampling was initiated in March 1988 as an ARAR of CERCLA. This monitoring program has changed over the years to respond to EPA and OEPA comments, to keep pace with progressive activities and findings, and to monitor additional regulated units identified in the FEMP's RCRA Part A permit application.

1.3.2 RCRA Alternate Monitoring Program

By mid-1993, it was determined that it would be both impractical and impossible to meet RCRA requirements under the current RCRA Assessment Monitoring Program. In order to integrate CERCLA and RCRA monitoring activities, DOE proposed an alternate program pursuant to OAC 3745-65-90(D). The Alternate Monitoring Program is comprised of two components as defined below:

- Conducting groundwater characterization activities under CERCLA as defined by the RI/FS Work Plan and Operable Unit 5 Addenda
- Providing quarterly groundwater monitoring of the downgradient property boundary under the routine monitoring program as defined in the "Project-Specific Plan for the Routine Groundwater Monitoring Program Along the Downgradient Boundary of the FEMP" (DOE 1993c).

The DFOs issued by OEPA on September 10, 1993, along with OEPA suggestions provide guidance on the Alternate Monitoring Program and identify elements to be included in the RCRA Annual Report. These elements include:

- Groundwater elevation measurements
- Analytical results and concentration versus time plots for routine monitoring program wells
- A summary of groundwater related activities performed by each operable unit over the past year.

The commencement dates of the Detection Monitoring Program and the Assessment Monitoring Program and the documents that guided these programs are shown in Table 1-1. Results from the RCRA Detection Monitoring Program are summarized in the groundwater sections of the RCRA Reports (ASI/IT 1988; Dames & Moore 1987a, 1987b, 1987c, 1986a, and 1986b). Results from the RCRA Assessment Monitoring Program are detailed in the groundwater section of the RCRA Annual Reports (DOE 1995a, 1994a, 1993a, 1992a, 1991a, 1990a, and 1989a). Results from the 1995 sampling events are discussed in detail in Section 3.4.

1.4 SITE GEOLOGY

The FEMP lies on the boundary between the southern extent of the Pleistocene Glaciation and the ancient unglaciated upland. The advance and retreat of continental glaciers shaped the topography and determined the hydrogeologic setting for the site.

The FEMP is located above a 2- to 3-mile-wide subterranean valley known as the New Haven Trough (Figure 1-3), formed as a result of Pleistocene Glaciation and subsequently filled with glacial outwash material that formed the Great Miami Aquifer. The glacial outwash material, comprised of sand and gravel, was then covered by glacial overburden as glaciers continued to advance and retreat across the area. The steep slopes on the north and south sides of the New Haven Trough are formed by Ordovician bedrock comprised of predominantly flat-lying shale with alternating thin layers of limestone.

The portion of the Great Miami Aquifer that underlies the FEMP site consists primarily of glaciofluvial sand and gravel outwash deposited during the latest two Pleistocene Glaciations. The thickness of the Great Miami Aquifer varies from 120 to 200 feet in the valley and tributary valley centers to only a few feet along valley walls. In general, with the exception of the upper 20 to 30 feet, the sand and gravel deposits are saturated. The elevation of the water table varies across the FEMP but is approximately 520 feet above mean sea level. Although the glaciofluvial deposits are heterogeneous, typically a well-sorted sand and gravel, an interbedded clay layer within the coarse-grained sediment underlies most of the FEMP.

The clay interbed lies about 100 to 125 feet below the surface and generally about 60 to 80 feet below the water table. When present, it ranges from 0 to 20 feet in thickness and consists of a low permeability homogeneous clay which acts as an aquitard within the Great Miami Aquifer. Where the interbed is present, the aquifer is divided into upper and lower zones. The clay composing the interbedded layer is uniform in texture and contains only a small amount of silt and sand. It was deposited in a lacustrine or low-energy fluvial environment.

Figure 1-4 is a generalized cross section of the area. The New Haven Trough in the vicinity of the FEMP is U-shaped with a broad, relatively flat bottom and steep walls.

Much of the FEMP property lies on the younger glacial deposits formed when a small lobe of the Wisconsin age continental glacier moved over what is now the Paddys Run valley. This ice lobe advanced as far as the south side of the New Haven Trough and perhaps into the Great Miami River valley south of the village of Fernald. As the ice advanced, it deposited a layer of clay-rich till. A low north-south ridge west of the FEMP marks the western margin of the ice advance. As the ice retreated, fluvial, lacustrine, and loess deposits were deposited on top of the till. Collectively this younger till and sediment are referred to as the glacial overburden.

The glacial overburden ranges up to 50 feet in thickness but commonly averages between 20 and 30 feet. It extends to the north and west outside of the FEMP, but ends to the south and east where the Great Miami River and Paddys Run have stripped off the glacial overburden as they carved their present channels. Perched groundwater in the glacial overburden occurs at a depth of approximately 2 to 14 feet below the land surface.

1.5 SURFACE WATER HYDROLOGY

Major surface water features in the vicinity of the FEMP are the Great Miami River, Paddys Run, and several tributaries of Paddys Run (Figure 1-5). The FEMP is located within the Great Miami River Drainage Basin. The Great Miami River is the receiving stream for the permitted FEMP wastewater effluent discharge and represents the main surface water feature in the vicinity of the FEMP.

Paddys Run, a tributary of the Great Miami River, flows southward along the western edge of the FEMP boundary. It is 8.8 miles in length, has a 15.8 square mile drainage basin, and enters the Great Miami River approximately 1.5 miles south of the FEMP. It is generally intermittent with sustained flows usually occurring from January to May. During the balance of the year, it may be considered a dry streambed with occasional flash flows (for a few hours to a few days) following heavy rains. Paddys Run is critical in the evaluation of the FEMP, as it is the discharge point for a large part of the natural drainage from the FEMP.

As mentioned, Paddys Run has several tributaries. Surface water runoff from the waste pit area that previously entered Paddys Run from three of these tributaries is now collected and treated under the Waste Pit Area Runoff Control removal action conducted by Operable Unit 1. In the past, the larger of the three tributaries entered Paddys Run just north of the silos and south of the Clearwell; the two smaller ones drained the area north of Waste Pit 5, including the northwest corner of the former production area and the area between Waste Pits 5 and 3. These two tributaries entered Paddys Run immediately south of the railroad tracks and about 100 yards south of the tracks, respectively. Additionally, a fourth tributary continues to drain the area between the former production area and the waste pit area along with the area south of the K-65 silos, entering Paddys Run south of the silos.

The storm sewer outfall ditch, the most significant tributary to Paddys Run, historically conveyed intermittent storm water runoff from the former production area directly to Paddys Run. This occurred when the capacity of the storm sewer lift station, which diverted low-flow storm water to Manhole 175, was exceeded during periods of heavy precipitation. In order to mitigate storm water

discharges, a storm water retention basin was constructed. The first chamber of the storm water retention basin began operation in October 1986. The second chamber became operational in December 1988. Storm water runoff from the former production area is now conveyed to this basin. Following a minimum 24-hour retention period to allow for settling of suspended solids, the water is pumped out of the basin and treated before discharge to the Great Miami River through the FEMP's main effluent line. The retention basin is designed to retain the runoff from a 10-year 24-hour rainfall event. Only in the event of an overflow will storm water from the former production area enter the outfall ditch.

1.6 WELL AND BORING NUMBERING SYSTEM

Wells at the FEMP are installed at five different depths. Figure 1-6 is a diagram depicting the well installation depth and associated well type. Wells that are screened in the glacial overburden are Type 1 wells. Wells screened at the water table of the Great Miami Aquifer are Type 2 wells. Wells screened at the 10-foot interval above the discontinuous clay interbed near the middle of the Great Miami Aquifer, or at the equivalent elevation if the clay was not encountered, are Type 3 wells. Wells screened approximately 10 feet above bedrock at the bottom of the Great Miami Aquifer are Type 4 wells. Type 6 wells monitor the zone between Type 2 and Type 3 wells; most were installed south of the FEMP property as part of the Paddys Run Road Site RI/FS.

The first digit of a well number indicates the well type (except for Type 6; installed long after the FEMP numbering system was established, Type 6 wells can begin with either a 2, 3 or 6). Wells installed at different levels in the Great Miami Aquifer at the same location in most cases have the same last three or four digits. Because some wells that were plugged and abandoned at the FEMP have been replaced, these new wells are assigned numbers that may not correspond to the previously existing wells at that location.

Type 1 Wells

The Type 1 wells were completed in the glacial overburden. The Type 1 wells were screened with 2- to 10-foot lengths of screen, generally where coarser grained deposits were encountered in the glacial overburden. The length of the screen was dependent on the apparent thickness of the water-bearing zone.

Type 2 Wells

Fifteen feet of well screen was installed in all the Type 2 wells so that approximately 10 feet of screen was below the water table and 5 feet of screen was above the water table of the Great Miami

Aquifer. These wells were installed to determine contaminant concentrations at or near the Great Miami Aquifer water table, as this would be the first zone impacted by vertically infiltrating contaminants below the glacial overburden.

Type 3 Wells

Type 3 wells were installed to better define the extent of the clay interbed and to provide water samples and hydrologic data at a consistent stratigraphic level within the Great Miami Aquifer. The average depth of these Type 3 wells was 120 to 150 feet. If the clay interbed was encountered, the well was constructed so that the bottom of the well screen was just above the top of the clay unit. If the clay was not encountered at the target elevation, the borehole was advanced a minimum of 10 feet beyond the anticipated depth of the clay interbed to ensure that the clay was not present. If the clay unit was still not detected, the well was constructed so that the bottom of the well screen was at the target elevation of the clay interbed.

Type 4 Wells

All Type 4 wells were advanced until bedrock was encountered. Each boring was advanced several feet into bedrock to determine that it was bedrock and not a large boulder in the outwash sand and gravel. The wells were constructed with the bottom of the screen set 10 feet above the bedrock surface.

TABLE 1-1

GUIDANCE DOCUMENTS AND COMMENCEMENT DATES FOR RCRA GROUNDWATER MONITORING

Significant Events	Date
Initiated RCRA groundwater detection monitoring for Waste Pit 4	August 1985
Initiated RCRA groundwater assessment monitoring for Waste Pit 4	November 1987
Submitted RCRA Groundwater Quality Assessment Program Plan (GQAPP) for Waste Pit 4, Revision 0	November 1987
Submitted RCRA GQAPP for Waste Pit 4, Revision 1	March 1989
Submitted RCRA GQAPP for Waste Pit 4, Revision 2	April 1991
Submitted RCRA Part A permit identifying nine regulated units requiring groundwater monitoring	June 1991
Submitted RCRA Groundwater Monitoring Plan (GMP), Revision 0	December 1991
Submitted RCRA GMP, Revision 1	December 1992
Proposed alternate monitoring program to OEPA in order to integrate RCRA and CERCLA activities	May 1993
Submitted PSP for the Routine Monitoring Program along the Downgradient Boundary of the FEMP, Revision 0	July 1993
OEPA issued DFOs in response to the Alternate Monitoring Program. DFOs defined requirements for the Alternate Monitoring Program and detailed the items to be included in the RCRA Annual Groundwater Report	September 1993
Submitted PSP for the Routine Monitoring Program, Revision 1	October 1993

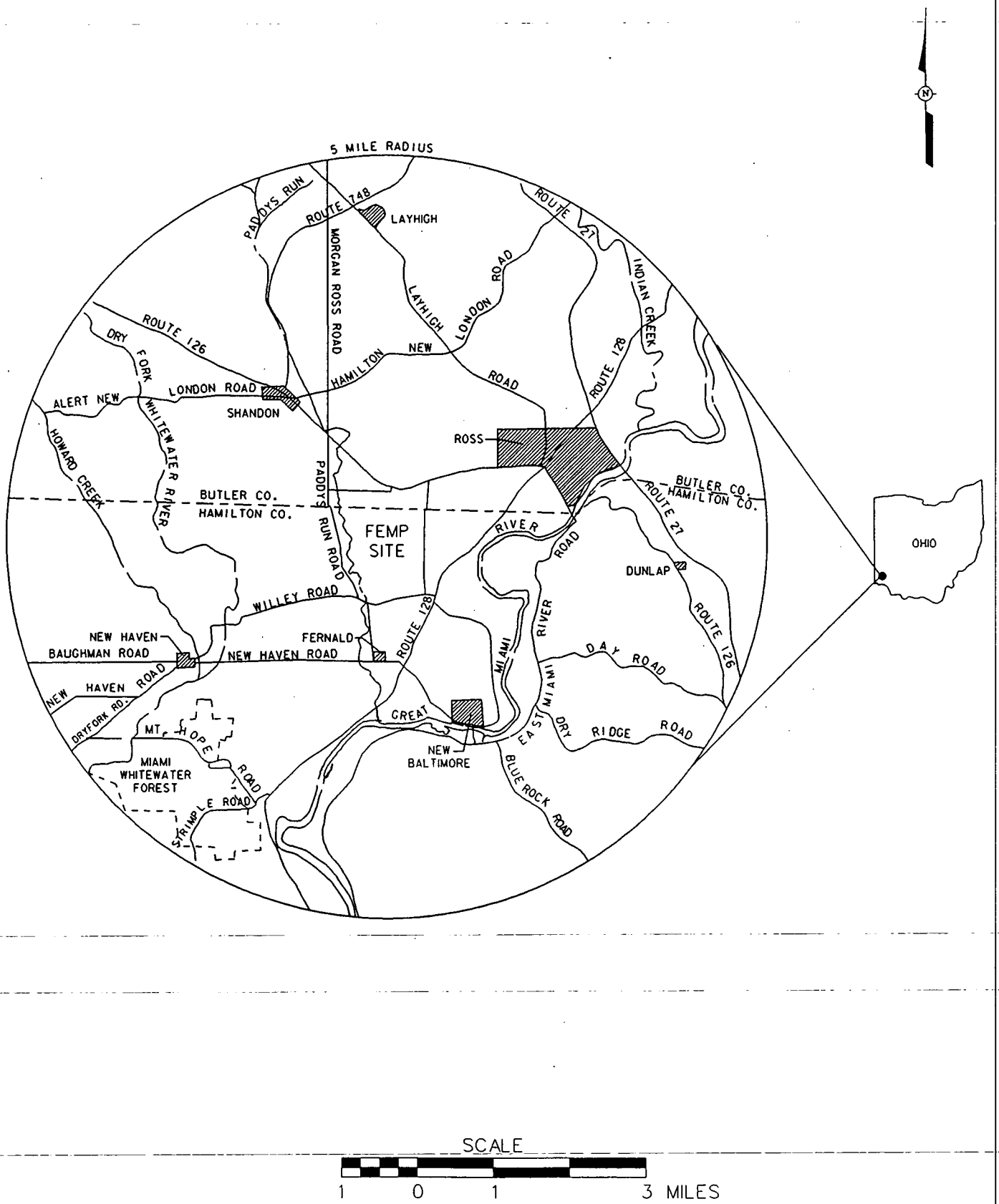
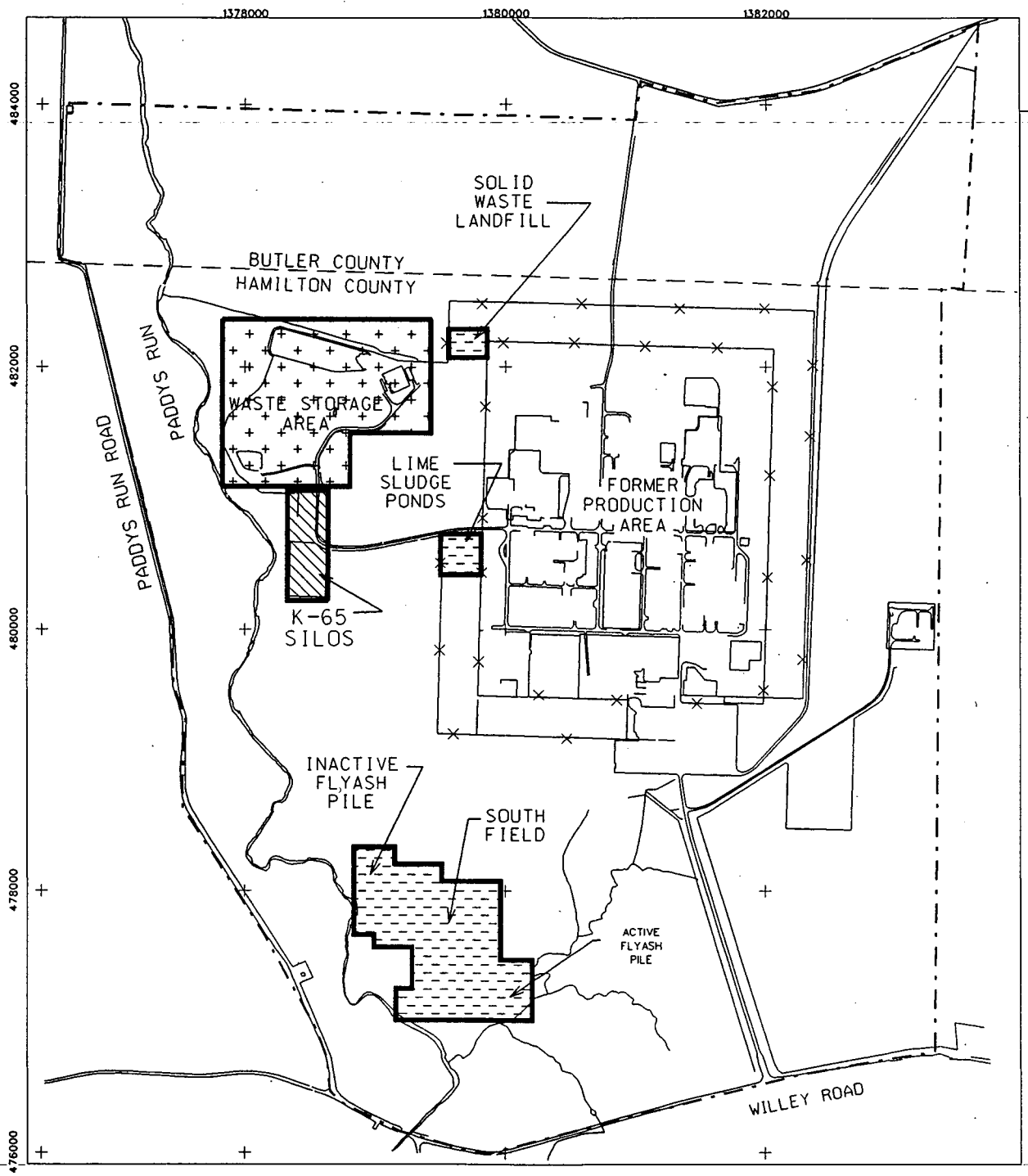


FIGURE 1-1. FEMP SITE LOCATION MAP



LEGEND:

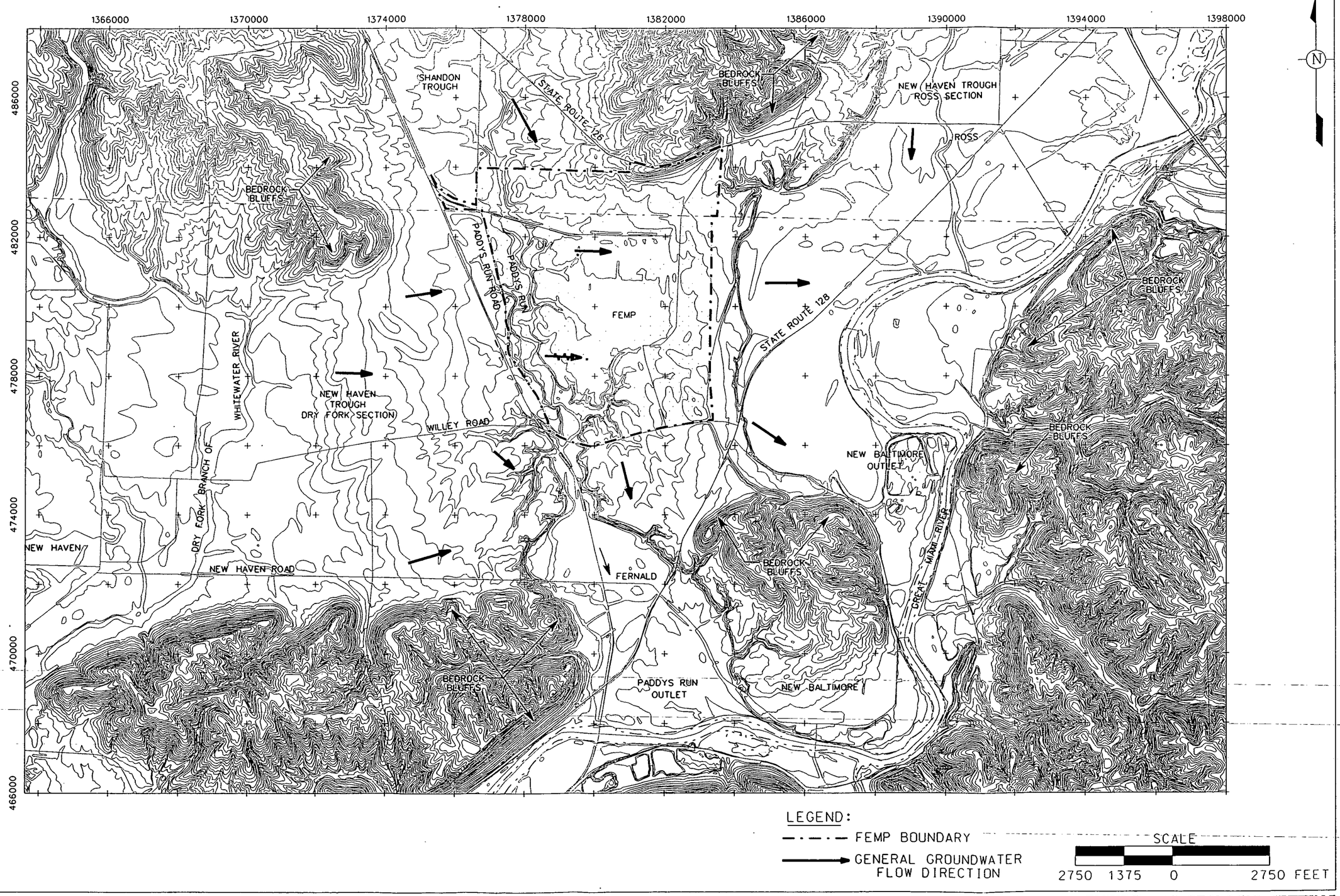
- OPERABLE UNIT 1
- OPERABLE UNIT 2
- OPERABLE UNIT 4
- FEMP BOUNDARY
- COUNTY LINE

NOTE:
OPERABLE UNIT 3 INCLUDES ALL BUILDINGS, PIPELINES, AND ABOVEGROUND STRUCTURES IN THE FORMER PRODUCTION AREA. OPERABLE UNIT 5 INCLUDES GROUNDWATER, SURFACE WATER, SOIL, SEDIMENT, FLORA AND FAUNA WITHIN THE REGIONAL AREA AS WELL AS THE FORMER PRODUCTION AREA.

SCALE
1200 600 0 1200 FEET

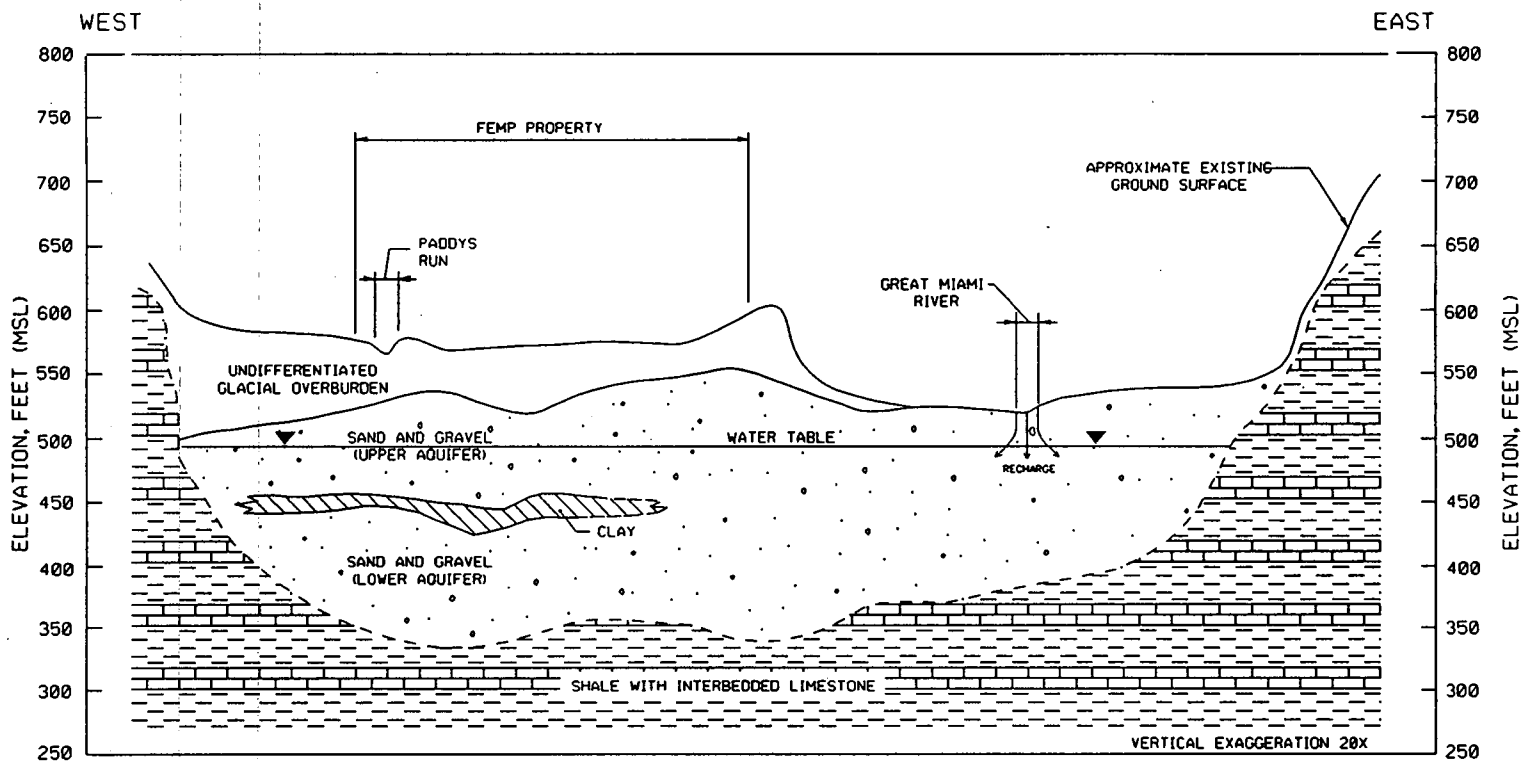
/USR/ERMA3/SARN1/DGN/A005.DGN FER OU5 RIDATA DATE STATE PLANAR COORDINATE SYSTEM 1927

FIGURE 1-2. FEMP OPERABLE UNITS MAP

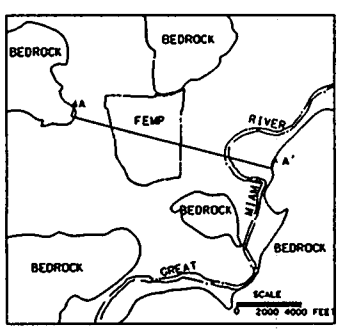


USR/ERMA3/5ARN1/DGN/MAP/HOR/DPTH/C110060.DGN
FER OUS RIDATA 5-31-94 STATE PLANAR COORDINATE SYSTEM 1927

FIGURE 1-3. GEOLOGIC SETTING OF THE FEMP



GENERALIZED CROSS SECTION



LOCATION OF CROSS SECTION

VERTICAL SCALE
0 100 200 FEET

HORIZONTAL SCALE
0 2000 4000 FEET

NOTE:
ALL VALUES ARE ANNUAL AVERAGES

FIGURE 1-4. GENERALIZED GEOLOGIC CROSS SECTION OF THE FEMP

ou5 RI date 06/12/94
00000000
A 2516

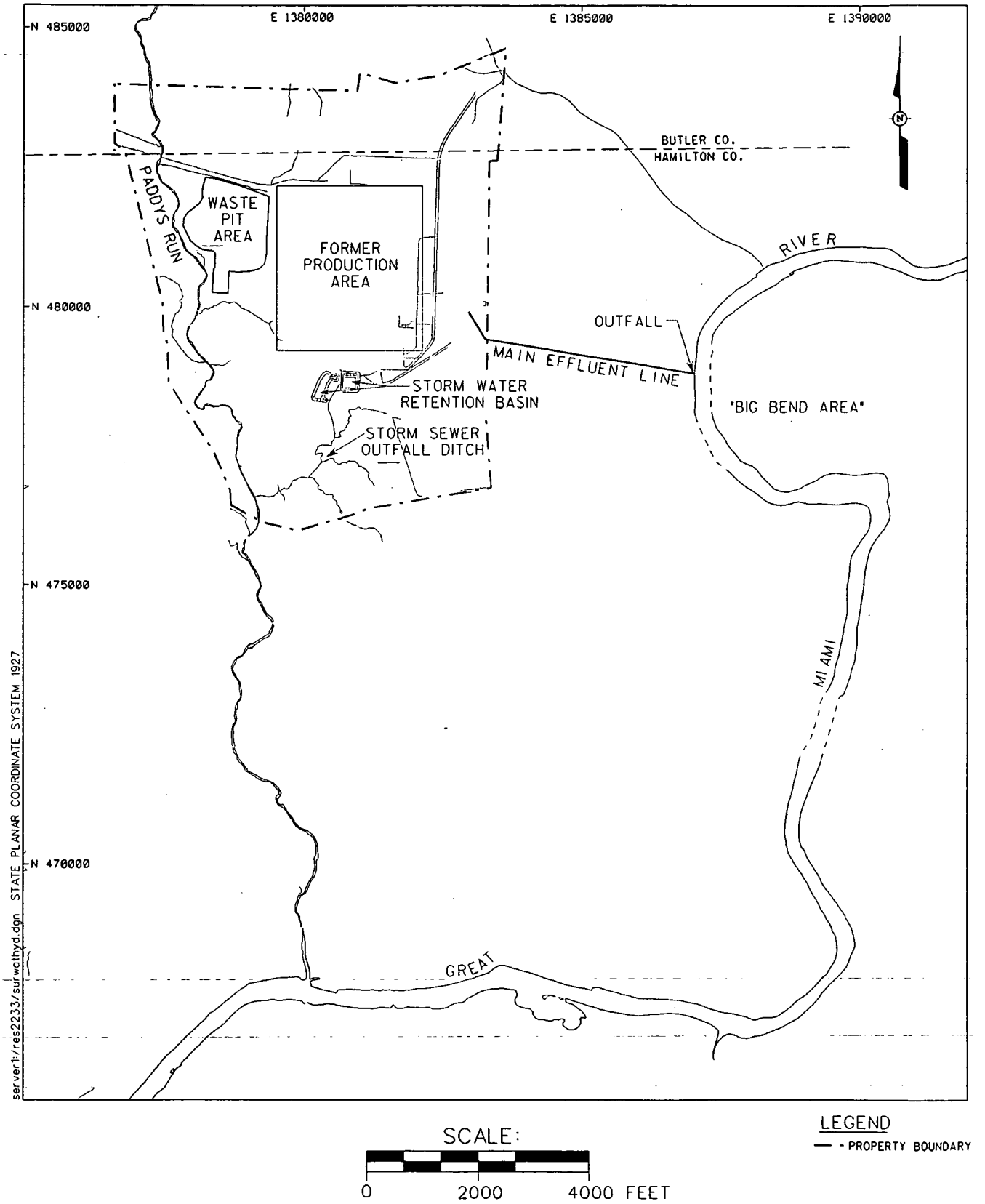
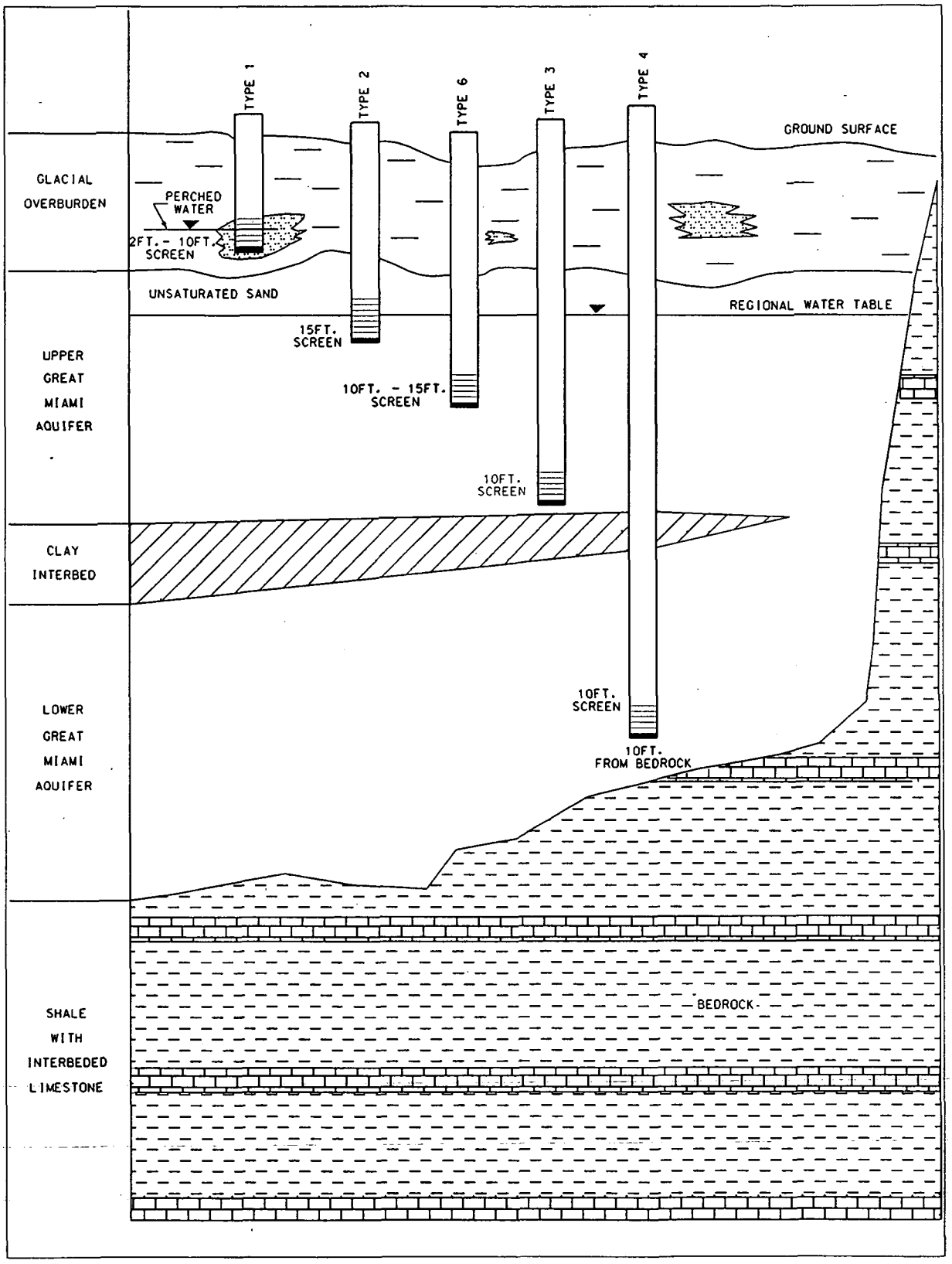


FIGURE 1-5. SURFACE WATER FEATURES OF THE FEMP



/USR/ERMA3/SARN1/DGN/WELLDPTH.DGN FER QUS RIDATA 06/11/94

FIGURE 1-6. MONITORING WELL DEPTHS AND SCREEN LOCATIONS

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2.0 OPERABLE UNIT GROUNDWATER ACTIVITY UPDATES

During 1995, the scope of work at the FEMP continued to change from site characterization to remedial design as a result of the progression of the CERCLA process. The transition required additional groundwater sampling for several specific purposes by Operable Units 2 and 5. Descriptions of these activities along with pertinent background information for all five operable units are provided in the following sections, and project-specific documents that provide greater detail are referenced. Figure 2-1 shows the major features associated with each of the operable units (described in Section 1.3).

2.1 OPERABLE UNIT 1 GROUNDWATER ACTIVITY UPDATE

Operable Unit 1 field work during 1995 consisted mainly of the Waste Pit Dewatering Excavation Evaluation Project (DEEP). No groundwater sampling or hydraulic investigations were performed in the Operable Unit 1 area.

The following documents related to CERCLA activities were submitted to the EPA and OEPA during 1995:

- Record of Decision for Remedial Actions at Operable Unit 1 - Final version (with the signed Declaration) issued on March 10.
- Remedial Design Work Plan for Remedial Actions at Operable Unit 1 - final version submitted on July 7.
- Preliminary Design Packages (including results of the DEEP investigation) - submitted for review on October 23.

2.2 OPERABLE UNIT 2 GROUNDWATER ACTIVITY UPDATE

Operable Unit 2 field work mainly consisted of completing the predesign investigation for the on-site disposal facility (OSDF) and implementing Removal Action 30. Groundwater sampling and hydraulic activities for these projects are identified in Sections 2.2.1 and 2.2.2.

The following documents related to Operable Unit 2 CERCLA activities were submitted to the EPA and OEPA during 1995:

- Remedial Investigation Report for Operable Unit 2 - submitted January 20
- Feasibility Study Report for Operable Unit 2 - submitted March 1

- Geotechnical Sampling and Testing Plan for Phase III of the Site-Wide Disposal Facility Field Investigation, Revision 2 - submitted April 26

- Record of Decision for Remedial Actions at Operable Unit 2 - submitted June 27

- Predesign Investigation and Site Selection Report for the On-Site Disposal Facility - submitted July 27

- Seepage Control at the South Field and Inactive Flyash Pile, Final Report, Removal Action 30 - submitted November 30

- Remedial Design Work Plan for Remedial Actions at Operable Unit 2 - final version submitted December 15.

2.2.1 On-Site Disposal Facility Predesign Investigation

Field work for the OSDF predesign investigation, completed during October 1995, was conducted under the Project-Specific Plan - Phase I and II of the Operable Unit 2 Predesign Field Investigation (DOE 1994e). This investigation was conducted to define the most suitable location for the OSDF. This study had three objectives:

- Identify the area with the most suitable hydrogeology for the OSDF

- Verify the protection of human health and the environment

- Develop field information for the design of the OSDF.

The above objectives were met by:

- Collecting geotechnical data from 88 cone penetrometer test locations

- Analyzing soil data that was collected at multiple depths from nine lysimeters and 15 nested well borings within the glacial overburden

- Installing and sampling nine lysimeters and 18 wells

- Collecting perched groundwater elevation measurements from approximately 45 wells and reviewing daily precipitation measurements

- Measuring the vertical and horizontal hydraulic conductivities of perched groundwater zones.

Field information, collected to select the location and facilitate the design of the OSDF, demonstrates the following:

- The area chosen has the best combination of gray till thickness and least interbedded granular material

- Total uranium sub-surface soil concentrations are within the background level for soil (6.5 feet or more below the surface)
- Cone penetrometer and grain size tests indicate that the till is heterogeneous
- Geotechnical tests indicate that the permeability of the gray clay is consistently lower than in the brown clay
- Groundwater elevations demonstrate high vertical hydraulic gradients between well nests screened at different depths.

These conclusions along with additional field activities to be completed were identified in the Predesign Investigation and Site Selection Report (DOE 1995d) that was submitted to the EPA and the OEPA in July. In September, EPA approved the report while OEPA gave approval conditional upon the satisfactory resolution of comments. An addendum to the predesign field investigation project-specific plan (PSP) is currently in development to satisfy OEPA comments and to implement future activities. These activities will include:

- Collecting additional perched groundwater samples
- Measuring the horizontal flow velocity and direction of perched groundwater
- Sampling lysimeters until uranium concentrations have reached equilibrium
- Determining the location and depth of the drainage tile network within the selected location.

2.2.2 Removal Action 30 - Seepage Control

During the Operable Unit 2 RI process, seepage of contaminated water from the South Field and the Inactive Flyash Pile was discovered. Because the glacial overburden is thin or absent in this particular area, the seepage became a priority issue and was elevated to removal action status after EPA review of the seepage area removal site evaluation.

The removal action was conducted under the Seepage Control at the South Field and Inactive Flyash Pile Work Plan (DOE 1994j) and work was completed in August 1995. Seepage and runoff is now collected from the east boundary of the South Field and the west boundary of the Inactive Flyash Pile; the water is then pumped to the advanced wastewater treatment (AWWT) facility for treatment.

2.3 OPERABLE UNIT 3 GROUNDWATER ACTIVITY UPDATE

Field work in 1995 for Operable Unit 3 included preparing Plant 4 for D&D and completing the uranyl nitrate and thorium nitrate stabilization projects. Some groundwater-related activities were

conducted under Removal Action 28, Contamination at the Fire Training Facility. Groundwater samples were collected from Monitoring Wells 1887, 1890, 2052, and 2436 in September, 1994, to determine preremoval action conditions. In late December, 1994, these wells were sampled again to monitor the possible impact of the removal action. In 1995, after review of the analytical results, it was determined that the fire training facility has not impacted the Great Miami Aquifer.

The following documents related to Operable Unit 3 CERCLA activities were submitted to the EPA and OEPA during 1995:

- Removal Action 7, Plant 1 Pad Continuing Release, Final Report - submitted February 16
- Contamination at the Fire Training Facility, Removal Action 28, Final Report - submitted June 9
- Operable Unit 3 Remedial Investigation and Feasibility Study Report and Proposed Plan - submitted September 11.

2.4 OPERABLE UNIT 4 GROUNDWATER ACTIVITY UPDATE

The construction of the Operable Unit 4 vitrification pilot plant continued throughout 1995. No groundwater sampling was performed in the Operable Unit 4 area.

The following documents related to Operable Unit 4 CERCLA activities were submitted to EPA and OEPA during 1995:

- Operable Unit 4, Vitrification Pilot Plant Phase I Test Plan - submitted September 13
- Project-Specific Plan for Operable Unit 4, Vitrification Pilot Plant Phase I Process Sampling - submitted September 8
- Work Plan for the Operable Unit 4 Remedial Design - submitted May 5
- Site Preparation/Underground Utilities Design Package for the Fernald Residues Vitrification Plant (FRVP) - submitted August 31
- Work Plan for the Operable Unit 4 Remedial Action, Phase I - submitted October 5

2.5 OPERABLE UNIT 5 GROUNDWATER ACTIVITY UPDATE

The Operable Unit 5 RI Report (DOE 1995h), a compendium of nearly 10 years of studies and investigations of the environmental conditions at the FEMP site, summarizes the nature and extent of all environmental media (including groundwater) contamination at the site. The Operable Unit 5 RI Report concludes that the existing conditions at the FEMP present an unacceptable risk to human and

environmental receptors, thereby warranting the implementation of remedial actions to address each of the environmental media. The data and analyses presented in the Operable Unit 5 RI Report were used as the foundation for the development of the Operable Unit 5 FS Report (DOE 1995c), which presents alternatives for cleanup. The Proposed Plan for Operable Unit 5 summarizes key information from the RI and FS Reports and identifies the preferred remedial alternative for implementation at the site.

Operable Unit 5 field work consisted of groundwater sampling for several removal actions and hydraulic testing in the South Field in preparation for aquifer cleanup, in addition to those activities conducted for the routine monitoring program that are described in Section 3.0. The remaining activities related to groundwater are described in the following subsections.

The following documents related to Operable Unit 5 CERCLA activities were submitted to EPA and OEPA in 1995:

- PSP for the South Field Pumping Test - submitted January 13
- Remedial Investigation Report for Operable Unit 5 - submitted March 17
- PSP for Operable Unit 5 K_1 Soil Sampling Analysis - submitted June 6
- Feasibility Study Report for Operable Unit 5 - submitted July 20
- South Field Pumping Test Report - submitted August 6
- Project-Specific Plan for the Installation of the South Field Extraction System - submitted August 11
- South Field Extraction System Functional Requirements and Design Basis Document - submitted August 11
- Project-Specific Plan for the South Field Injection Test - submitted August 25
- South Plume Removal Action Design Monitoring Evaluation Program Plan, System Evaluation Report for January 1, 1995 - June 30, 1995 - submitted September 29
- South Field Extraction System Technical Specifications - submitted October 26
- South Field Injection Test Report - submitted December 20
- Record of Decision for Remedial Actions at Operable Unit 5 - submitted (for signature) December 21.

2.5.1 Operable Unit 5 Removal Actions

2.5.1.1 Removal Action 1 - Contaminated Groundwater Under FEMP Buildings

Removal Action 1 was conducted at Plants 2/3, 6, 8, and 9. Analysis of the hydrogeology of the contaminated areas beneath these buildings, as well as contaminant fate and transport modeling performed as part of the Operable Unit 5 RI/FS since the implementation of this removal action, indicate it is not cost-effective to attempt to remediate the contaminated portions of the perched water system through pump and treat methods. Therefore, because the selected remedy includes the excavation of affected perched water zones, the discontinuation of this removal action was suggested by DOE and approved by OEPA in September and by EPA in November 1995.

2.5.1.2 Removal Action 3 - South Groundwater Contamination Plume

Sampling and monitoring continued under the South Plume Groundwater Recovery System Design, Monitoring, and Evaluation Program Plan (DMEPP) (DOE 1993d) during 1995 to monitor and optimize the performance of the recovery well system. The DMEPP was implemented to provide performance evaluation feedback for the operation of the Great Miami Aquifer groundwater recovery system. Under the DMEPP, groundwater contaminant and hydraulic data are collected in the vicinity of the South Plume recovery wellfield. These data are used to evaluate uranium capture and the effects of pumping on a contaminant plume located south of the recovery wellfield that is not associated with the FEMP.

During 1995, a decision was made to operate only Recovery Wells 3924 through 3927 and to discontinue operating Well 3928. This was done in order to maintain the most effective capture of the 20 μg/L uranium plume while minimizing the hydraulic effects south of the recovery wellfield.

In 1994 holes were discovered in the well screens in Recovery Wells 3924, 3926, and 3928. In 1995, well screens in Recovery Wells 3924 and 3926 were replaced; smaller diameter screens were installed inside the existing well casings and the wells were put back in service. Recovery Well 3928 was not retrofitted with a new screen because it was not essential to the capture of the 20 μg/L portion of the South Plume, and there was a concern that the continued operation of this recovery well would pull the plume into cleaner portions of the aquifer.

System Evaluation Reports summarizing wellfield operations and performance were submitted to EPA and OEPA in April and October 1995 (DOE 1995k). As presented to EPA and OEPA at meetings on July 25 and September 5, 1995, modeling has been performed to evaluate possible improvements to the existing system that would accelerate uranium mass removal from off-property portions of the

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plume. The results of the optimization study indicate that the installation of three extraction wells south of Willey Road, in a line parallel to and offset downgradient from the center of the plume, would increase uranium removal efficiency; installation of a fourth well near the northeast lobe of the plume would achieve optimal capture. These proposed wells would be operated concurrently with Recovery Wells 3924 and 3925. Further study and discussion on how these plans can be integrated into the final remedial alternative is needed before the study's recommendations are implemented. It is currently envisioned that optimization of the South Plume groundwater recovery system would occur according to the remedial design/remedial action schedules for Operable Unit 5.

2.5.1.3 Removal Action 16 - Collect Uncontrolled Production Area Runoff

The storm water collection network resulting from this completed action will be maintained as part of the Operable Unit 5 final remedy for as long as needed to control contaminated storm water runoff from the former production area.

2.5.1.4 Interim Measure - KC-2 Warehouse/Well 67

This interim measure was the former Removal Action 30. Sampling and monitoring of Well 67 will continue until Operable Unit 3 demolishes the structure and the well is plugged and abandoned.

2.5.2 Design and Installation of the South Field Extraction System

In 1995, work began on an extraction well system for the Great Miami Aquifer in the South Field where the portion of the plume with the highest uranium concentrations is located. The work consisted of a pumping test, the drilling and installation of eight extraction wells, and an injection test.

In May, a seven-day constant-rate pumping test was conducted in the aquifer to collect data to further verify that the hydraulic conductivity used in the groundwater model was representative of the South Field. Calculations subsequently showed that the site groundwater model is properly representing aquifer properties in the area.

Following completion of the pumping test, a PSP was prepared for installation of the extraction system wells. The PSP provides the rationale for the selection of the well locations and controls the drilling and installation of the extraction wells (DOE 1995e). The work began in June with the drilling of pilot holes. The wells were completed either naturally or with a filter pack, based upon the expected pumping rate and the results of sieve analysis. Using data collected during the drilling of the pilot holes, screens were positioned to intercept the 20 μg/L uranium plume so as to increase

extraction efficiencies. The South Field extraction system is one of four systems which will collectively remediate the Great Miami Aquifer.

As part of the selected remedy for Operable Unit 5, the DOE agreed to continue evaluating emerging or innovative technologies to enhance aquifer restoration. Once such recognized technology is the injection of groundwater into the aquifer as a means of speeding the contaminant flushing process and shortening the total remediation time. Various modeling scenarios performed in 1995 showed that extraction supplemented with injection shortens the time required to remediate the aquifer.

A three-day injection test was conducted in the South Field in October to assess the implementability of using injection at the FEMP (DOE 1995f). The same well used for the May pumping test was used for the injection test. Results of the test indicate that injection can be a viable supplement to extraction for the remediation of the Great Miami Aquifer, based upon the demonstrated ability of the aquifer to receive injected water. However, the test raised an issue concerning the mixing of water with different chemistries and the precipitation of iron hydroxide within the injection well. An additional injection test is being planned during 1996 in the South Field to verify that the cause has been properly identified and that the precipitation of iron hydroxide within the injection well can be controlled (DOE 1995i).

In addition to the design and installation of the South Field extraction system, modeling was performed to optimize the recovery well system. Presentations to the EPAs on the optimization modeling were made in July and September of 1995.

2.5.3 Wells Plugged and Abandoned in 1995

Thirty-three wells at the FEMP were plugged and abandoned during 1995. Most of the wells plugged were Type 1 wells and were abandoned as a direct result of preparing for site remediation activities. There are approximately 600 wells located either on the FEMP property or in the surrounding areas from which data were collected for the RI/FS. It is expected that through remediation activities, some wells will have to be plugged. However, a viable network of monitoring wells will be maintained throughout the duration of groundwater remediation at the site to assess the performance of the groundwater remedy.

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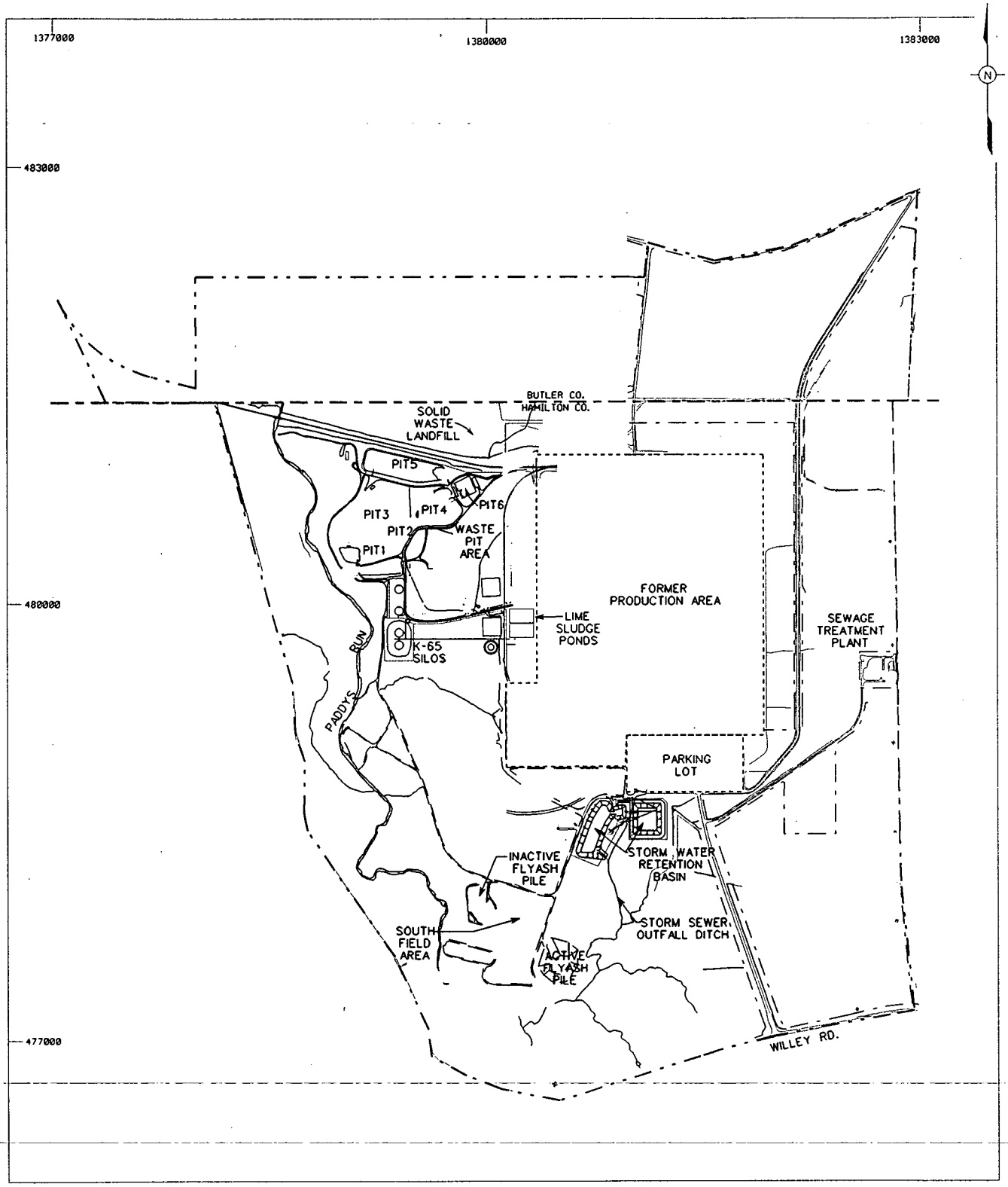

SCALE

0 1000 2000 FEET

LEGEND

PRODUCTION AREA PERIMETER

FEMP PERIMETER

PROJECT/res2233 8x11 sitefeat.dgn CRUS UNIT FERMCO/DEPT. INITIAL REVISON.# 1-28-94 GES STATE PLANAR COORDINATE SYSTEM 1927

FIGURE 2-1. MAJOR FEATURES ASSOCIATED WITH THE OPERABLE UNITS

3.0 1995 RCRA SAMPLING RESULTS

The 1995 RCRA groundwater sampling was conducted under the "Project-Specific Plan for the Routine Groundwater Monitoring Program Along the Downgradient Boundary of the FEMP," Revision 1. For specific details of the sampling methods, refer to the PSP (DOE 1993c).

3.1 WELL SELECTION

The 33 monitoring wells which comprise the routine monitoring program were selected to provide comprehensive coverage of the downgradient facility boundary. The wells were clustered at 14 locations along the FEMP boundary to monitor the upper, middle, and lower zones of the Great Miami Aquifer. Figure 3-1 and Table 3-1 identify the 14 cluster locations and associated well numbers. In the northeasternmost portion of the site, at Location 1, only a Type 2 well (2754) was installed because of the shallow depth to bedrock. This well is screened in clay above the normally saturated portion of the Great Miami Aquifer and may contain groundwater only when the water table is high. Therefore, this is not a typical Type 2 well and as noted in the Operable Unit 5 RI Report, is not representative of aquifer conditions. Now that the Operable Unit 5 RI Report is finalized and approved, it is appropriate to cease monitoring Well 2754 (and drill a replacement) as part of the routine monitoring program, as recommended in Section 4.0. It is also important to note that Locations 12, 13 and 14 monitor existing contaminant conditions in the South Plume.

Boring logs and construction information are provided in the PSP for this program (DOE 1993c); summary well information from these boring logs is provided in Appendix F.

3.2 SAMPLING METHODS

Quarterly sampling in 1995 occurred during the months of January, April, July, and September. Although the DFOs and PSP indicate that fourth quarter sampling should be conducted in October, in 1994, OEPA gave approval for fourth quarter sampling to be conducted in September. According to the DFOs, all wells are to be sampled within a two-week time period. The following are the 1995 sampling dates:

- First quarter: January 9 - 18
- Second quarter: April 4 - 18
- Third quarter: July 10 - 19
- Fourth quarter: September 5 - 18 and October 10.

The routine monitoring program wells were sampled within a two-week period for each quarter; however the laboratory failed to analyze some of the fourth quarter samples for volatile organic compounds (VOCs). Therefore, wells were resampled on October 10 in order to obtain analyses of VOCs. Further discussion on this subject is provided in Section 3.3 and 3.4.2.

In 1994, several EPA- and OEPA-approved changes occurred in sampling methods for the routine monitoring program wells. Specifically, a purging technique referred to as micro-purge was introduced (DOE 1993e). In the past, the FEMP Sitewide CERCLA Quality Assurance Project Plan (SCQ) (DOE 1992c) indicated that the conventional method of purging three well volumes should be used before sampling. The micro-purge technique was introduced because it proved to be cost effective, to minimize generation of wastewater, and to yield more representative groundwater samples. This technique employs dedicated bladder pumps with inlets located in the well-screen interval utilizing low purge rates (less than one liter per minute) and volumes. It was approved by EPA in April 1994 with the stipulation that samples from 1 of 20 wells be temporarily collected by both the micro-purge and conventional purging techniques as an additional performance check.

The micro-purge technique was initiated during the third quarter sampling event of 1994 and was used in all 1995 sampling events. All wells in the routine monitoring program with the exception of Well 2754 (due to its screen interval) were purged using this technique. Quality assurance/quality control (QA/QC) samples were taken from 1 of 20 wells according to the EPA recommendation; a discussion of the results is included in Section 3.4.5.

Required QA/QC sampling frequencies are defined in Table 3-2 along with the number of samples collected in 1995. The number of wells sampled each quarter was 33. All sampling results along with QA/QC sample results are provided in Appendix A.

Field duplicates were collected at the frequency of 1 of 10 wells sampled, as defined in the PSP. The wells from which duplicate samples were obtained are:

- First quarter - Wells 3069, 3431, 3432 and 3733
- Second quarter - Wells 2070, 3067, 3069 and 4432
- Third quarter - Wells 2398, 2424, 2432 and 3106
- Fourth quarter - Wells 2424, 2432, 3426 and 4398.

Rinsate samples were collected at a frequency of 1 of 20 decontamination operations. The collection of one rinsate sample for the first through fourth quarters was appropriate due to the introduction of

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dedicated equipment in 1994. Field blanks and trip blanks samples were also collected at least at the frequency indicated in the PSP.

3.3 ANALYTICAL PARAMETERS

The PSP specifies that groundwater samples will be analyzed for the parameters listed in Table 3-3. The list covers a wide range of parameters including volatile organics, inorganics, radionuclides, and general water quality parameters. All analytical support levels are defined in the PSP.

The target analyte list includes:

- Groundwater Quality Parameters (OAC 3745-65-92[B][2]/40 CFR 265.92[b][2])
- Groundwater Contamination Parameters (OAC 3745-65-92[B][3]/40 CFR 265.92[b][3])
- Parameters Characterizing the Suitability of Groundwater as a Drinking Water Supply (OAC 3745-81-11[B]/40 CFR 141.11[b]).

This target analyte list was established in 1993, before the completion of the Operable Unit 5 RI/FS characterization of the site. Since that time, the site's constituents of concern (COCs) and the FRLs for these COCs have been established through the approved Operable Unit 5 RI/FS Reports and the ROD. Groundwater COCs are those constituents, that are presently in the Great Miami Aquifer or will reach the aquifer within 1000 years, which pose an unacceptable impact to human and/or environmental receptors.

The routine monitoring program analytes that now have established FRLs are italicized in Table 3-3. There are 14 additional COCs in the Operable Unit 5 ROD that have FRLs established that are not analyzed for in the routine monitoring program. These constituents are presented in Table 3-4. Recommendations to align the RCRA analyte list with the approved FRL list from the Operable Unit 5 ROD are provided in Section 4.0.

Results from the 1995 sampling are discussed in Section 3.4. Unfiltered samples were collected so that the analytical results would be conservative and could be used for future remediation decisions.

Analyses for all parameters indicated in Table 3-3 are available for the first, second, third and fourth quarters with the exception of volatile organic results for eight wells from the fourth quarter sampling event. As previously discussed, these samples were not analyzed for VOCs because of laboratory oversight. During the fourth quarter, the laboratory mistakenly did not analyze VOCs for 14 of the

33 routine monitoring program wells. By the time the FEMP was notified that the analyses were not performed, hold times on the samples had expired. At that time, it was decided that 6 of the 14 wells would be resampled for VOC analyses. These six resampled wells were all Type 2 wells. The basis for resampling only the Type 2 wells was the RI/FS characterization findings that indicated there is more of a potential for VOC detections in Type 2 wells at the FEMP than in Type 3 and Type 4 wells. The only Type 2 well not resampled was 2754 which is not representative of aquifer conditions. The remaining wells not resampled are Wells 3067, 3389, 3431, 3424, 4067, 4424, and 31217. Further discussion is provided in Section 3.4.2.

It should also be noted that during the initial routine monitoring program sampling (third quarter of 1993), OEPA requested that additional analyses for semivolatile organic compounds and pesticides be performed (in addition to the Table 3-3 parameters) in order to determine the adequacy of the routine monitoring program's target analyte list. This additional analysis detected no pesticides, but a few semivolatiles (phthalates which are common laboratory contaminants) were detected in 1993 and 1994 groundwater samples from several wells. Phthalates, specifically di-n-butyl phthalate, were detected in first quarter 1994 samples from 10 of 33 wells. Due to these detections, it was recommended in the 1994 RCRA Annual Report that semivolatile analysis should be conducted on second quarter 1995 samples. This was done and, as an additional check, duplicate samples from four wells (2417, 2424, 2426 and 3398) were sent to a different laboratory for semivolatile analysis. These four wells were chosen because they have had one or more than one detection of di-n-butyl phthalate. First quarter 1995 samples from these four wells were also analyzed for semivolatiles as an extra check. Table 3-4 identifies the frequency of semivolatile analysis by well number and 1995 sampling quarter; the third quarter sample from Well 3106 was analyzed in order to confirm second quarter results. A discussion of the semivolatile results is provided in Section 3.4.2.

3.4 REPORTING AND SAMPLING RESULTS

The reporting and sampling results section discusses the following:

- A comparison of sampling results from the routine monitoring program with the FRLs established by the Operable Unit 5 ROD
- Trend analyses of the data from wells with concentrations that exceed the FRLs
- Semivolatile results
- Impacts of missing VOC results from eight wells
- Concentration versus time plots for total uranium, sulfate and specific conductance
- Groundwater gradient analysis
- Micro-purge results.

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3.4.1 Comparisons of Sampling Results to FRLs

As mentioned previously, both the Operable Unit 5 FS Report and ROD were approved by the EPA and the OEPA in 1995. Through these approvals, FRLs for COCs in environmental media (including the Great Miami Aquifer) were established. These FRLs are legally binding cleanup standards that will be used to track and certify the remediation process. In the past, the RCRA Annual Reports (1993 and 1994) compared concentrations from the routine monitoring program wells to established background values, published water quality criteria, ARARs and guidance levels in lieu of established FRLs. Now that the FRLs are officially approved through the Operable Unit 5 ROD, concentrations from the routine monitoring programs wells can be compared to the FRLs established for Great Miami Aquifer.

The FRLs for the Great Miami Aquifer are based on background levels, risk-based preliminary remediation goals, cross-media impact potential, achievable detection limits, and ARARs. The FRLs for the Great Miami Aquifer are listed in Appendix G.1. As identified in Section 3.3, FRLs were established for parameters which are significant risk constributors.

In general, FRLs for COCs were developed by the following process. First, human-health risk-based concentration levels prescribed by the CERCLA National Contigency Plan were reviewed against routinely achievable analytical detection limits. For risk-based concentration levels below this limit, the analytical detection limit was utilized as the FRL. Next, the risk-based concentration levels were compared to background concentrations in the local environment. In the event the risk-based concentration level was less than the 95th percentile of the background distribution for that constituent, the FRL was considered indistinguishable from background concentrations and the target FRL was set at the 95th percentile background value. Risk-based concentration levels were also compared to ARARs. If the ARAR was more stringent than the associated risk-based concentration level, the FRL was set at the ARAR. The above is a generalization - a more detailed discussion on how the FRLs were developed is provided in the Operable Unit 5 FS Report.

When the entire FEMP database is considered, analytical data are available from the routine monitoring program wells for 46 of the 50 constituents that have FRLs; the four lacking data are hexavalent chromium, two dioxins, and boron. The routine monitoring program analyzes for total chromium rather than hexavalent chromium. As mentioned in Section 3.3, of the 50 constituents for which FRLs were developed, 14 are not on the routine monitoring program's target analyte list. However, there are data available for some additional constituents because, during the Operable Unit 5 RI/FS process, samples were analyzed for additional constituents in order to better characterize

the site. For this reason, many of the routine monitoring program wells have analytical results for additional analytes that are not currently on the target analyte list. Appendix G.2 provides the data printout which identifies the 50 constituents, the wells with constituent concentrations above the FRLs, and whether the concentrations were above FRLs the last time the wells were sampled; the percentage of samples above the FRLs per well, by constituent, is also included.

Table 3-5 lists the routine monitoring program wells that have had results that exceed the Great Miami Aquifer FRLs, along with trend analysis results. Trend analysis is discussed in the next subsection (3.4.1.1). Table 3-5 identifies the following:

- Sixteen constituents with detections above FRLs by well number and location
- Summary statistics including minimum, maximum, mean, and standard deviation
- Number of samples used to perform the statistical analysis and the number of samples above FRLs
- Results from trend analysis
- Nonrepresentative data.

All historic and 1995 data (i.e., 1988 through 1995) collected from the routine monitoring program wells were evaluated. Since the wells were installed at different times, the total number of samples for constituents from the routine monitoring program vary. Data that were qualified through the validation process with either a R or Z (rejected data) were not used to perform the statistical analysis or to evaluate concentrations above the FRLs. Trend analysis pertaining to duplicate sample concentrations was performed on the average of the duplicate analyses; however, duplicate sample concentrations were not averaged to determine if the sample was above the FRL; in this case, the individual anlayses were used in order to provide the most conservative results.

3.4.1.1 Trend Analysis

Results using the Mann-Kendall Test for trend for those constituents with one or more detected concentrations above FRLs are provided in Table 3-5. Trend analysis was performed on those constituents with concentrations above the FRLs in order to identify potential upward tendencies in data concentrations and also to ensure that there is not an imminent risk to human health or the environment. Possible results of the Mann-Kendall test for trend are: no significant trend, marginal downward trend, marginal upward trend, significant downward trend, or significant upward trend. Trend analysis has not been performed for past RCRA Annual Reports as there was not enough data from some of the routine monitoring program wells. Some of the 33 routine monitoring program wells have data back to 1988 but many of them only have data from 1993 through 1995. Table 3-5 provides the trend analysis for those wells that had detections above the established FRLs as they are

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of most concern. From this year's analysis, most results indicate no significant trend. Significant upward trends identified by the Mann-Kendall test were for manganese in Well 2424 and total uranium in Well 3069. There were no marginal upward trends.

Upon close examination, the two significant upward trends identified through the Mann-Kendall test do not appear to be of concern at this time. The highest manganese concentration from Well 2424 is 0.947 mg/L and the duplicate sample analyzed at the same time is 0.922 mg/L; the FRL for manganese is 0.90 mg/L and all other results from this well have been below the FRL. The average manganese concentration from the 11 results from this well is 0.392 mg/L which is less than half of the FRL. While the 0.947 mg/L result represents the most recent sampling round, it is only slightly above the FRL. Results from future sampling will be compared to earlier data to determine if the upward trend is continuing. The upward trend for total uranium in Well 3069 is expected because it monitors the South Plume. The highest concentration from this well is approximately 130 μg/L, detected in the fourth quarter of 1995. In the past, the total uranium concentrations from this well have been below 100 μg/L. This year the concentrations in this well have exceeded 100 μg/L. A detailed explanation of the higher concentrations in Well 3069 will be provided in the April 1996 South Plume System Evaluation Report.

3.4.1.2 Summary of Constituents with Concentrations above the FRLs

Of the 16 constituents with concentrations above the FRLs identified in Table 3-5, seven constituents - beryllium, cobalt, selenium, vanadium, thorium-228, thorium-232, and bis(2-Ethylhexyl)phthalate - are not of concern for the following reasons: 1) The first six constituents are elevated only in Well 2754, the well that is not representative of aquifer conditions. Well 2754 is not representative because it is screened above the normally saturated portion of the aquifer in clay-rich material and results are more representative of perched water conditions; 2) A detectable concentration of bis(2-Ethylhexyl)phthalate (13 μg/L) occurred in Well 3106 during the second quarter of 1995. Duplicate samples were subsequently collected from this well during the third quarter and an estimated concentration of 1 μg/L of bis(2-Ethylhexyl)phthalate was reported; however, the duplicate showed no detectable concentration of bis(2-Ethylhexyl)phthalate. This indicates that the 13 μg/L detected in the second quarter was likely an anomalous result or laboratory artifact.

The nine remaining constituents are listed in Table 3-6 which identifies the following:

- Number of wells with elevated constituents
- FRLs for the elevated constituents
- Basis for FRLs (Basis explained in Section 3.4.1)
- Range of background levels
- Range of concentrations above FRLs from the routine monitoring program wells
- Comparisons of range of background with range of data above FRLs and of constituent means (from Table 3-5) with FRLs.

From Table 3-6 the following observations are noted:

- The maximum concentrations of five constituents - fluoride, cadmium, manganese, nickel, and radium-228 - are very close to the FRLs (i.e., maximum concentrations are 1 to 2 times greater than their respective FRL).

- Fluoride, cadmium, and manganese concentrations are also analogous to background concentrations. Nickel and radium-228 concentrations are only elevated (above FRL) once in one well, 41217 and 4424, respectively.

- The maximum concentrations of four constituents - antimony, lead, zinc, and total uranium - are relatively more elevated compared to the other constituents identified in Table 3-6 (i.e., maximum concentrations are 6 to 12 times greater than their respective FRL).

- The four constituents that have relatively more elevated detections above their FRL have several individual well means above the FRL - antimony (6 well means above), lead (3 well means above), zinc (2 well means above), and total uranium (2 well means above).

- Only two of the nine constituents listed - cadmium and total uranium - were found to have characteristic patterns of contamination (i.e., there were sufficient spatial detections above background to define a plume as identified in the approved Operable Unit 5 RI Report).

- The remaining seven constituents listed - fluoride, antimony, lead, manganese, nickel, zinc, and radium-228 - were found to only have either isolated elevated results or no trend indicative of a plume (i.e., there were insufficient detections above background to define a plume as identified in the Operable Unit 5 RI Report).

- The FRLs for these nine constituents were based on either background concentrations or ARARs, with the exception of lead where laboratory detection capabilities also played a role.

- The data set used to determine background for the Operable Unit 5 RI/FS process had:

  - No detectable antimony concentrations

  - Only one detectable concentration for both lead and nickel

  - Higher background concentrations for lead and zinc from filtered samples than from unfiltered samples.

From the above observations it can be concluded that none of the FRL exceedences appear to raise an immediate concern requiring acceleration or modification of the Operable Unit 5 groundwater remedy, based on the requirements of the DFOs (Order 2(d)). Total uranium and cadmium, the two constituents that have plume-like characteristics (based on the Operable Unit 5 RI Report interpretations), do require additional discussion.

The two wells with uranium concentrations above the FRL (3069 and 2106) monitor the South Plume and are therefore being addressed by the South Plume DMEPP System Evaluation Report. This report is issued semiannually with the next report to be submitted to EPA and OEPA in April 1996. These two wells are within the capture zone of the South Plume recovery well system that has been operating since August, 1993.

The three routine monitoring program wells (2424, 2417 and 2733) identified as having cadmium detections above the FRL were also identified as having cadmium concentrations above background (the cadmium FRL is based on the 95th percentile background concentration) in the Operable Unit 5 RI Report. However, only Well 2417 is within the area of elevated cadmium concentrations downgradient of Plant 6, which was also identified in the Operable Unit 5 RI Report. The Operable Unit 5 RI Report concluded that the above-background cadmium detections in Wells 2424 and 2733 could not be directly correlated with a FEMP source and may be a result of natural fluctuation in background. As noted in Table 3-6 and in the sixth bullet above, the FRL exceedences for cadmium fall within the range for background.

From the last bullet identified above and with the additional review of the detection limits used at the FEMP, it has been determined that the RCRA program detection limits for two of the nine constituents (antimony and lead) in Table 3-6 should be lowered. This should be done so these constituents can be detected at or below their respective FRL. A recommendation for this refinement is provided in Section 4.0.

Review of the background data set for those parameters listed in Table 3-6 indicates that for some parameters, detection limits used during the collection of Operable Unit 5 RI data may not have been low enough to establish representative background concentrations. As noted in the Operable Unit 5 RI/FS data limitations, unexplained, sporadic, and isolated detections of various COCs do occur outside the defined area of groundwater contamination attributable to the FEMP. Some of the constituent concentrations above the FRLs appear to be isolated and not attributable to the FEMP. It will therefore be a necessary and appropriate part of the groundwater remedial design process to

further evaluate background for some constituents. This effort will further delineate distinctions between background and site-related impacts to groundwater and thereby refine the groundwater remedial footprints presented in the Operable Unit 5 FS Report and ROD.

3.4.2 Organic Results

As noted in both Table 3-5 and Table 3-6 (which summarize the findings of the FRL comparison), only one organic compound (bis(2-Ethylhexyl)phthalate) had a result above the FRL. As stated in Section 3.4.1.2, a detectable concentration of the semivolatile compound bis(2-Ethylhexyl)phthalate (13 μg/L) occurred in one well (3106) during the second quarter of 1995. This detectable concentration was not confirmed in the third quarter sampling event.

Due to the above findings, the following conclusions can be reached:

- The sampling of the routine monitoring program wells for semivolatile analysis should be limited to only those constituents with established FRLs.
- The list of VOCs analyzed for should be reduced to those VOCs with established FRLs. developed.
- VOC analyses that were not performed for eight of the 33 wells (identified in Section 3.3) during the fourth quarter are not considered a significant shortcoming because no VOCs have been identified as being above the FRLs.

3.4.3 Concentration Versus Time Plot Results

Concentration versus time plots required by the DFOs are provided in Appendix C. During the initiation of the routine monitoring program (1993), OEPA and FEMP personnel together decided that concentration versus time plots would be provided for total uranium, sulfate and specific conductance data. The following provides a discussion on those plots.

As shown by the graphs in Appendix C, total uranium results from most wells in the program remain at concentrations well below the FRL of 20 μg/L. In fact, through review of the graphs of the 33 wells in the program, only the following five wells can be identified as having concentrations greater than 4 μg/L (one fifth of the FRL):

- 2754
- 2733
- 2398
- 3069
- 2106.

As mentioned throughout the report, Wells 3069 and 2106 monitor the South Plume and therefore higher total uranium concentrations are expected. Well 2398 at Location 12 is on the leading edge of the South Plume which accounts for the higher concentrations. The concentrations from these three wells will be further evaluated in the April 1996 South Plume Extraction System Evaluation Report. As for the other two wells, Well 2754 has been identified as not representing aquifer conditions and Well 2733 was identified in the 1994 RCRA Annual Report as having total uranium concentrations around 7 μg/L. The 1995 concentrations from Well 2733 are consistent with the 1994 results.

Concentration versus time plots for sulfate are also provided in Appendix C. As indicated in the Operable Unit 5 RI Report, above-background concentrations of sulfate are present below the waste pits and the southern portion of the production area (highest beneath Plant 6). However, as documented in the approved Operable Unit 5 FS Report, sulfate did not qualify as a final FEMP COC and thus did not require the development of a FRL. Because sulfate is not a COC at the FEMP and is not on the approved list of FRL constituents, it is recommended that concentration versus time plots for sulfate be discontinued pending approval of the recommendations in Section 4.0 of this report.

Specific conductance values during 1995 typically ranged from 700 to 1200 micromhos per centimeter (μmhos/cm). This is within the range of background for specific conductance at the FEMP which is 370 to 1890 μmhos/cm. Only Well 2754 had readings above background, but as stated earlier, this well is not representative of aquifer conditions. Inspection of the specific conductance plots reveal that four wells have an upward graphical trend, two wells have a downward graphical trend, and 27 wells show no trend. The four wells that have an upward graphical trend are 2424, 2417, 2430, and 3398. As mentioned, all specific conductance results are within background; even so, specific conductance will continue to be monitored in the future because it is an indicator of water quality changes. Nonetheless, because FRLs are not developed for specific conductance, it is recommended that concentration versus time plots be discontinued pending approval of the recommendations in Section 4.0 of the report.

3.4.4 Groundwater Gradient Analysis

As required by the DFOs, groundwater elevation data needs to be collected from the routine monitoring program wells. Additional site wells are also monitored and groundwater elevation contour maps are made and reviewed to determine if the routine monitoring program wells continue to remain hydraulically downgradient at the property boundaries of the FEMP (DFOs - Order 2(a)). Groundwater elevation contour maps for the 1995 sampling events are provided in Appendix E and

demonstrate that the wells are downgradient. Supplemental data in the form of hydrographs for individual wells are provided in Appendix D.

3.4.5 Micro-Purge Results

The micro-purge technique described in Section 3.2 was used for all 1995 sampling. As required by EPA, 1 out of 20 wells was purged and sampled by using both the micro-purge and conventional methods. The performance checks of detected results are provided in Table 3-7. Many constituents do not appear in Table 3-7 because these constituents had no detectable concentrations. The table indicates the results from these purging methods are similar and support the continued use of the micro-purge technique. Because micro-purge results are comparable to conventional sampling results, it is recommended that the use of micro-purging continue; however, due to the excellent comparability of the data, performance checks are no longer necessary. Therefore, a recommendation to eliminate performance checks is provided in Section 4.0.

3.5 REDEVELOPMENT OF WELLS

During 1994, an investigation was initiated to examine monitoring wells for Volclay™ grout contamination. It was determined from this investigation that eight wells (2733, 3417, 3426, 3429, 3432, 41217, 4432, and 4398) contained some grout in their silt-trap material. In addition, it was determined that one of these wells, 41217, had a significant amount of grout in both its silt-trap material and prepurge and postpurge groundwater. Most importantly, it was determined from this investigation that grout used during well installation did not appear to be negatively impacting the integrity of the wells.

In 1995, six of the eight wells identified as containing grout were redeveloped; Wells 3426 and 3417 were not redeveloped because they were thought to be plugged in 1996 due to construction activities surrounding the OSDF. These wells will not be plugged and therefore will be redeveloped in 1996. All other redeveloped wells appear to be in good condition and there does not appear to be any grout-like material in Well 41217 when this well is sampled.

TABLE 3-1

ROUTINE MONITORING PROGRAM WELL NUMBERS

Location	Type 2 Wells	Type 3 Wells	Type 4 Wells
1	2754		
2	2424	3424	4424
3	2051	31217	41217
4	2426	3426	4426
5	2417	3417	
6	2429	3429	
7	2430	3067	4067
8	2431	3431	
9	2432	3432	4432
10	2733	3733	
11	2070	3070	
12	2398	3398	4398
13	2434	3069	
14	2106	3106	

TABLE 3-2

NUMBER AND FREQUENCY OF QA/QC SAMPLES COLLECTED

Sample Types • PSP-Required Frequency	Number of Samples Collected			
	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
Field duplicates • 1 of 10 wells sampled	4	4	4	4
Field blanks • 1 of 20 wells sampled	6	6	6	7
Trip blanks • 1 for each shipping container	16	14	14	12
Rinsates • 1 of 20 decontamination operations	1	1	1	1
Micro-purge performance checks • 1 of 20 wells sampled	2	2	2	2

TABLE 3-3

TARGET ANALYTE LIST OF THE ROUTINE MONITORING PROGRAM

Inorganics:		
Aluminum	*Antimony*	*Arsenic*
Barium	*Beryllium*	*Cadmium*
Calcium	*Chromium*[a]	*Cobalt*
Copper	Cyanide	Iron
Lead	Magnesium	*Manganese*
Mercury	*Nickel*	Potassium
Selenium	*Silver*	Sodium
Thallium	*Vanadium*	*Zinc*
General Chemistry:		
Alkalinity	Ammonia	Chloride
Fluoride	*Nitrate*	pH
Phenols	Phosphorus (total)	Specific conductance
Sulfate	Temperature	Total organic carbon (TOC)
Total organic halogen (TOX)	Total organic nitrogen (TON)	
Volatile Organics:		
1,1-Dichloroethene	*1,1-Dichloroethane*	1,1,1-Trichloroethane
1,1,2-Trichloroethane	1,1,2,2-Tetrachloroethane	*1,2-Dichloroethane*
1,2-Dichloroethene (Total)	1,2-Dichloropropane	2-Butanone
2-Hexanone	4-Methyl-2-Pentanone	Acetone
Benzene	*Bromodichloromethane*	Bromoform
Bromomethane	*Carbon disulfide*	Carbon tetrachloride
Chlorobenzene	Chloromethane	*Chloroform*
Chloroethane	cis-1,3-Dichloropropene	Dibromochloromethane
Ethylbenzene	*Methylene chloride*	Styrene
Tetrachloroethene	Toluene	Total xylenes
trans-1,3-Dichloropropene	*Trichloroethene*	Vinyl acetate
Vinyl chloride		
Radiological:		
Gross alpha	Gross beta	*Radium-226*
Radium-228	*Technetium-99*	*Thorium-228*
Thorium-230	*Thorium-232*	Total thorium[b]
Total uranium	Uranium-234	Uranium-235/236
Uranium-238		

[a]For this table, chromium is total chromium (which includes both trivalent and hexavalent), whereas Table G.1-1 (final remediation levels) includes only hexavalent chromium (chromium VI).
[b]Total thorium calculated from isotopic thorium

Note: *Italicized* parameters have been identified through the Operable Unit 5 RI/FS process as being constituents of concern for the Great Miami Aquifer and therefore have had FRLs established.

TABLE 3-4
CONSTITUENTS WITH FINAL REMEDIATION LEVELS NOT ON THE ROUTINE MONITORING PROGRAM TARGET ANALYTE LIST

Neptunium-237
Strontium-90
alpha-Chlordane
Aroclor-1254
bis(2-Chloroisopropyl)ether
bis(2-Ethylhexyl)phthalate
Boron
Carbazole
Chromium VI
4-Methylphenol
Molybdenum
4-Nitrophenol
Octachlorodibenzo-p-dioxin
2,3,7,8-Tetrachlorodibenzo-p-dioxin

TABLE 3-5

FREQUENCY OF SEMIVOLATILE ANALYSIS ON 1995 SAMPLES FROM ROUTINE MONITORING PROGRAM WELLS

Location	Well No.	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter
1	2754		X		
2	2424	X	X[a]		
	3424		X		
	4424		X		
3	2051		X		
	31217		X		
	41217		X		
4	2426	X	X[a]		
	3426		X		
	4426		X		
5	2417	X	X[a]		
	3417		X		
6	2429		X		
	3429		X		
7	2430		X[b]		
	3067		X[b]		
	4067		X		
8	2431		X		
	3431		X		
9	2432		X		
	3432		X		
	4432		X[b]		
10	2733		X[b]		
	3733		X		
11	2070		X[b]		
	3070		X		
12	2398		X		
	3398	X	X[a]		
	4398		X		
13	2434		X		
	3069		X[b]		
14	2106		X		
	3106		X	X[b]	

[a]Duplicate sample analyzed at a different laboratory
[b]Duplicate sample analyzed at same laboratory as normal sample

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TABLE 3-6

SUMMARY STATISTICS AND TREND ANALYSIS FOR ROUTINE MONITORING PROGRAM WELLS WITH CONSTITUENT CONCENTRATIONS ABOVE FINAL REMEDIATION LEVELS (1988 through 1995 Data)

Constituent (Final Remediation Level [FRL])	Well	Location	No. of Samples[a]	No. of Samples Above FRL	Minimum[b,c] (mg/L)	Maximum[d] (mg/L)	Mean (mg/L)	Standard Deviation (mg/L)	Trend[e]
Fluoride (0.89 mg/L)	2754[f]	1							
	2424	2	10	4	0.25	1.6	0.788	0.576	No Trend
	3424	2	9	4	0.4	1.8	0.954	0.588	No Trend
	4424	2	9	4	0.3	1.9	0.904	0.654	No Trend
	2051	3	25	5	0.15	1.2	0.425	0.334	No Trend
	31217	3	9	4	0.16	1.7	0.771	0.657	No Trend
	41217	3	9	4	0.33	2	1.14	0.753	No Trend
	2426	4	10	4	0.045	1.5	0.652	0.596	No Trend
	3426	4	9	4	0.24	1.1	0.601	0.384	No Trend
	4426	4	10	4	0.26	1.9	0.939	0.707	No Trend
	2417	5	13	3	0.055	1.3	0.451	0.455	No Trend
	3417	5	9	1	0.065	0.9	0.454	0.335	No Trend
	2429	6	10	3	0.14	1.2	0.514	0.435	No Trend
	3429	6	9	1	0.09	0.9	0.337	0.270	No Trend
	2430	7	11	6	0.12	1.6	0.618	0.604	No Trend
	4067	7	13	3	0.21	0.95	0.441	0.284	No Trend
	2431	8	9	3	0.11	1	0.468	0.392	No Trend
	2432	9	10	4	0.125	1.2	0.498	0.418	No Trend
	3432	9	9	2	0.1	1	0.444	0.352	No Trend
	2733	10	10	4	0.055	1.2	0.462	0.396	No Trend
	2398	12	14	2	0.05	0.9	0.342	0.341	No Trend
	3398	12	11	1	0.11	0.9	0.384	0.334	No Trend
	4398	12	10	1	0.12	0.85	0.406	0.333	No Trend
	2434	13	11	2	0.065	1	0.420	0.343	No Trend
	3106	14	19	1	0.075	0.9	0.268	0.254	No Trend

TABLE 3-6
(Continued)

Constituent (Final Remediation Level [FRL])	Well	Location	No. of Samples[a]	No. of Samples Above FRL	Minimum[b,c] (mg/L)	Maximum[d] (mg/L)	Mean (mg/L)	Standard Deviation (mg/L)	Trend[e]
Antimony (0.006 mg/L)	2754[f]	1							
	2424	2	11	1	0.0015	0.0304	0.0154	0.0091	No Trend
	41217	3	9	1	0.0015	0.0357	0.0175	0.0106	No Trend
	4426	4	12	1	0.0015	0.0318	0.0151	0.0099	No Trend
	3417	5	9	1	0.0015	0.0392	0.0181	0.0112	Down, Marginal
	2432	9	10	1	0.0015	0.0304	0.0168	0.0088	No Trend
	3070	11	12	1	0.0015	0.0304	0.0160	0.0079	No Trend
Beryllium (0.004 mg/L)	2754[f]	1							
Cadmium (0.014 mg/L)	2754[f]	1							
	2424	2	11	1	0.001	0.016	0.003	0.004	Down, Sig.
	2417	5	11	1	0.001	0.016	0.003	0.004	Down, Sig.
	2733	10	10	1	0.001	0.019	0.004	0.005	Down, Sig.
Cobalt (0.17 mg/L)	2754[f]	1							
Lead (0.002 mg/L)	2754[f]	1							
	2424	2	11	1	0.00035	0.0027	0.0011	0.0006	No Trend
	4424	2	9	1	0.00035	0.013	0.0022	0.0038	No Trend
	31217	3	9	1	0.00035	0.02	0.0030	0.0060	No Trend
	41217	3	9	2	0.00045	0.0043	0.0017	0.0014	No Trend
	2426	4	10	2	0.00035	0.0023	0.0014	0.0007	Down, Sig.
	2417	5	11	1	0.00035	0.003	0.0011	0.0007	No Trend
	3429	6	9	1	0.0005	0.0028	0.0011	0.0007	No Trend
	2430	7	12	1	0.00035	0.0016	0.0007	0.0004	No Trend
	2431	8	9	1	0.00035	0.0022	0.0009	0.0006	No Trend
	2733	10	10	1	0.00035	0.0243	0.0032	0.0070	No Trend
	2070	11	12	5	0.00045	0.00492	0.0017	0.0014	No Trend
	3070	11	12	2	0.00035	0.0047	0.0013	0.0012	Down, Marginal
	2398	12	10	1	0.0005	0.0026	0.0010	0.0006	No Trend

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TABLE 3-6
(Continued)

Constituent (Final Remediation Level [FRL])	Well	Location	No. of Samples[a]	No. of Samples Above FRL	Minimum[b,c] (mg/L)	Maximum[d] (mg/L)	Mean (mg/L)	Standard Deviation (mg/L)	Trend[e]
Manganese (0.90 mg/L)	2754[f]	1							
	2424	2	11	1	0.016	0.935	0.392	0.231	Up, Sig.
	2733	10	10	1	0.006	1.13	0.288	0.356	No Trend
Nickel (0.10 mg/L)	2754[f]	1							
	41217	3	9	1	0.003	0.117	0.018	0.035	No Trend
Selenium (0.05 mg/L)	2754[f]	1							
Vanadium (0.038 mg/L)	2754[f]	1							
Zinc (0.021 mg/L)	2754[f]	1							
	2424	2	11	2	0.00145	0.0347	0.0095	0.0098	No Trend
	3424	2	9	1	0.00085	0.0247	0.0059	0.0068	Down, Marginal
	41217	3	9	1	0.00435	0.0221	0.0111	0.0055	No Trend
	2426	4	10	1	0.0008	0.047	0.0090	0.0130	Down, Sig.
	4426	4	12	1	0.0008	0.026	0.0076	0.0073	Down, Sig.
	2417	5	11	1	0.0012	0.0296	0.0086	0.0084	No Trend
	2430	7	12	1	0.00165	0.0314	0.0081	0.0077	Down, Marginal
	2431	8	9	1	0.00145	0.0534	0.0101	0.0155	No Trend
	3431	8	10	1	0.00145	0.124	0.0165	0.0359	No Trend
	2432	9	10	1	0.00145	0.0271	0.0083	0.0070	No Trend
	4432	9	8	1	0.00145	0.216	0.0317	0.0697	No Trend
	2733	10	9	2	0.00145	0.152	0.0279	0.0448	No Trend
	3070	11	12	1	0.00085	0.0894	0.0145	0.0241	No Trend
	3398	12	10	1	0.00145	0.0568	0.0096	0.0158	No Trend
	2434	13	11	1	0.00145	0.0235	0.0075	0.0067	No Trend
	2106	14	12	2	0.00085	0.0242	0.0080	0.0083	No Trend
	3106	14	12	1	0.00145	0.0789	0.0112	0.0209	Down, Marginal

TABLE 3-6
(Continued)

Constituents (Final Remediation Level [FRL])	Well	Location	No. of Samples[a]	No. of Samples Above FRL	Minimum[b,c] (pCi/L)	Maximum[d] (pCi/L)	Mean (pCi/L)	Standard Deviation (pCi/L)	Trend[e]
Radium-228 (20 pCi/L)	4424	2	9	1	0.00	23.3	2.99	7.17	Down, Sig.
Thorium-228 (4 pCi/L)	2754[f]	1							
Thorium-232 (1.2 pCi/L)	2754[f]	1							
					Minimum[b,c] (μg/L)	Maximum[d] (μg/L)	Mean (μg/L)	Standard Deviation (μg/L)	
Total uranium (20 μg/L)	3070	11	20	1[g]					
	3398	12	12	1[g]					
	3069	13	20	8	0.5	130	36.9	42.3	Up, Sig.
	2106	14	18	13	1.09	88.6	49.5	22.0	No Trend
bis(2-Ethylhexyl)phthalate (6.0 μg/L)	3106	14	4	1[h]					

[a]Number of samples used to perform trend analysis and to assess against FRLs; data qualified with Z or R (see Appendix B) not used in analysis.
[b]For values where the lowest concentration is below the detection limit, the minimum value is set at half the detection limit for trend analysis.
[c]For values where the lowest concentration is below zero, the minimum value is set at zero for trend analysis.
[d]For values where the highest concentration is below the detection limit, the maximum value is set at half the detection limit for trend analysis.
[e]No Trend = No Significant Trend
Down, Sig. = Down, Significant
Up, Sig. = Up, Significant
[f]Not representative of aquifer conditions; therefore, trend analysis not performed.
[g]Erroneous result in 1994 (concentration of approximately 1 μg/L for total uranium documented in the 1994 RCRA Annual Report); therefore, trend analysis not performed.
[h]Isolated elevated concentration; therefore, trend analysis not performed.

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TABLE 3-7

COMPARISON WITH BACKGROUND AND STATISTICAL MEANS OF NINE CONSTITUENTS WITH RESULTS ABOVE FINAL REMEDIATION LEVELS (FRLs) (1988 through 1995 Data)

Constituent	No. of Wells[a]	FRL	Basis for FRL[b]	Range of Background Unfiltered Samples	Range of Data Above FRL Unfiltered Samples	Comparison of 2 Previous Columns	Comparison of Mean Concentrations with FRL[c]
Fluoride[d]	24	0.89 mg/L	B	0.1-1.9 mg/L	0.9-2.0 mg/L	Analogous	4 wells have a mean above FRL
Antimony[e]	6	0.006 mg/L	A	No detections	0.0245-0.0392 mg/L	-	6 wells have a mean above FRL
Cadmium[f]	3	0.014 mg/L	B	0.0022-0.0135 mg/L	0.0155-0.0191 mg/L	Analogous	0 wells have a mean above FRL
Lead[e]	13	0.002 mg/L	B,D	0.002 mg/L[g] 0.0016-0.029 mg/L[h]	0.0022-0.0243 mg/L	Above	3 wells have a mean above FRL
Manganese[e]	2	0.90 mg/L	B	0.0043-0.904 mg/L	0.947-1.13 mg/L	Analogous	0 wells have a mean above FRL
Nickel[e]	1	0.10 mg/L	A	0.0514 mg/L[g]	0.117 mg/L	Above[i]	0 wells have a mean above FRL
Zinc[e]	17	0.021 mg/L	B	0.0087-0.021 mg/L 0.0068-0.133 mg/L[h]	0.0221-0.216 mg/L	Above	2 wells have a mean above FRL
Radium-228[d]	1	20 pCi/L	A	1.0-5.2 pCi/L	23.3 pCi/L	Above[j]	0 wells have a mean above FRL
Total uranium[f]	2	20 μg/L	A	0.1-3.1 μg/L	20.7-130 μg/L	Above[k]	2 wells have a mean above FRL

[a]Number out of 32 routine monitoring program wells with concentrations above the FRL, excluding both Well 2754 and nonrepresentative data.
[b]A = ARAR based.
B = 95th percentile background groundwater concentration.
D = Detection limit.
[c]Means are identified in Table 3-5. Number of wells out of 32 monitoring program wells, excluding Well 2754.
[d]Identified in the OU5 RI Report as having isolated elevated results.
[e]Identified in the OU5 RI Report as having no trends indicative of plumes.
[f]Identified in the OU5 RI Report as having trends indicative of plumes.
[g]Only one detected value - all other results were not detected.
[h]Range of background for filtered samples; data included for informational purposes because filtered results are above unfiltered results.
[i]Well 41217 had an isolated result for nickel above the FRL; most recent result was below FRL.
[j]Well 4424 had an isolated result for radium above the FRL; most recent result was below FRL.
[k]Based on data from two wells located within the South Plume.

TABLE 3-8

MICRO-PURGE PERFORMANCE CHECKS

			Micro-Purge			Conventional		
Sampling Date	Well	Parameter	Validated Result	Unit	Qualifier[a]	Validated Result	Unit	Qualifier[a]
January 1995	4067	Alkalinity as CaCO3	250	mg/L	-	250	mg/L	-
		Ammonia	0.3	mg/L	-	0.4	mg/L	-
		Chloride	31	mg/L	-	32	mg/L	-
		Fluoride	0.9	mg/L	-	1.0	mg/L	-
		Phosphorus	0.240	mg/L	J	0.160	mg/L	J
		Specific conductance	690	µmhos/cm	-	690	µmhos/cm	-
		Sulfate	75	mg/L	-	76	mg/L	-
		Total organic nitrogen	0.1	mg/L	U	0.1	mg/L	-
		Arsenic	0.0063	mg/L	-	0.0076	mg/L	-
		Barium	0.0822	mg/L	-	0.0800	mg/L	-
		Calcium	97.7	mg/L	-	96.3	mg/L	-
		Iron	3.40	mg/L	-	3.44	mg/L	-
		Magnesium	26.7	mg/L	-	25.9	mg/L	-
		Manganese	0.252	mg/L	-	0.227	mg/L	-
		Sodium	11.8	mg/L	-	10.6	mg/L	-
		Radium-226	0.339	pCi/L	J	0.150	pCi/L	U
		Technetium-99	-0.382[b]	pCi/L	U	1.17	pCi/L	J
		Thorium-228	0.030	pCi/L	J	0.010	pCi/L	UJ
		Thorium-230	0.248	pCi/L	J	0.163	pCi/L	J
		Thorium-232	0.037	pCi/L	J	0.005	pCi/L	UJ
		Uranium, total	0.053	µg/L	-	0.003	µg/L	U
	3106	Alkalinity as CaCO3	260	mg/L	-	250	mg/L	-
		Specific conductance	730	µmhos/cm	-	730	µmhos/cm	-
		Barium	0.0446	mg/L	-	0.0476	mg/L	-
		Calcium	99.5	mg/L	-	101	mg/L	-
		Magnesium	25.2	mg/L	-	25.5	mg/L	-
		Manganese	0.0053	mg/L	-	0.0063	mg/L	-
		Potassium	2.75	mg/L	-	2.75	mg/L	-
		Sodium	13.9	mg/L	-	14.2	mg/L	-
		Radium-226	0.0750	pCi/L	U	0.206	pCi/L	J
		Thorium-228	0.0500	pCi/L	J	0.0400	pCi/L	J
		Thorium-230	0.0800	pCi/L	-	0.0500	pCi/L	J
		Uranium, total	1.38	µg/L	-	1.25	µg/L	-
		Uranium-234	0.540	pCi/L	-	0.580	pCi/L	-
		Uranium-235/236	0.0400	pCi/L	J	0.0100	pCi/L	U
		Uranium-238	0.520	pCi/L	-	0.360	pCi/L	-
April 1995	2430	Alkalinity as CaCO3	310	mg/L	-	310	mg/L	-
		Ammonia	0.04	mg/L	-	0.04	mg/L	U
		Chloride	15	mg/L	-	15	mg/L	-
		Fluoride	1.6	mg/L	-	1.6	mg/L	-
		Nitrate/Nitrite	0.008	mg/L	U*	0.008	mg/L	U*
		Phosphorus	0.080	mg/L	-	0.040	mg/L	-
		Specific conductance	1500	µmhos/cm	-	1400	µmhos/cm	-
		Sulfate	600	mg/L	-	530	mg/L	-

TABLE 3-8
(Continued)

Sampling Date	Well	Parameter	Micro-Purge Validated Result	Micro-Purge Unit	Micro-Purge Qualifier[a]	Conventional Validated Result	Conventional Unit	Conventional Qualifier[a]
April 1995	2430	Total organic carbon	0.9	mg/L	-	0.7	mg/L	-
(Contd.)		Barium	0.0535	mg/L	-	0.0498	mg/L	-
		Calcium	246	mg/L	-	225	mg/L	-
		Iron	6.74	mg/L	J	3.37	mg/L	J
		Magnesium	38.1	mg/L	-	36.1	mg/L	-
		Manganese	0.633	mg/L	-	0.536	mg/L	-
		Potassium	2.20	mg/L	-	2.21	mg/L	-
		Sodium	8.01	mg/L	-	7.82	mg/L	-
		Gross Alpha	0.730	pCi/L	UJ	6.30	pCi/L	J
		Gross Beta	12.0	pCi/L	J	13.0	pCi/L	J
		Radium-226	0.580	pCi/L	-	0.350	pCi/L	U
		Thorium-230	0.0900	pCi/L	J	0.0900	pCi/L	J
		Uranium, total	3.80	µg/L	-	2.30	µg/L	-
		Uranium-234	1.50	pCi/L	-	0.930	pCi/L	J
		Uranium-235/236	0.110	pCi/L	J	0.101	pCi/L	J
		Uranium-238	1.10	pCi/L	-	0.820	pCi/L	J
		bis(2-Ethylhexyl)phthalate	2	µg/L	J	10	µg/L	U
	2733	Alkalinity as CaCO3	280	mg/L	-	270	mg/L	-
		Chloride	28	mg/L	-	28	mg/L	-
		Fluoride	0.9	mg/L	-	0.9	mg/L	-
		Nitrate/Nitrite	0.11	mg/L	J	0.02	mg/L	J
		Phosphorus	0.030	mg/L	-	0.030	mg/L	-
		Specific conductance	870	µmhos/cm	-	870	µmhos/cm	-
		Sulfate	150	mg/L	-	150	mg/L	-
		Barium	0.0464	mg/L	-	0.0470	mg/L	-
		Calcium	108	mg/L	-	109	mg/L	-
		Iron	0.366	mg/L	J	0.128	mg/L	J
		Magnesium	31.8	mg/L	-	32.0	mg/L	-
		Manganese	0.145	mg/L	-	0.130	mg/L	-
		Potassium	2.32	mg/L	-	2.38	mg/L	-
		Selenium	0.0024	mg/L	-	0.0019	mg/L	-
		Sodium	14.0	mg/L	-	14.2	mg/L	-
		Gross alpha	6.60	pCi/L	J	2.50	pCi/L	UJ
		Radium-226	0.290	pCi/L	J	0.310	pCi/L	U
		Technetium-99	1.10	pCi/L	J	1.10	pCi/L	J
		Thorium-230	1.20	pCi/L	J	0.0300	pCi/L	J
		Uranium, total	5.40	ug/L	-	5.20	ug/L	-
		Uranium-234	2.50	pCi/L	-	2.70	pCi/L	-
		Uranium-235/236	0.620	pCi/L	-	2.70	pCi/L	-
		Uranium-238	2.50	pCi/L	-	2.50	pCi/L	-
July 1995	2070	Alkalinity as CaCO3	290	mg/L	J	290	mg/L	J
		Chloride	23	mg/L	-	23	mg/L	-
		Fluoride	0.4	mg/L	-	0.4	mg/L	-

TABLE 3-8
(Continued)

Sampling Date	Well	Parameter	Micro-Purge Validated Result	Micro-Purge Unit	Micro-Purge Qualifier[a]	Conventional Validated Result	Conventional Unit	Conventional Qualifier[a]
July 1995	2070	Nitrate/Nitrite	0.05	mg/L	J	0.008	mg/L	UJ
(Contd.)		Specific conductance	680	µmhos/cm	-	660	µmhos/cm	-
		Sulfate	62	mg/L	-	58	mg/L	-
		Total organic carbon	0.7	mg/L	-	0.7	mg/L	-
		Total organic nitrogen	0.1	mg/L	UJ	0.2	mg/L	J
		Barium	0.0524	mg/L	-	0.0520	mg/L	-
		Calcium	90.7	mg/L	-	88.1	mg/L	-
		Cobalt	0.0052	mg/L	-	0.0049	mg/L	U
		Iron	0.238	mg/L	J	0.817	mg/L	J
		Magnesium	25.8	mg/L	-	25.1	mg/L	-
		Manganese	0.0812	mg/L	J	0.258	mg/L	J
		Potassium	2.51	mg/L	-	2.60	mg/L	-
		Sodium	13.9	mg/L	-	12.9	mg/L	-
		Radium-226	0.130	pCi/L	U	0.330	pCi/L	J
		Thorium-228	0.051	pCi/L	U	0.083	pCi/L	J
		Uranium, total	1.01	µg/L	J	0.972	µg/L	J
		Uranium-234	0.349	pCi/L	J	0.436	pCi/L	J
		Uranium-238	0.336	pCi/L	J	0.287	pCi/L	J
	2430	Alkalinity as CaCO3	290	mg/L	-	290	mg/L	-
		Chloride	15	mg/L	-	15	mg/L	-
		Fluoride	1.6	mg/L	-	1.6	mg/L	-
		Nitrate/Nitrite	0.02	mg/L	J	0.07	mg/L	J
		Phosphorus	0.030	mg/L	J	0.010	mg/L	UJ
		Specific conductance	1500	µmhos/cm	-	1500	µmhos/cm	-
		Sulfate	660	mg/L	-	640	mg/L	-
		Total organic halogens	0.0069	mg/L	UJ	0.020	mg/L	J
		Barium	0.0480	mg/L	-	0.0460	mg/L	-
		Calcium	281	mg/L	-	271	mg/L	-
		Iron	3.86	mg/L	-	3.37	mg/L	-
		Lead	0.0107	mg/L	J	0.0013	mg/L	UJ
		Magnesium	43.4	mg/L	-	42.8	mg/L	-
		Manganese	0.812	mg/L	J	0.716	mg/L	J
		Potassium	3.22	mg/L	-	2.89	mg/L	-
		Sodium	9.21	mg/L	-	9.23	mg/L	-
		Gross alpha	16.9	pCi/L	J	-3.27	pCi/L	UJ
		Radium-226	0.530	pCi/L	-	0.410	pCi/L	-
		Thorium-228	0.067	pCi/L	J	0.045	pCi/L	U
		Thorium-230	0.228	pCi/L	U	0.392	pCi/L	J
		Uranium, total	5.06	µg/L	J	3.61	µg/L	J
		Uranium-234	2.32	pCi/L	J	1.36	pCi/L	J
		Uranium-235/236	0.156	pCi/L	J	0.105	pCi/L	-
		Uranium-238	1.87	pCi/L	J	1.24	pCi/L	J

TABLE 3-8
(Continued)

Sampling Date	Well	Parameter	Micro-Purge Validated Result	Micro-Purge Unit	Micro-Purge Qualifier[a]	Conventional Validated Result	Conventional Unit	Conventional Qualifier[a]
September 1995	2106	Alkalinity as CaCO3	233	mg/L	-	243	mg/L	-
		Chloride	24	mg/L	-	23.7	mg/L	-
		Fluoride	0.19	mg/L	-	0.19	mg/L	-
		Specific conductance	620	µmhos/cm	-	633	µmhos/cm	-
		Sulfate	51	mg/L	-	51.5	mg/L	-
		Total organic carbon	9.32	mg/L	J	13.3	mg/L	J
		Aluminum	0.0640	mg/L	U	0.0643	mg/L	-
		Barium	0.0378	mg/L	-	0.0376	mg/L	-
		Calcium	87.5	mg/L	-	87.9	mg/L	-
		Magnesium	22.0	mg/L	-	22.2	mg/L	-
		Potassium	2.96	mg/L	-	2.95	mg/L	-
		Sodium	15.9	mg/L	-	15.0	mg/L	-
		Vanadium	0.0110	mg/L	U	0.0223	mg/L	-
		Gross alpha	18.5	pCi/L	J	21.4	pCi/L	J
		Gross beta	15.2	pCi/L	-	16.3	pCi/L	-
		Radium-226	0.295	pCi/L	J	0.181	pCi/L	J
		Thorium-228	0.038	pCi/L	J	0.020	pCi/L	U
		Uranium, total	53.0	µg/L	-	56.1	µg/L	-
		Uranium-234	13.8	pCi/L	-	14.3	pCi/L	-
		Uranium-235/236	0.934	pCi/L	-	0.921	pCi/L	-
		Uranium-238	14.4	pCi/L	-	14.8	pCi/L	-
		1,1,1-Trichloroethane	1	µg/L	U	0.2	µg/L	J
	2417	Alkalinity as CaCO3	282	mg/L	-	281	mg/L	-
		Chloride	19.9	mg/L	-	20.2	mg/L	-
		Nitrate/Nitrite	0.067	mg/L	-	0.075	mg/L	-
		Specific conductance	1080	µmhos/cm	-	1000	µmhos/cm	-
		Sulfate	366	mg/L	-	339	mg/L	-
		Total organic carbon	9.9	mg/L	J	7.9	mg/L	J
		Total organic halogens	0.0233	mg/L	J	0.0227	mg/L	J
		Calcium	229	mg/L	-	208	mg/L	-
		Magnesium	40.9	mg/L	-	36.1	mg/L	-
		Potassium	2.76	mg/L	-	2.64	mg/L	-
		Sodium	12.2	mg/L	J	11.8	mg/L	J
		Gross alpha	0.992	pCi/L	U	1.67	pCi/L	J
		Gross beta	2.32	pCi/L	-	3.40	pCi/L	-
		Radium-226	0.265	pCi/L	J	0.524	pCi/L	-
		Uranium, total	1.98	µg/L	-	1.97	µg/L	-
		Uranium-234	0.936	pCi/L	J	0.709	pCi/L	J
		Uranium-235/236	0.031	pCi/L	J	0.049	pCi/L	J
		Uranium-238	0.667	pCi/L	-	0.607	pCi/L	-

[a]For qualifier definitions, refer to Appendix B
[b]Laboratory background corrected

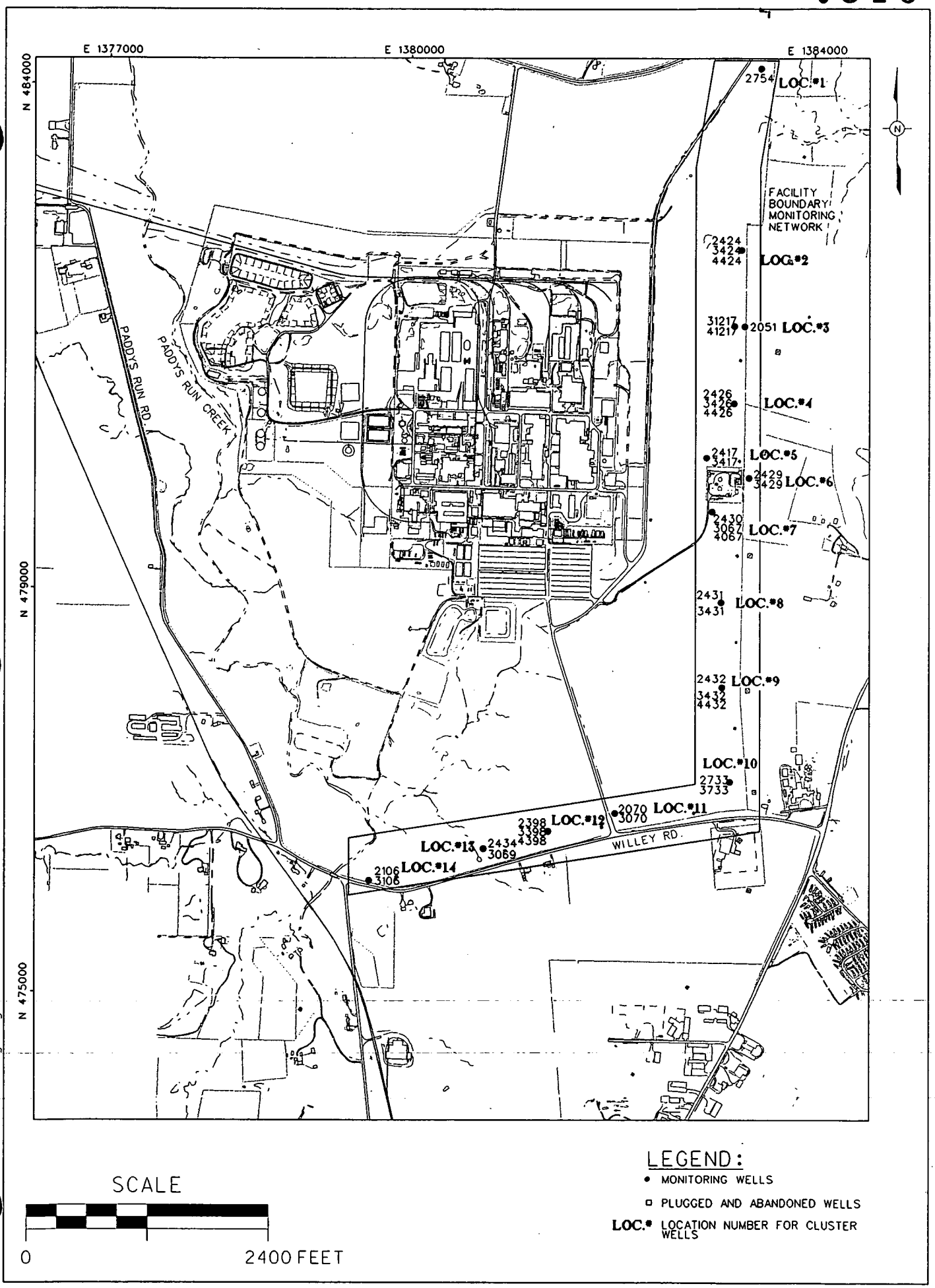

FIGURE 3-1. ROUTINE MONITORING PROGRAM WELLS

4.0 CONCLUSIONS AND RECOMMENDATIONS

The 1995 RCRA groundwater monitoring program (routine monitoring program) was successful in pinpointing several concerns to be watched for in the 1996 reporting period and to be considered during the remedial design phase of the Great Miami Aquifer CERCLA restoration program. The 1995 results also provided additional information to help tailor the development of the long-term IEMP that is being developed by the FEMP to monitor implementation and successful completion of the site-wide FEMP remedy. The IEMP will also address the long-term monitoring requirements for the on-site disposal facility that will remain at the FEMP following completion of the site-wide remedy. A draft of the IEMP is scheduled for submission to EPA and OEPA in 1996.

In general, the routine monitoring program continues to function successfully as an early warning system to detect and assess potential changes in groundwater conditions at the FEMP property boundary that could require supplemental response actions before full implementation of the Great Miami Aquifer restoration effort.

The principal findings and recommendations from the 1995 reporting period are summarized below.

Findings

1. As required by Order 2(d) of the DFOs, each RCRA Annual Report must determine whether early or emergency groundwater actions are necessary to protect public health or the environment. The 1995 results from the routine monitoring program confirm that other than the contamination comprising the South Plume (currently addressed under Removal Action 3 which is being incorporated into the final groundwater remedy), there are no concentrations of contaminants reported at the routine monitoring program well locations that trigger the need for action ahead of the final Operable Unit 5 groundwater remedy. This finding is consistent with the findings under Order 2(d) for the previous program years (1993 and 1994).

2. Now that legally binding FRLs have been established for the Great Miami Aquifer, it is necessary and appropriate to modify two parts of the current RCRA program: detection limits and the target analyte list. Some of the detection limits initially used in the routine monitoring program are not low enough to meet the FRLs; therefore, the detection limits should be adjusted downward where necessary. Also, the ROD's list of constituents with established FRLs differs from the routine monitoring program target analyte list; therefore, the routine monitoring program should adopt the list of constituents with FRLs from the Operable Unit 5 ROD (see Table G.1-1). This will build a useful and consistent long-term database to provide optimum information to the aquifer restoration program and facilitate a seamless transition from RCRA surveillance monitoring (conducted now) to the more comprehensive monitoring (conducted under the IEMP) that will accompany the Operable Unit 5 groundwater remedy.

3. Several of the naturally occurring constituents examined under the routine monitoring program had occasional detections near or slightly above the corresponding FRL from the Operable Unit 5 ROD. For the majority of these constituents, the FRL was based on background concentrations

developed through the Operable Unit 5 RI. Generally, these occasional detections reaffirm the uncertainties and data limitations noted in both the Operable Unit 5 RI and FS Reports (DOE 1995h; 1995c) concerning the precision with which natural background concentrations can be determined at the FEMP. While these detections do not indicate a need for an early response action under Order 2(d), they do highlight the inherent difficulty in differentiating site-related impacts from natural background distributions for some constituents when concentration levels are in the vicinity of the FRL. These occasional detections that fluctuate above and below the background-based FRLs may indicate a need to revisit the uncertainties and data limitations in the background values that were established in the Operable Unit 5 RI Report (DOE 1995h), so proper termination decisions for the groundwater remedy can be made. This reassessment of background concentrations for select constituents will be considered during the remedial design phase of the groundwater remedy, and appropriate actions will be initiated as needed through the CERCLA post-ROD decision-making process.

4. Nine constituents from the routine monitoring program wells were found to have concentrations that occasionally exceed their corresponding FRL. Except for two constituents at two locations (manganese at Well 2424 and total uranium at Well 3069), there were no trends in the data that would indicate increasing concentrations over time. The uranium concentrations at Well 3069 (located within the current capture zone of the South Plume removal action) are being evaluated as part of the South Plume DMEPP and will be reported in the April 1996 System Evaluation Report. Manganese data from routine monitoring program sampling events will be watched closely in the future and the information carried forward as needed for consideration in the remedial design of the groundwater remedy. The remaining constituents will also be reevaluated as necessary during remedial design to ensure that distinctions between background levels and site-related impacts can be made.

5. The results of the ongoing comparisons between micro-purging and conventional purging techniques that have been conducted over the past several years of the routine monitoring program further substantiate that micro-purging is an effective and viable option for use in future sampling activities. At this time, DOE concludes that the independent performance checks are no longer necessary since successful comparison results have been obtained.

6. The semivolatile constituent analyses (that were added as a supplement to the original routine monitoring program target analyte list) further indicate that semivolatile compounds are not of concern at the FEMP, with the exception of those that appear on the FRL list. By adopting the FRL list as the target analyte list for future routine monitoring program sampling activities, analyses for those semivolatile compounds that are of concern to the FEMP will continue. DOE concludes that the remaining semivolatile analyses can be discontinued at this time.

7. Significant remediation activities will begin at the FEMP in late 1996. None of these activities are anticipated to impact the routine monitoring program for 1996; however, construction of the OSDF will eventually cause several of the wells to be plugged and abandoned due to their proximity to the facility's location. Long-term monitoring needs in this geographic area will be identified and incorporated into the IEMP.

8. Because Well 2754 has been determined to be nonrepresentative of aquifer conditions, as noted in the Operable Unit 5 RI Report (DOE 1995h), it is now appropriate to stop sampling this well and replace it with a new Type 2 well. The new well should be installed to the south of Well 2754 at a location that will be representative of aquifer conditions in the northeast area of the site.

9. Eight routine monitoring program wells were identified in the 1994 RCRA Annual Report as containing grout in their silt-traps. Six of the eight wells were redeveloped in 1995 and appear to

be in good condition. The remaining two wells will be redeveloped in 1996. These two wells were not redeveloped in 1995 because they were expected to be plugged in 1996 due to construction activities surrounding the OSDF. Now that it has been determined that these wells will not be plugged, they will be redeveloped. It should also be noted that as a commitment in the 1994 RCRA Annual Report, Well 41217 (the well containing more grout than the other seven wells) was reevaluated after the first quarter sampling event in 1995 and was determined to be in good condition.

Based on these findings, DOE offers the following recommendations to tailor and refine the routine monitoring program during 1996 and beyond. These recommendations for improvement will be incorporated into the 1996 routine monitoring sampling program following OEPA approval of the 1995 report.

Recommendations

1. The routine monitoring program target analyte list should be revised to match the Great Miami Aquifer list of parameters with FRLs specified in the approved Operable Unit 5 ROD. The FRLs are the benchmark by which the comprehensiveness and success of the groundwater restoration effort will be evaluated. They were established for parameters that were considered to be risk contributors. This target analyte list revision will require the addition of 14 parameters (Table 3-4) and the deletion of 45 parameters. Although pH, specific conductance, and temperature do not have FRLs, these field parameters should remain on the target analyte list because they are good indicators of water quality.

2. The detection limits used in future routine monitoring program activities should be revised downward, where necessary, to accommodate the more stringent requirements of the FRLs.

3. As a necessary consequence of adopting the FRLs into the program, the time series trend plots for sulfate and specific conductance (that were produced in 1993, 1994, and 1995) should be discontinued. Sulfate is not a constituent of concern or considered to be a risk contributor at the FEMP and is not on the approved list of constituents with FRLs. Specific conductance will continue to be monitored in the field but should not be graphically represented.

4. Monitoring activities at the property boundary (now conducted through the routine monitoring program) should be rolled into the comprehensive IEMP once this program is implemented. Following EPA and OEPA approval of the IEMP, it is recommended that the obligations of the routine monitoring program be accomplished under the IEMP.

5. The uncertainties and data limitations associated with the determination of groundwater background concentrations should be revisited. This activity is an appropriate and necessary part of the remedial design process for the site groundwater remedy and will be specified in the Operable Unit 5 Remedial Design Work Plan.

6. The performance checks for the micro-purge sampling method should be discontinued because the micropurge method has proven to yield representative sample results.

7. Well 2754 should be plugged and abandoned because it is not representative of aquifer conditions. A replacement Type 2 well should be drilled to the south of Well 2754 at a location that represents aquifer conditions. The replacement well will be incorporated into the routine

monitoring program and, if necessary, may become an element of the long-term well network envisioned for the FEMP.

These recommendations for improvement reflect the ongoing maturation of the FEMP's site-wide monitoring activities and the increasing focus on actual remediation. The 1996 RCRA reporting period represents the first opportunity for the FEMP to begin gauging the success of the environmental media cleanup program against the requirements specified in the Operable Unit 5 ROD. The suggested improvements will help to establish an effective database that will enhance future decisions concerning the progress and success of the site-wide remedy. Following approval of the 1995 RCRA Annual Report and the recommendations listed above, DOE will implement the changes and furnish EPA and OEPA with written documentation of implemented actions.

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APPENDIX A

ANALYTICAL RESULTS FROM THE 1995 RCRA GROUNDWATER SAMPLING

Analytical data from the 1995 RCRA sampling collected under the Project Specific Plan for the Routine Monitoring Program are provided in Appendix A. Definitions of validation and laboratory qualifiers are provided in Appendix B. The target analyte list is provided in Table 3-3 within the document. This list includes parameters from:

- Groundwater Quality Parameters (Ohio Administrative Code [OAC] 3745-65-92[B][2]/40 Code of Federal Regulations [CFR] 265.92[b][2])
- Groundwater Contamination Parameters (OAC 3745-65-92[B][3]/40 CFR 265.92[b][3])
- Parameters Characterizing the Suitability of Groundwater as a Drinking Water Supply (OAC 3745-81-11[B]/40 CFR 141.11[b])

Unfiltered samples were collected for these analyses.

Analytical results are reported in four sections in order of well location, well type, parameter, and sample date. The first section includes all parameters identified on the target analyte list (Table 3-3) with the exception of pH and temperature. The second section includes pH and temperature results which were measured in the field. The third section includes all additional parameters analyzed during 1995 which are not included on the target analyte list. The fourth section includes QA/QC samples collected and analyzed during 1995.

It should be noted that there were some negative nondetectable concentrations for total uranium from fourth quarter samples. Negative concentrations are possible due to corrections made for laboratory backgrounds. All the wells that had negative nondetect concentrations historically have concentrations below 1 μg/L. Nondetected concentrations are not identified on the graphs in Appendix C.

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	Alkalinity as CaCO3	10-JAN-95		-	390	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JAN-95		-	.4	MG/L	UNFILTERED	NORMAL
	Chloride	10-JAN-95		-	240	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JAN-95		-	2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JAN-95		-	.59	MG/L	UNFILTERED	NORMAL
	Phenols	10-JAN-95	U*	-	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JAN-95		-	1.7	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JAN-95		-	1900	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JAN-95		-	220	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JAN-95		-	3	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JAN-95		-	.04	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JAN-95		U	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JAN-95		-	166	MG/L	UNFILTERED	NORMAL
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	10-JAN-95		-	.714	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JAN-95		-	.0074	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JAN-95		-	.0207	MG/L	UNFILTERED	NORMAL
	Calcium	10-JAN-95		-	484	MG/L	UNFILTERED	NORMAL
	Chromium	10-JAN-95		-	7.76	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JAN-95		-	.137	MG/L	UNFILTERED	NORMAL
	Copper	10-JAN-95		-	.336	MG/L	UNFILTERED	NORMAL
	Iron	10-JAN-95		-	218	MG/L	UNFILTERED	NORMAL
	Lead	10-JAN-95		-	.063	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JAN-95		-	171	MG/L	UNFILTERED	NORMAL
	Manganese	10-JAN-95		-	3.3	MG/L	UNFILTERED	NORMAL
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-JAN-95		-	3.63	MG/L	UNFILTERED	NORMAL
	Potassium	10-JAN-95		-	55.6	MG/L	UNFILTERED	NORMAL
	Selenium	10-JAN-95		-	.0061	MG/L	UNFILTERED	NORMAL
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	10-JAN-95		-	133	MG/L	UNFILTERED	NORMAL
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JAN-95		-	.289	MG/L	UNFILTERED	NORMAL
	Zinc	10-JAN-95		-	.498	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JAN-95		J	26.403	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JAN-95		J	64.362	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JAN-95		-	4.414	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JAN-95		-	3.1	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JAN-95		J	1.062	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JAN-95			36.36822	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JAN-95		J	4.629	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JAN-95		J	3.456	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JAN-95		J	3.966	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JAN-95		-	10.728	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JAN-95		J	5.81400000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JAN-95		J	.27	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JAN-95		J	4.509	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JAN-95	B	J	24	UG/L	UNFILTERED	NORMAL
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	7	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95		UJ	21	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95		J	.76	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	U	.61	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	J	1.8	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			4.6767	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95		-	.87	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95		J	.66	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95		-	.51	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95	U	-	7.1	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95	U	-	2.8	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95		-	2.3	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-APR-95		-	420	MG/L	UNFILTERED	NORMAL
	Ammonia	18-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	18-APR-95		-	94	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	Fluoride	18-APR-95		-	1.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-APR-95		J	.14	MG/L	UNFILTERED	NORMAL
	Phenols	18-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-APR-95		-	1.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-APR-95		-	1300	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-APR-95		J	280	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-APR-95		U	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-APR-95		-	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-APR-95		-	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	18-APR-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Antimony	18-APR-95	B	-	.0264	MG/L	UNFILTERED	NORMAL
	Arsenic	18-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	18-APR-95	B	-	.0676	MG/L	UNFILTERED	NORMAL
	Beryllium	18-APR-95	B	U	.00063	MG/L	UNFILTERED	NORMAL
	Cadmium	18-APR-95	B	-	.0021	MG/L	UNFILTERED	NORMAL
	Calcium	18-APR-95		-	108	MG/L	UNFILTERED	NORMAL
	Chromium	18-APR-95		-	.0739	MG/L	UNFILTERED	NORMAL
	Cobalt	18-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	18-APR-95	B	U	.0042	MG/L	UNFILTERED	NORMAL
	Iron	18-APR-95	E	J	1.68	MG/L	UNFILTERED	NORMAL
	Lead	18-APR-95		U	.0037	MG/L	UNFILTERED	NORMAL
	Magnesium	18-APR-95		-	66.2	MG/L	UNFILTERED	NORMAL
	Manganese	18-APR-95		-	.069200000	MG/L	UNFILTERED	NORMAL
	Mercury	18-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-APR-95		-	.064700000	MG/L	UNFILTERED	NORMAL
	Potassium	18-APR-95	B	-	1.39	MG/L	UNFILTERED	NORMAL
	Selenium	18-APR-95	B	-	.0023	MG/L	UNFILTERED	NORMAL
	Silver	18-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	18-APR-95		-	55.1	MG/L	UNFILTERED	NORMAL
	Thallium	18-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	18-APR-95	B	-	.0053	MG/L	UNFILTERED	NORMAL
	Zinc	18-APR-95	B	U	.0132	MG/L	UNFILTERED	NORMAL
	Cyanide	18-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-APR-95		UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	Carbon Tetrachloride	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	400	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95		UJ	.600000000	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	270	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95		-	.07	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	3.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	2100	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	380	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95		-	5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95		J	.600000000	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95		-	54.1	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	B	-	.0052	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95		-	.387	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	B	-	.0021	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95		-	.0649	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	283	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95		-	2.74	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	B	-	.0534	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95		-	.12	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	81	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95		-	.0213	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	102	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	3.09	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95		-	.905	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95		-	18.5	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95		-	.0065	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	148	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95		-	.092300000	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95		-	.204	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95		J	26	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95		J	51	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		-	1.8	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95		J	3.4	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95		J	2.4	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			15.2222	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95		-	2.043	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95		J	1.953	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95		J	1.66	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		-	20	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95		J	8.90000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95		-	2.1	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	8.7	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	9	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	352	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95		-	.066	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	239	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.36	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95		U	1.94	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.31	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	1574	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	313	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	30.1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95		UJ	.0457	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95		-	.384	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95		-	.341	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.099700000	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95		-	.018	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	196	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95		-	.0506	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	B	-	.0054	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	B	-	.0104	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	1.69	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	61.7	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.447	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95		-	.269	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	3.8	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	79.5	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95		-	16.828	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	10.367	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.652	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	.644	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-2.598	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			2.86104	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95		J	.382	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95		J	.251	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95		J	.312	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95		J	16.619	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	6.34	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95		J	.255	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	Uranium-238	06-SEP-95		J	5.33	PCI/L	UNFILTERED	NORMAL
2424 LOC-2	Alkalinity as CaCO3	17-JAN-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95		-	.4	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	27	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		-	1.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95	U*	U*	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		-	.08	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	1100	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	300	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95		UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95		UJ	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	B	-	.064	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	B	U	.0027	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.0649	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	165	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95		-	2.69	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	38.1	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95		-	.253	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	U	1.4	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	B	-	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	10.4	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		UJ	-.93000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	2.9854	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		J	.671	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	.05	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	.03	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		J	.07	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	1.7766	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		-	.86	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		-	.06	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

000856

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000357

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Uranium-238	17-JAN-95		-	.72	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	18	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	-.25	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95		UJ	5.4	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95		J	.27	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	U	.08	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	-.24	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.09	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95	U	-	.78	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95		-	.45	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95		-	.32	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	300	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95		-	.3	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Chloride	17-APR-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95		UJ	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-APR-95		-	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	1300	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	540	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95		U	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	B	U	.0155	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	B	-	.0258	MG/L	UNFILTERED	NORMAL
	Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	17-APR-95	B	-	.0646	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00066	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	198	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	4.92	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	17-APR-95		-	42.6	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.312	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	1.41	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	10.4	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.006	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-JUL-95		J	310	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	10-JUL-95		J	290	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JUL-95		U	.4	MG/L	UNFILTERED	DUPLICATE
	Ammonia	10-JUL-95		U	.5	MG/L	UNFILTERED	NORMAL
	Chloride	10-JUL-95		-	25	MG/L	UNFILTERED	DUPLICATE
	Chloride	10-JUL-95		-	26	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JUL-95		-	1.5	MG/L	UNFILTERED	DUPLICATE
	Fluoride	10-JUL-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JUL-95	U	U	.008000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	10-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	10-JUL-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	10-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JUL-95		J	.04	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	10-JUL-95		J	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JUL-95		-	1800	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	10-JUL-95		-	1800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JUL-95		-	750	MG/L	UNFILTERED	DUPLICATE
	Sulfate	10-JUL-95		-	760	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JUL-95		-	1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	10-JUL-95		-	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	10-JUL-95	J	UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JUL-95	U	UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	10-JUL-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JUL-95	B	U	.0328	MG/L	UNFILTERED	DUPLICATE
	Aluminum	10-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	10-JUL-95	U	U	.0243	MG/L	UNFILTERED	DUPLICATE
	Antimony	10-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JUL-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Arsenic	10-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	10-JUL-95	B	-	.0796	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Barium	10-JUL-95	B	-	.0765	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JUL-95	U	U	.00022	MG/L	UNFILTERED	DUPLICATE
	Beryllium	10-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JUL-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Cadmium	10-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	10-JUL-95		-	329	MG/L	UNFILTERED	DUPLICATE
	Calcium	10-JUL-95		-	322	MG/L	UNFILTERED	NORMAL
	Chromium	10-JUL-95	B	U	.0036	MG/L	UNFILTERED	DUPLICATE
	Chromium	10-JUL-95	B	U	.0037	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JUL-95	U	U	.0049	MG/L	UNFILTERED	DUPLICATE
	Cobalt	10-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	10-JUL-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Copper	10-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	10-JUL-95		-	8.12	MG/L	UNFILTERED	DUPLICATE
	Iron	10-JUL-95		-	7.95	MG/L	UNFILTERED	NORMAL
	Lead	10-JUL-95	U*	UJ	.0013	MG/L	UNFILTERED	DUPLICATE
	Lead	10-JUL-95	U*	UJ	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JUL-95		-	64.1	MG/L	UNFILTERED	DUPLICATE
	Magnesium	10-JUL-95		-	62.4	MG/L	UNFILTERED	NORMAL
	Manganese	10-JUL-95		-	.588	MG/L	UNFILTERED	DUPLICATE
	Manganese	10-JUL-95		-	.572	MG/L	UNFILTERED	NORMAL
	Mercury	10-JUL-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Mercury	10-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	10-JUL-95	U	U	.0102	MG/L	UNFILTERED	DUPLICATE
	Nickel	10-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	10-JUL-95	B	-	1.17	MG/L	UNFILTERED	DUPLICATE
	Potassium	10-JUL-95	B	-	1.37	MG/L	UNFILTERED	NORMAL
	Selenium	10-JUL-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Selenium	10-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	10-JUL-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Silver	10-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	10-JUL-95		-	13.7	MG/L	UNFILTERED	DUPLICATE
	Sodium	10-JUL-95		-	13.1	MG/L	UNFILTERED	NORMAL
	Thallium	10-JUL-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Thallium	10-JUL-95	B	U	.0032	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JUL-95	U	U	.0027	MG/L	UNFILTERED	DUPLICATE
	Vanadium	10-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	10-JUL-95	B*	UJ	.0114	MG/L	UNFILTERED	DUPLICATE
	Zinc	10-JUL-95	U*	UJ	.0016	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JUL-95	B	-	.00099	MG/L	UNFILTERED	DUPLICATE
	Cyanide	10-JUL-95	B	-	.0013	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JUL-95	U	UJ	5.4	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	10-JUL-95	U	UJ	1.04	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JUL-95	U	UJ	.36	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	10-JUL-95	U	UJ	-9.4000000	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JUL-95		-	.61	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	10-JUL-95		-	.59	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JUL-95	U	U	.64	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	10-JUL-95	U	U	.48	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Technetium-99	10-JUL-95	U	U	-.66	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	10-JUL-95	U	U	.25	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JUL-95			.917	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	10-JUL-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JUL-95	U	J	.07	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	10-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JUL-95		J	.570000000	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	10-JUL-95	U	J	.15	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JUL-95		J	.1	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	10-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JUL-95		-	1.1	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	10-JUL-95		-	1.1	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JUL-95		J	.570000000	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	10-JUL-95		J	.44	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JUL-95	U	J	.12	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	10-JUL-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JUL-95		J	.36	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	10-JUL-95		J	.44	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JUL-95	B	UJ	21	UG/L	UNFILTERED	DUPLICATE
	Acetone	10-JUL-95	B	UJ	50	UG/L	UNFILTERED	NORMAL
	Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	05-SEP-95		-	292	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	05-SEP-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	05-SEP-95		-	.322	MG/L	UNFILTERED	DUPLICATE
	Ammonia	05-SEP-95		-	.317	MG/L	UNFILTERED	NORMAL
	Chloride	05-SEP-95		-	26.3	MG/L	UNFILTERED	DUPLICATE
	Chloride	05-SEP-95		-	26	MG/L	UNFILTERED	NORMAL
	Fluoride	05-SEP-95		-	.26	MG/L	UNFILTERED	DUPLICATE
	Fluoride	05-SEP-95		-	.25	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	05-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	05-SEP-95		U	.076200000	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	05-SEP-95		U	.136	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Specific Conductivity	05-SEP-95		-	1498	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	05-SEP-95		-	1481	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	05-SEP-95		-	637	MG/L	UNFILTERED	DUPLICATE
	Sulfate	05-SEP-95		-	625	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	05-SEP-95		-	15.5	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	05-SEP-95		-	12.9	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	05-SEP-95	U	UJ	.005	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	05-SEP-95		J	.0088	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	DUPLICATE
	Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	05-SEP-95	BE	J	.0508	MG/L	UNFILTERED	DUPLICATE
	Barium	05-SEP-95	BE	J	.0476	MG/L	UNFILTERED	NORMAL
	Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	05-SEP-95	E	J	320	MG/L	UNFILTERED	DUPLICATE
	Calcium	05-SEP-95	E	J	310	MG/L	UNFILTERED	NORMAL
	Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	05-SEP-95		-	5.69	MG/L	UNFILTERED	DUPLICATE
	Iron	05-SEP-95		-	5.53	MG/L	UNFILTERED	NORMAL
	Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	05-SEP-95		-	53.7	MG/L	UNFILTERED	DUPLICATE
	Magnesium	05-SEP-95		-	52.3	MG/L	UNFILTERED	NORMAL
	Manganese	05-SEP-95		-	.947	MG/L	UNFILTERED	DUPLICATE
	Manganese	05-SEP-95		-	.922	MG/L	UNFILTERED	NORMAL
	Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	DUPLICATE
	Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	05-SEP-95	B	-	1.7	MG/L	UNFILTERED	DUPLICATE
	Potassium	05-SEP-95	B	-	1.64	MG/L	UNFILTERED	NORMAL
	Selenium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Selenium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	05-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Silver	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	05-SEP-95		-	11.1	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Sodium	05-SEP-95		-	10.7	MG/L	UNFILTERED	NORMAL
	Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	05-SEP-95		J	.0207	MG/L	UNFILTERED	DUPLICATE
	Zinc	05-SEP-95	U	UJ	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	05-SEP-95		J	2.993	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	05-SEP-95	U	J	1.454	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-SEP-95		-	3.46	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	05-SEP-95		-	4.531	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-SEP-95		J	1.127	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	05-SEP-95	U	U	.619000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-SEP-95	U	U	1.309	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	05-SEP-95	U	U	.378	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-SEP-95	U	U	-2.431	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	05-SEP-95	U	U	-4.024	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-SEP-95			0	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	05-SEP-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-SEP-95	U	U	.013	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	05-SEP-95	U	U	.011	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-SEP-95	U	U	.036	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	05-SEP-95	U	U	.022	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-SEP-95	U	U	0	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	05-SEP-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-SEP-95		J	1.774	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	05-SEP-95		J	1.64	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-SEP-95		J	.782000000	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	05-SEP-95		J	.816	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-SEP-95		J	.045	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	05-SEP-95		J	.038	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-SEP-95		J	.675	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	05-SEP-95		J	.692000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
3424 LOC-2	Alkalinity as CaCO3	11-JAN-95		-	460	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95		-	2.7	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	130	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	1.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.01	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.27	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	130	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	.8	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95		-	.303	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95		-	.497	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	157	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	5.09	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	54.2	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.122	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	2.08	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	69.1	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	.498	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	2.329	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	1.286	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		-	.41	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.74	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.073360000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.023	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		J	.165	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		UJ	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	.085000000	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		U	.006	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	10	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	440	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		-	3.7	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	130	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	1.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.28	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	1500	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	180	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95		-	.427	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	142	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	4.39	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	B	U	.0015	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	47.9	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.103	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	2.03	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	59	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0069	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	-1.5	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	7.8	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		-	1.1	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.45	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	.14	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95	U	U	.02	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Uranium-234	11-APR-95		-	.3	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95	U	J	.04	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95	U	J	.09	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	490	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95		UJ	2.9	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	130	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.23	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	160	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95		U	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95		-	.488	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	156	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	5.1	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	55.9	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.116	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	2.11	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	B	-	.0018	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	75.5	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0017	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95	U	UJ	1.9	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95	U	UJ	2.1	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		-	1.2	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95		J	1.4	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95	U	U	-.26	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.2751	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95	U	J	.1	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95		J	.24	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		J	.15	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95	U	J	.13	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	23	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	05-SEP-95		-	438	MG/L	UNFILTERED	NORMAL
	Ammonia	05-SEP-95		-	2.92	MG/L	UNFILTERED	NORMAL
	Chloride	05-SEP-95		-	135	MG/L	UNFILTERED	NORMAL
	Fluoride	05-SEP-95		-	.43	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	05-SEP-95		U	.268	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	05-SEP-95		-	1394	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	05-SEP-95		-	170	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	05-SEP-95		-	19.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	05-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	05-SEP-95	E	J	.485	MG/L	UNFILTERED	NORMAL
	Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	05-SEP-95	E	J	163	MG/L	UNFILTERED	NORMAL
	Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	05-SEP-95		-	5.23	MG/L	UNFILTERED	NORMAL
	Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	05-SEP-95		-	55.9	MG/L	UNFILTERED	NORMAL
	Manganese	05-SEP-95		-	.122	MG/L	UNFILTERED	NORMAL
	Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	05-SEP-95	B	-	2.7	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Selenium	05-SEP-95	B	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	05-SEP-95		-	70.9	MG/L	UNFILTERED	NORMAL
	Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	05-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	05-SEP-95	U	J	1.192	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-SEP-95		-	2.492	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-SEP-95	U	U	.167	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-SEP-95	U	J	2.621	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-SEP-95	U	U	-3.561	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-SEP-95			.05502	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-SEP-95	U	J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-SEP-95	U	U	.048	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-SEP-95	U	U	.006	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-SEP-95	U	UJ	-.233	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-SEP-95		J	.047000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-SEP-95	U	U	.012	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-SEP-95		J	.045	PCI/L	UNFILTERED	NORMAL
4424 LOC-2	Alkalinity as CaCO3	11-JAN-95		-	500	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95		-	4.4	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	140	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	1.9	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.01	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.34	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	75	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	1.3	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95		-	.0252	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95		-	.639	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	140	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	4.27	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	49.5	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.0573	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	2.7	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	86	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	2.711	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	-.231	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	.74	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	-.04	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.438	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		UJ	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		J	.033	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		UJ	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		U	.031	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		-	.129	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		J	.024	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.093000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	9	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	480	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		-	3.8	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	160	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	1.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.24	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	94	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	3	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95		-	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95		-	.0163	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95		-	.544	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	130	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	3.24	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	45.1	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.0551	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	2.29	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	68	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0053	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	.820000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	.59	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		-	.92	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.53	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	.78	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			-.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95	U	U	-.004	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95	U	U	-.002	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	Uranium, Total	11-APR-95	U	U	.02	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95	U	J	.04	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	520	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95		UJ	4.6	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	150	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	86	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95		U	3	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	Aluminum	11-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	B	-	.0062	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95		-	.617	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	147	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	2.74	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	53.2	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.0866	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	2.49	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	B	-	.0022	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	78.9	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0068	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95	U	UJ	3.9	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95		J	17	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		-	.77	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95	U	U	.91	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95	U	U	.600000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.2751	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95	U	J	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95		J	.24	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		J	.23	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95	U	J	.17	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	.13	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	14	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	490	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95		-	4.41	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	138	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.32	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.275	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	1371	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	95	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	25.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95		UJ	.0071	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95		-	.012	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95		J	.63	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	147	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	3.66	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	51.6	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.068800000	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	Potassium	06-SEP-95	B	-	2.81	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	73.7	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95	U	U	.991000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95	U	U	1.74	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.44	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	-.254	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-3.115	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			.073360000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	U	.018	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.013	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95	U	UJ	-.246	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		U	.052000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95	U	U	.003	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95	U	J	.025	PCI/L	UNFILTERED	NORMAL
2051 LOC-3	Alkalinity as CaCO3	16-JAN-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	16-JAN-95		-	23	MG/L	UNFILTERED	NORMAL
	Fluoride	16-JAN-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	16-JAN-95		U	.01	MG/L	UNFILTERED	NORMAL
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	16-JAN-95		-	.13	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	16-JAN-95		-	910	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	16-JAN-95		-	170	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	16-JAN-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	16-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	16-JAN-95		-	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	16-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	16-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	16-JAN-95	B	-	.0649	MG/L	UNFILTERED	NORMAL
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	16-JAN-95		-	141	MG/L	UNFILTERED	NORMAL
	Chromium	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	16-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	16-JAN-95		-	7.66	MG/L	UNFILTERED	NORMAL
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	16-JAN-95		-	34	MG/L	UNFILTERED	NORMAL
	Manganese	16-JAN-95		-	.356	MG/L	UNFILTERED	NORMAL
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Potassium	16-JAN-95	B	-	2.36	MG/L	UNFILTERED	NORMAL
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	16-JAN-95		-	10.9	MG/L	UNFILTERED	NORMAL
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	16-JAN-95		UJ	-.51	PCI/L	UNFILTERED	NORMAL
	Gross Beta	16-JAN-95		UJ	-2.733	PCI/L	UNFILTERED	NORMAL
	Radium-226	16-JAN-95		-	.41	PCI/L	UNFILTERED	NORMAL
	Radium-228	16-JAN-95		U	.89	PCI/L	UNFILTERED	NORMAL
	Technetium-99	16-JAN-95		U	.63	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	16-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	16-JAN-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	16-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-232	16-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	16-JAN-95		-	.7926	UG/L	UNFILTERED	NORMAL
	Uranium-234	16-JAN-95		-	.33	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	16-JAN-95		J	.07	PCI/L	UNFILTERED	NORMAL
	Uranium-238	16-JAN-95		-	.26	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	16-JAN-95		R	8	UG/L	UNFILTERED	NORMAL
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	04-APR-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	04-APR-95		-	.1	MG/L	UNFILTERED	NORMAL
	Chloride	04-APR-95		-	23	MG/L	UNFILTERED	NORMAL
	Fluoride	04-APR-95		-	1.2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	04-APR-95	U*	U*	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	04-APR-95		-	.14	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	04-APR-95		-	940	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	04-APR-95		-	180	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	04-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	04-APR-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	04-APR-95	B	-	.066200000	MG/L	UNFILTERED	NORMAL
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	04-APR-95		-	127	MG/L	UNFILTERED	NORMAL
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	04-APR-95		-	8.75	MG/L	UNFILTERED	NORMAL
	Lead	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	04-APR-95		-	30.9	MG/L	UNFILTERED	NORMAL
	Manganese	04-APR-95		-	.256	MG/L	UNFILTERED	NORMAL
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	04-APR-95	B	-	1.8	MG/L	UNFILTERED	NORMAL
	Selenium	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	04-APR-95		-	9.27	MG/L	UNFILTERED	NORMAL
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	04-APR-95	B	U	.0097	MG/L	UNFILTERED	NORMAL
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	04-APR-95	U	UJ	-.47	PCI/L	UNFILTERED	NORMAL
	Gross Beta	04-APR-95	U	UJ	3.8	PCI/L	UNFILTERED	NORMAL
	Radium-226	04-APR-95		-	.44	PCI/L	UNFILTERED	NORMAL
	Radium-228	04-APR-95	U	U	.46	PCI/L	UNFILTERED	NORMAL
	Technetium-99	04-APR-95	U	U	.32	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	04-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	04-APR-95	U	J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	04-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Thorium-232	04-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		J	.49	UG/L	UNFILTERED	NORMAL
	Uranium-234	04-APR-95		-	.4	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	04-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	Uranium-238	04-APR-95		J	.115	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	04-APR-95	B	UJ	9	UG/L	UNFILTERED	NORMAL
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95		-	.1	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	23	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	1.2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95		-	.09	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	1000	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	250	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95	J	U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95	U	U	.007	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Total Organic Nitrogen	18-JUL-95		J	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95	B	-	.071	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	150	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95		-	3.97	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	36.2	MG/L	UNFILTERED	NORMAL
	Manganese	18-JUL-95		-	.368	MG/L	UNFILTERED	NORMAL
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	1.98	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	12.3	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	B	U	.0034	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95		U	.025	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JUL-95	U	UJ	.69	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95	U	UJ	-6.85	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95		J	.63	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95	U	UJ	.49	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95	U	U	-.22	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JUL-95			.14672	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95	U	U	.037	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95		J	.496	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JUL-95	U	U	.016	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		J	.571000000	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	.307	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95		J	.035	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	.237	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Acetone	18-JUL-95		UJ	18	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	286	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95		-	.093000000	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	21.1	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.22	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.146	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	996	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	289	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	14	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.0685	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	171	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	3.13	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	39.9	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.5	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	2.52	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	14.3	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95	U	J	1.358	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	2.695	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.464	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	.998000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-3.053	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			-.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	U	.027	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.015	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	-.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95		J	.688	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	.463000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95	U	U	.016	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	.365	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
31217 LOC-3	Alkalinity as CaCO3	16-JAN-95		-	400	MG/L	UNFILTERED	NORMAL
	Ammonia	16-JAN-95		-	.7	MG/L	UNFILTERED	NORMAL
	Chloride	16-JAN-95		-	64	MG/L	UNFILTERED	NORMAL
	Fluoride	16-JAN-95		-	1.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	16-JAN-95		U	.02	MG/L	UNFILTERED	NORMAL
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	16-JAN-95		-	.07	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	16-JAN-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	16-JAN-95		-	280	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	16-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	16-JAN-95		-	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	16-JAN-95		-	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	16-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	16-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	16-JAN-95	B	-	.125	MG/L	UNFILTERED	NORMAL
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	16-JAN-95		-	182	MG/L	UNFILTERED	NORMAL
	Chromium	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	16-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	16-JAN-95		-	3.96	MG/L	UNFILTERED	NORMAL
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	16-JAN-95		-	49.1	MG/L	UNFILTERED	NORMAL
	Manganese	16-JAN-95		-	.209	MG/L	UNFILTERED	NORMAL
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	16-JAN-95	B	-	3.82	MG/L	UNFILTERED	NORMAL
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	16-JAN-95		-	48.1	MG/L	UNFILTERED	NORMAL
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	16-JAN-95		UJ	-2.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	16-JAN-95		UJ	2.6138	PCI/L	UNFILTERED	NORMAL
	Radium-226	16-JAN-95		-	.541000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	16-JAN-95		U	.23	PCI/L	UNFILTERED	NORMAL
	Technetium-99	16-JAN-95		U	.62	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	16-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	16-JAN-95		-	.02	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	Thorium-230	16-JAN-95		-	.18	PCI/L	UNFILTERED	NORMAL
	Thorium-232	16-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	16-JAN-95		-	.2345	UG/L	UNFILTERED	NORMAL
	Uranium-234	16-JAN-95		-	.15	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	16-JAN-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium-238	16-JAN-95		J	.09	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	16-JAN-95		R	9	UG/L	UNFILTERED	NORMAL
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-APR-95		-	380	MG/L	UNFILTERED	NORMAL
	Ammonia	10-APR-95		-	.5	MG/L	UNFILTERED	NORMAL
	Chloride	10-APR-95		-	68	MG/L	UNFILTERED	NORMAL
	Fluoride	10-APR-95		-	1.5	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-APR-95		-	.12	MG/L	UNFILTERED	NORMAL
	Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-APR-95		-	.18	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-APR-95		-	1300	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-APR-95		-	290	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-APR-95		-	.8	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	Total Organic Halogens	10-APR-95		-	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-APR-95	B	-	.0591	MG/L	UNFILTERED	NORMAL
	Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	10-APR-95	B	-	.0964	MG/L	UNFILTERED	NORMAL
	Beryllium	10-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	10-APR-95		-	154	MG/L	UNFILTERED	NORMAL
	Chromium	10-APR-95	B	-	.0033	MG/L	UNFILTERED	NORMAL
	Cobalt	10-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	10-APR-95	B	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	10-APR-95		-	3.69	MG/L	UNFILTERED	NORMAL
	Lead	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	10-APR-95		-	41.1	MG/L	UNFILTERED	NORMAL
	Manganese	10-APR-95		-	.154	MG/L	UNFILTERED	NORMAL
	Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	10-APR-95	B	-	3.14	MG/L	UNFILTERED	NORMAL
	Selenium	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	10-APR-95		-	42.2	MG/L	UNFILTERED	NORMAL
	Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	10-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	10-APR-95	B	U	.0097	MG/L	UNFILTERED	NORMAL
	Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-APR-95	U	UJ	.46	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-APR-95	U	UJ	7.7	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-APR-95		-	.67	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-APR-95	U	U	-.28	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-APR-95	U	U	.44	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-APR-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-APR-95		J	.16	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-APR-95	U	J	.09	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-APR-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-APR-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	410	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	65	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	1.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	1400	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	320	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95	J	U	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95	J	-	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JUL-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95	B	-	.095300000	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	178	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95		-	2.42	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	47.7	MG/L	UNFILTERED	NORMAL
	Manganese	18-JUL-95		-	.258	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	2.87	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	45.2	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95	B	U	.0092	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JUL-95	U	UJ	.344	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95	U	UJ	9.546	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95		J	.61	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95	U	UJ	.696000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95	U	U	.24	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JUL-95			.23842	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95	U	U	.034	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95		J	.251	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JUL-95	U	J	.026	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		J	.175	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	.171	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95		J	.041	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	.111	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95		UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JUL-95		UJ	11	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	388	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95		-	.658	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	60.7	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.16	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.132	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	1285	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	290	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	17	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.106	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	184	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	3.92	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	47.9	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.22	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	3.61	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	42.1	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95		J	1.451	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	4.18700000	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95		U	.972000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	J	2.885	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	.373	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			.26593	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	Thorium-228	06-SEP-95	U	U	.006	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.071000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	.029	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95	U	UJ	-.173	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	.093000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	.058	PCI/L	UNFILTERED	NORMAL
41217 LOC-3	Alkalinity as CaCO3	17-JAN-95		-	470	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95		-	3.6	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	190	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		-	2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95		U	.04	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		-	1.4	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	1800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	230	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95		J	.03	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95		UJ	.900000000	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95		-	5.81	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95		-	.0189	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95		-	.402	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	188	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	B	-	.0039	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	B	U	.0056	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95		-	18.4	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95		-	.0043	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	65.7	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95		-	.143	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	U	2.05	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	53.7	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	B	U	.0087	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		UJ	2.7	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	1.0978	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		-	.878	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	.39	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	-.59	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			1.2838	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	Thorium-228	17-JAN-95		J	.22	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		J	.19	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		J	.14	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	.447	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		J	.13	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		-	.18	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	7	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-APR-95		-	460	MG/L	UNFILTERED	NORMAL
	Ammonia	10-APR-95		-	3.5	MG/L	UNFILTERED	NORMAL
	Chloride	10-APR-95		-	210	MG/L	UNFILTERED	NORMAL
	Fluoride	10-APR-95		-	2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-APR-95		-	.06	MG/L	UNFILTERED	NORMAL
	Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-APR-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-APR-95		-	1800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-APR-95		-	260	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	Total Organic Carbon	10-APR-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-APR-95		-	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-APR-95		-	7.19	MG/L	UNFILTERED	NORMAL
	Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	10-APR-95	B	-	.0092	MG/L	UNFILTERED	NORMAL
	Barium	10-APR-95		-	.335	MG/L	UNFILTERED	NORMAL
	Beryllium	10-APR-95	B	U	.00025	MG/L	UNFILTERED	NORMAL
	Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	10-APR-95		-	189	MG/L	UNFILTERED	NORMAL
	Chromium	10-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	10-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	10-APR-95	B	U	.0035	MG/L	UNFILTERED	NORMAL
	Iron	10-APR-95		-	11	MG/L	UNFILTERED	NORMAL
	Lead	10-APR-95		U	.0033	MG/L	UNFILTERED	NORMAL
	Magnesium	10-APR-95		-	66.3	MG/L	UNFILTERED	NORMAL
	Manganese	10-APR-95		-	.161	MG/L	UNFILTERED	NORMAL
	Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	10-APR-95	B	-	1.76	MG/L	UNFILTERED	NORMAL
	Selenium	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	10-APR-95		-	54.2	MG/L	UNFILTERED	NORMAL
	Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	10-APR-95	B	-	.0025	MG/L	UNFILTERED	NORMAL
	Zinc	10-APR-95		U	.0245	MG/L	UNFILTERED	NORMAL
	Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-APR-95	U	UJ	4	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-APR-95	U	UJ	3.1	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-APR-95		-	.790000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-APR-95	U	U	.48	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-APR-95	U	U	.45	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-APR-95			1.3755	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-APR-95		J	.22	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-APR-95		-	.32	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-APR-95		-	.15	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-APR-95		J	.19	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-APR-95		-	.28	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-APR-95	U	J	.06	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-APR-95		-	.23	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-APR-95	B	UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-APR-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	490	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95		-	3.5	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	230	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	1800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	270	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95		-	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95		-	10.5	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95		-	.0111	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95		-	.34	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	206	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	B	U	.0072	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95		-	12.7	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	72.4	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	Manganese	18-JUL-95		-	.201	MG/L	UNFILTERED	NORMAL
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	2	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	57.1	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	B	U	.0029	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95	B	U	.0158	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	UJ	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JUL-95	U	UJ	5.06800000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95	U	UJ	1.656	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95		J	.69	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95	U	UJ	.958	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95	U	U	.14	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JUL-95			1.60475	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95		J	.11	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95		J	.345	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JUL-95		J	.175	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		J	.541000000	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	.194	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95	U	U	.027	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	.165	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JUL-95		UJ	8	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	472	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95		-	3.46	MG/L	UNFILTERED	NORMAL
	Chloride	13-SEP-95		-	208	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		-	.33	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95		-	.067000000	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		J	.109	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	1525	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	272	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		-	15.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0472	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95		U	.29	MG/L	UNFILTERED	NORMAL
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	B	-	.0078	MG/L	UNFILTERED	NORMAL
	Barium	13-SEP-95		-	.361	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	241	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	7.85	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	85.9	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.151	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00013	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	2	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	69.5	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95		-	.0221	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95	U	U	.549	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95	U	J	1.918	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95	U	J	.246	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	-.068	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	2.296	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	Thorium, Total (C)	13-SEP-95			.04585	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	U	.043	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95	U	J	.078	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	.005	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95	U	UJ	-.076	UG/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95		U	.129	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95	U	J	.027	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95		J	.106	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	13-SEP-95		UJ	9	UG/L	UNFILTERED	NORMAL
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2426 LOC-4	Alkalinity as CaCO3	11-JAN-95		-	320	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	25	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	1.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.02	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.13	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	1100	UMHOS/CM	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Sulfate	11-JAN-95		-	280	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	B	-	.095300000	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	B	-	.0036	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95	B	-	.0571	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	185	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	B	-	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	6.96	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	37	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.588	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	2.38	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	12.6	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	-1.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	1.8297	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	.645	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	.45	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	-.15	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		-	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	1.5087	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		-	.790000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		U	.04	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		-	.064	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	9	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	.05	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95		UJ	6.6	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95		J	.76	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	U	.52	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	2.2	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95	U	J	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95		-	1.3	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95		-	.48	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95		-	.37	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95		-	.04	MG/L	UNFILTERED	NORMAL
	Chloride	17-APR-95		-	26	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	1.5	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95		UJ	.024	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-APR-95		-	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	1300	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	520	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	B	U	.0258	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	17-APR-95	B	-	.0574	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00067	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	197	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	4.34	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	17-APR-95		-	37.3	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.58	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	2.64	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	12.1	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.0048	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	25	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	1.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-JUL-95		-	1100	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		U	410	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95	J	U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	B	U	.104	MG/L	UNFILTERED	NORMAL
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	12-JUL-95	B	-	.0563	MG/L	UNFILTERED	NORMAL
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	12-JUL-95		-	188	MG/L	UNFILTERED	NORMAL
	Chromium	12-JUL-95	B	U	.0037	MG/L	UNFILTERED	NORMAL
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	12-JUL-95		-	5.19	MG/L	UNFILTERED	NORMAL
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	12-JUL-95		-	36.3	MG/L	UNFILTERED	NORMAL
	Manganese	12-JUL-95	*	J	.646	MG/L	UNFILTERED	NORMAL
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	12-JUL-95	B	-	2.34	MG/L	UNFILTERED	NORMAL
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	12-JUL-95		-	12.6	MG/L	UNFILTERED	NORMAL
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	12-JUL-95	B	U	.0016	MG/L	UNFILTERED	NORMAL
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-JUL-95	U	UJ	-4.2	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-JUL-95	U	UJ	7.8	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-JUL-95	U	U	.3	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95	U	U	.37	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Technetium-99	12-JUL-95	U	U	-.76	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-JUL-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95	U	U	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95	U	UJ	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95		-	2.3	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-JUL-95		J	.78	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95		J	.61	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-JUL-95	B	UJ	11	UG/L	UNFILTERED	NORMAL
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-SEP-95		-	282	MG/L	UNFILTERED	NORMAL
	Ammonia	12-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	12-SEP-95		-	27	MG/L	UNFILTERED	NORMAL
	Fluoride	12-SEP-95		U	.09	MG/L	UNFILTERED	NORMAL
	Phenols	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-SEP-95		-	.117	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-SEP-95		-	722	UMHOS/CM	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Sulfate	12-SEP-95		-	254	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-SEP-95		-	8.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-SEP-95		-	.0103	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-SEP-95	B	U	.101	MG/L	UNFILTERED	NORMAL
	Antimony	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	12-SEP-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Barium	12-SEP-95	B	U	.0484	MG/L	UNFILTERED	NORMAL
	Beryllium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	12-SEP-95		-	181	MG/L	UNFILTERED	NORMAL
	Chromium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	12-SEP-95		U	3.96	MG/L	UNFILTERED	NORMAL
	Lead	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	12-SEP-95		-	35.7	MG/L	UNFILTERED	NORMAL
	Manganese	12-SEP-95		U	.652	MG/L	UNFILTERED	NORMAL
	Mercury	12-SEP-95	B	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	12-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	12-SEP-95	B	-	2.65	MG/L	UNFILTERED	NORMAL
	Selenium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	12-SEP-95	E	J	13.4	MG/L	UNFILTERED	NORMAL
	Thallium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	12-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-SEP-95	U	U	.987000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-SEP-95		-	3.514	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-SEP-95	U	J	.283	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-SEP-95	U	U	1.111	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-SEP-95	U	U	.614	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-SEP-95			.14672	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-SEP-95	U	U	.008000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-SEP-95	U	U	.036	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-SEP-95	U	J	.016	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-SEP-95		-	1.759	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-SEP-95		J	.603000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-SEP-95	U	J	.034	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-SEP-95		-	.434	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
3426 LOC-4	Alkalinity as CaCO3	11-JAN-95		-	280	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95		-	1.3	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	31	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.009	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	790	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	110	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95		UJ	.009	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	.5	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	B	-	.0535	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95		-	.222	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	105	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	3.68	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Magnesium	11-JAN-95		-	31.6	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.0771	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	B	U	.00011	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	.815	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	13.1	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	.55	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	-1.844	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	.336000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	.06	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.540000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		U	.0216	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.04	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	10	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-APR-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	10-APR-95		-	1.2	MG/L	UNFILTERED	NORMAL
	Chloride	10-APR-95		-	29	MG/L	UNFILTERED	NORMAL
	Fluoride	10-APR-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-APR-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-APR-95		-	.21	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-APR-95		-	780	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-APR-95		-	110	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-APR-95		-	.009	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	10-APR-95	B	-	.196	MG/L	UNFILTERED	NORMAL
	Beryllium	10-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	10-APR-95		-	92.4	MG/L	UNFILTERED	NORMAL
	Chromium	10-APR-95	B	-	.0037	MG/L	UNFILTERED	NORMAL
	Cobalt	10-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	10-APR-95		-	3.17	MG/L	UNFILTERED	NORMAL
	Lead	10-APR-95	B	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	10-APR-95		-	27.6	MG/L	UNFILTERED	NORMAL
	Manganese	10-APR-95		-	.0674	MG/L	UNFILTERED	NORMAL
	Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	10-APR-95	B	-	.978	MG/L	UNFILTERED	NORMAL
	Selenium	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	10-APR-95		-	11.9	MG/L	UNFILTERED	NORMAL
	Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	10-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	10-APR-95	B	U	.0068	MG/L	UNFILTERED	NORMAL
	Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-APR-95	U	UJ	.95	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-APR-95	U	UJ	2.8	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-APR-95		-	.52	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-APR-95	U	U	.45	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Technetium-99	10-APR-95	U	U	.22	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-APR-95			-.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-APR-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-APR-95		J	.11	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-APR-95	U	U	-.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-APR-95	U	U	.02	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-APR-95		J	.16	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-APR-95	U	U	.04	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-APR-95	U	J	.06	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-APR-95	B	UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	280	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		-	1.4	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95		-	.02	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95		-	.18	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Specific Conductivity	12-JUL-95		-	770	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		U	160	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	B	U	.111	MG/L	UNFILTERED	NORMAL
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	12-JUL-95		-	.229	MG/L	UNFILTERED	NORMAL
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	12-JUL-95		-	103	MG/L	UNFILTERED	NORMAL
	Chromium	12-JUL-95	B	U	.004	MG/L	UNFILTERED	NORMAL
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	12-JUL-95	B	-	.0031	MG/L	UNFILTERED	NORMAL
	Iron	12-JUL-95		-	3.83	MG/L	UNFILTERED	NORMAL
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	12-JUL-95		-	31.5	MG/L	UNFILTERED	NORMAL
	Manganese	12-JUL-95	*	J	.0879	MG/L	UNFILTERED	NORMAL
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	12-JUL-95	U	U	.778	MG/L	UNFILTERED	NORMAL
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	12-JUL-95		-	13.8	MG/L	UNFILTERED	NORMAL
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	12-JUL-95		U	.0374	MG/L	UNFILTERED	NORMAL
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-JUL-95	U	UJ	-.39	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-JUL-95	U	UJ	-5.6	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-JUL-95		-	.570000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95	U	U	.41	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-JUL-95	U	U	.05	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.2751	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-JUL-95	U	U	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95		J	.27	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95	U	U	.14	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-JUL-95		J	.09	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95		J	.06	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-JUL-95	B	UJ	27	UG/L	UNFILTERED	NORMAL
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-SEP-95		-	269	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	11-SEP-95		-	266	MG/L	UNFILTERED	NORMAL
	Ammonia	11-SEP-95		-	1.29	MG/L	UNFILTERED	DUPLICATE
	Ammonia	11-SEP-95		-	1.28	MG/L	UNFILTERED	NORMAL
	Chloride	11-SEP-95		-	26.6	MG/L	UNFILTERED	DUPLICATE
	Chloride	11-SEP-95		-	26.8	MG/L	UNFILTERED	NORMAL
	Fluoride	11-SEP-95		-	.24	MG/L	UNFILTERED	DUPLICATE
	Fluoride	11-SEP-95		-	.25	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-SEP-95		U	.312	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	11-SEP-95		U	.264	MG/L	UNFILTERED	NORMAL
	Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-SEP-95		U	.13	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	11-SEP-95		U	.196	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-SEP-95		-	745	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	11-SEP-95		-	762	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-SEP-95		-	102	MG/L	UNFILTERED	DUPLICATE
	Sulfate	11-SEP-95		-	102	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-SEP-95		J	12.2	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	11-SEP-95		J	12.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-SEP-95		U	.008100000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	11-SEP-95		U	.039	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-SEP-95	U	U	.064	MG/L	UNFILTERED	DUPLICATE
	Aluminum	11-SEP-95	B	-	.0679	MG/L	UNFILTERED	NORMAL
	Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	11-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Arsenic	11-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	11-SEP-95		-	.232	MG/L	UNFILTERED	DUPLICATE
	Barium	11-SEP-95		-	.237	MG/L	UNFILTERED	NORMAL
	Beryllium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Beryllium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Cadmium	11-SEP-95	*	UJ	.0066	MG/L	UNFILTERED	DUPLICATE
	Cadmium	11-SEP-95	*	UJ	.005	MG/L	UNFILTERED	NORMAL
	Calcium	11-SEP-95		-	113	MG/L	UNFILTERED	DUPLICATE
	Calcium	11-SEP-95		-	113	MG/L	UNFILTERED	NORMAL
	Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Copper	11-SEP-95	U	U	.006	MG/L	UNFILTERED	DUPLICATE
	Copper	11-SEP-95	B	U	.0087	MG/L	UNFILTERED	NORMAL
	Iron	11-SEP-95		-	3.65	MG/L	UNFILTERED	DUPLICATE
	Iron	11-SEP-95		-	3.86	MG/L	UNFILTERED	NORMAL
	Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	11-SEP-95		-	34.2	MG/L	UNFILTERED	DUPLICATE
	Magnesium	11-SEP-95		-	34.5	MG/L	UNFILTERED	NORMAL
	Manganese	11-SEP-95		-	.082300000	MG/L	UNFILTERED	DUPLICATE
	Manganese	11-SEP-95		-	.0845	MG/L	UNFILTERED	NORMAL
	Mercury	11-SEP-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	11-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	DUPLICATE
	Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	NORMAL
	Potassium	11-SEP-95	B	-	1.09	MG/L	UNFILTERED	DUPLICATE
	Potassium	11-SEP-95	B	-	1.08	MG/L	UNFILTERED	NORMAL
	Selenium	11-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Selenium	11-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	11-SEP-95		-	14.8	MG/L	UNFILTERED	DUPLICATE
	Sodium	11-SEP-95		-	15	MG/L	UNFILTERED	NORMAL
	Thallium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Thallium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	11-SEP-95	U	U	.011	MG/L	UNFILTERED	DUPLICATE
	Vanadium	11-SEP-95	U	U	.011	MG/L	UNFILTERED	NORMAL
	Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Gross Alpha	11-SEP-95	U	U	.549	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	11-SEP-95	U	J	.768	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-SEP-95		-	1.79	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	11-SEP-95		-	2.378	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-SEP-95		-	.28	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	11-SEP-95		J	.373	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-SEP-95	U	U	.965	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	11-SEP-95	U	U	.078	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-SEP-95	U	U	.952	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	11-SEP-95	U	U	-2.23	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-SEP-95			-.03668	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	11-SEP-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-SEP-95	U	U	-.003	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	11-SEP-95	U	J	.071000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-SEP-95	U	U	.053	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	11-SEP-95	U	U	.023	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-SEP-95	U	U	-.004	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	11-SEP-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-SEP-95	U	UJ	-.323	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	11-SEP-95	U	UJ	-.35900000	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-SEP-95	U	U	.04	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	11-SEP-95	U	U	.027	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-SEP-95	U	J	.016	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	11-SEP-95	U	U	.003	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-SEP-95		U	.034	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	11-SEP-95		J	.038	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	11-SEP-95	J	J	.7	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	11-SEP-95	J	J	.4	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	11-SEP-95	J	J	3	UG/L	UNFILTERED	NORMAL
	Acetone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	Acetone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	11-SEP-95	J	J	.4	UG/L	UNFILTERED	NORMAL
	Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	11-SEP-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	11-SEP-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	11-SEP-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
4426 LOC-4	Alkalinity as CaCO3	11-JAN-95		-	430	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95		-	2.9	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	200	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	1.9	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.01	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	Phosphorus	11-JAN-95		-	.22	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	1700	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	200	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95		J	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	B	-	.0087	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95		-	.631	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	216	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	9.95	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	68.4	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.105	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	1.53	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	45	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	SPIKE
	Gross Alpha	11-JAN-95		UJ	2.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	5.6577	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	1.173	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	.83	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.22	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		-	.12	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	.1292	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		-	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	1	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	410	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		-	2.6	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	260	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	1.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.24	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	1700	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	240	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95		-	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	B	-	.0072	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95		-	.242	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	194	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	Iron	11-APR-95		-	8.63	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	59	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.0899	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	1.67	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	42.4	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0046	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	-1.3	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	5.6	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		-	.960000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.59	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	-.32	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	J	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95	U	U	.02	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		J	.13	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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000345

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	430	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		-	3.1	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	250	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	1.9	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95		-	.24	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-JUL-95		-	1800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		U	260	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95		J	.03	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95		J	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	12-JUL-95	B	-	.009600000	MG/L	UNFILTERED	NORMAL
	Barium	12-JUL-95		-	.312	MG/L	UNFILTERED	NORMAL
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	12-JUL-95		-	216	MG/L	UNFILTERED	NORMAL
	Chromium	12-JUL-95	B	U	.0042	MG/L	UNFILTERED	NORMAL
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	12-JUL-95		-	10.1	MG/L	UNFILTERED	NORMAL
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	12-JUL-95		-	68.1	MG/L	UNFILTERED	NORMAL
	Manganese	12-JUL-95	*	J	.128	MG/L	UNFILTERED	NORMAL
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	12-JUL-95	B	-	1.33	MG/L	UNFILTERED	NORMAL
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	12-JUL-95		-	51	MG/L	UNFILTERED	NORMAL
	Thallium	12-JUL-95	B	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	12-JUL-95	U	U	.0016	MG/L	UNFILTERED	NORMAL
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-JUL-95	U	UJ	2.6	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-JUL-95	U	UJ	-7.4	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	Radium-226	12-JUL-95		-	.930000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95	U	U	.59	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-JUL-95	U	U	.24	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-JUL-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95	U	U	.11	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95		J	.11	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-JUL-95	U	J	.06	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95		J	.05	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-JUL-95	B	UJ	6	UG/L	UNFILTERED	NORMAL
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-SEP-95		-	350	MG/L	UNFILTERED	NORMAL
	Ammonia	12-SEP-95		-	2.93	MG/L	UNFILTERED	NORMAL
	Chloride	12-SEP-95		-	218	MG/L	UNFILTERED	NORMAL
	Fluoride	12-SEP-95		-	.26	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-SEP-95		-	.068	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

000316

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000817

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	Phenols	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-SEP-95		J	.195	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-SEP-95		-	1627	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-SEP-95		-	324	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-SEP-95		-	18.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-SEP-95		J	.0192	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-SEP-95	B	U	.078300000	MG/L	UNFILTERED	NORMAL
	Antimony	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	12-SEP-95	B	-	.008400000	MG/L	UNFILTERED	NORMAL
	Barium	12-SEP-95		-	.78	MG/L	UNFILTERED	NORMAL
	Beryllium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	12-SEP-95	B	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	12-SEP-95		-	260	MG/L	UNFILTERED	NORMAL
	Chromium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	12-SEP-95		-	11.4	MG/L	UNFILTERED	NORMAL
	Lead	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	12-SEP-95		-	82.8	MG/L	UNFILTERED	NORMAL
	Manganese	12-SEP-95		U	.12	MG/L	UNFILTERED	NORMAL
	Mercury	12-SEP-95	B	U	.00011	MG/L	UNFILTERED	NORMAL
	Nickel	12-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	12-SEP-95	B	-	1.85	MG/L	UNFILTERED	NORMAL
	Selenium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	12-SEP-95	E	J	52.1	MG/L	UNFILTERED	NORMAL
	Thallium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	12-SEP-95		-	.026	MG/L	UNFILTERED	NORMAL
	Cyanide	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-SEP-95	U	J	1.557	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-SEP-95	U	U	1.986	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-SEP-95		-	.612	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-SEP-95	U	U	.273	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-SEP-95	U	U	2.501	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-SEP-95	U	U	.017	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-SEP-95	U	U	.029	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-SEP-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-SEP-95	U	UJ	-.343	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-SEP-95	U	U	.056000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-SEP-95	U	U	.036	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-SEP-95		J	.061	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	12-SEP-95		UJ	15	UG/L	UNFILTERED	NORMAL
	Benzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2417 LOC-5	Alkalinity as CaCO3	11-JAN-95		-	330	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	1.3	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	940	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	170	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95	B	-	.0641	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	150	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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000319

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	3.73	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	33.6	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.479	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	B	U	.00011	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	2.18	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	11.4	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	1.044	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	4.444	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	.395	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	.13	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.295	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.04585	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		J	.069000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		UJ	.005	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	1.844	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		-	.884000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		U	.027	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.687	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	J	15	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	1.6	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95	U	UJ	5.1	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95		-	.44	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	U	-.202	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	.07	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.15	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95		J	2.5	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95		-	1.3	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95		-	.83	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	280	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95		-	.04	MG/L	UNFILTERED	NORMAL
	Chloride	17-APR-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	1.3	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95		UJ	.033	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-APR-95		-	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	1100	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	410	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	B	U	.0137	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	17-APR-95	B	-	.053	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00066	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	176	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	3.24	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Magnesium	17-APR-95		-	30.1	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.565	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	2.93	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	10.4	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.005	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	4	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	310	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95		UJ	.03	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Nitrate/Nitrite	11-JUL-95		-	.009	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	1100	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	290	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95	J	U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95	B	-	.0554	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	172	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	B	-	.0041	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	4.03	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	33.4	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.541	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	2.58	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	11	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0031	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95		UJ	1.073	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95		UJ	2.155	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		-	.45	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95		U	.134	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95		U	.23	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.22008	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95		U	.047000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95		U	.122	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95		U	.024	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		-	1.52	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95		J	.763000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95		-	.124	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	.558	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	5	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	282	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	13-SEP-95		-	19.9	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		U	.11	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95		-	.067000000	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		UJ	.0623	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	1084	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	366	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		J	9.90000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0233	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95	B	U	.084300000	MG/L	UNFILTERED	NORMAL
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	13-SEP-95	B	U	.0696	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	B	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	229	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	3.82	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	B	U	.0026	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	40.9	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.746	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00016	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	2.76	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	12.2	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95	U	U	.992000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95	U	-	2.317	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95	U	J	.265	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	.159	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	.629	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	13-SEP-95			.08253	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95	U	U	.045	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	.009	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95		-	1.977	UG/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95		J	.936	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95	U	J	.031	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95		-	.667	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	281	MG/L	UNFILTERED	DUPLICATE
	Ammonia	13-SEP-95	U	U	.03	MG/L	UNFILTERED	DUPLICATE
	Chloride	13-SEP-95		-	20.2	MG/L	UNFILTERED	DUPLICATE
	Fluoride	13-SEP-95		U	.11	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	13-SEP-95		-	.075000000	MG/L	UNFILTERED	DUPLICATE
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	13-SEP-95		UJ	.0639	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	13-SEP-95		-	1000	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	13-SEP-95		-	339	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	13-SEP-95		J	7.9	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	13-SEP-95		J	.0227	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	13-SEP-95	B	U	.0854	MG/L	UNFILTERED	DUPLICATE
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Barium	13-SEP-95	B	U	.0629	MG/L	UNFILTERED	DUPLICATE
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Calcium	13-SEP-95		-	208	MG/L	UNFILTERED	DUPLICATE
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Iron	13-SEP-95		U	3.59	MG/L	UNFILTERED	DUPLICATE
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Magnesium	13-SEP-95		-	36.1	MG/L	UNFILTERED	DUPLICATE
	Manganese	13-SEP-95		U	.674	MG/L	UNFILTERED	DUPLICATE
	Mercury	13-SEP-95	B	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	DUPLICATE
	Potassium	13-SEP-95	B	-	2.64	MG/L	UNFILTERED	DUPLICATE
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Sodium	13-SEP-95	E	J	11.8	MG/L	UNFILTERED	DUPLICATE
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Gross Alpha	13-SEP-95	U	J	1.668	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	13-SEP-95		-	3.395	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	13-SEP-95		-	.524000000	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	13-SEP-95	U	U	-.815	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	13-SEP-95	U	U	1.677	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	13-SEP-95			.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	13-SEP-95	U	U	.008000000	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	13-SEP-95	U	U	.038	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	13-SEP-95	U	U	.002	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	13-SEP-95		-	1.969	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	13-SEP-95		J	.709000000	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	13-SEP-95		J	.049	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	13-SEP-95		-	.607	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	DUPLICATE
	Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
3417 LOC-5	Alkalinity as CaCO3	11-JAN-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95		-	.5	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	21	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	Fluoride	11-JAN-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.04	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.6	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	76	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	B	-	.0855	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95	B	-	.146	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	96.4	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	3.35	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	25	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.182	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	.777	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	10.1	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	-.656	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	-.329	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		J	.251	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	-.2	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.204	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.05502	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		UJ	.021	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		J	.094000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		J	.006	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	.046	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		J	.051	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		U	.005	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.025	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER.

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	3	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	2.9	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95	U	UJ	4.3	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95	U	J	.23	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	J	.77	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	.17	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			-.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95	U	U	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.15	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	U	-.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95	U	U	.0005	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95		-	.5	MG/L	UNFILTERED	NORMAL
	Chloride	17-APR-95		-	22	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95		UJ	.009	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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000029

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	Phosphorus	17-APR-95		-	.42	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	80	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-APR-95		-	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	17-APR-95	B	-	.115	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00066	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	85.5	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	2.32	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	17-APR-95		-	22.1	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.16	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	1.12	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	8.85	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.0046	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	5	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		U	.7	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95		-	.02	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95		-	.25	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-JUL-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		-	84	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95	J	U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	12-JUL-95	B	-	.118	MG/L	UNFILTERED	NORMAL
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	12-JUL-95		-	92.4	MG/L	UNFILTERED	NORMAL
	Chromium	12-JUL-95	B	U	.0044	MG/L	UNFILTERED	NORMAL
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	12-JUL-95		-	1.94	MG/L	UNFILTERED	NORMAL
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	12-JUL-95		-	23.9	MG/L	UNFILTERED	NORMAL
	Manganese	12-JUL-95	*	J	.192	MG/L	UNFILTERED	NORMAL
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	12-JUL-95	B	-	.915	MG/L	UNFILTERED	NORMAL
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	12-JUL-95		-	9.12	MG/L	UNFILTERED	NORMAL
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	12-JUL-95	B	U	.0034	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-JUL-95		UJ	.89	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-JUL-95		UJ	2.971	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-JUL-95		-	.46	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95		U	.441	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-JUL-95		U	-.4	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.13755	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-JUL-95		U	.039	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95		U	.083000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95		U	.015	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95		U	.063	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-JUL-95		J	.148	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95		J	.035	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95		J	.042000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-JUL-95	B	UJ	35	UG/L	UNFILTERED	NORMAL
	Benzene	12-JUL-95		UJ	2	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	253	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95		-	.612	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	Chloride	13-SEP-95		-	25.4	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		U	.13	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95		-	.036	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		J	.0989	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	645	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	83.2000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		-	5.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0129	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	13-SEP-95	B	-	.14	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	110	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	2.46	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	26.2	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.18	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00017	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	1.09	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	10.1	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95	U	J	.432	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95		-	1.331	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95	U	U	.082	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	-.532	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	.209	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	13-SEP-95			.44016	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	U	.005	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95		J	.288	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	.048	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95	U	UJ	-.36100000	UG/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95	U	U	.017	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95	U	U	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95	U	U	.017	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2429 LOC-6	Alkalinity as CaCO3	17-JAN-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	25	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95		U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	920	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	160	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95		J	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95	U*	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	B	-	.0411	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.064200000	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	Calcium	17-JAN-95		-	134	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	B	-	.0041	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95		-	2.34	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	34.2	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95		-	.313	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	-	2.49	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	15.8	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		UJ	-.33	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	1.5	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		-	.418	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	.12	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	.28	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		U	.004	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		-	.16	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	1.211	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		-	.58	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		-	.48	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	11	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	.64	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95	U	UJ	1.7	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95		-	.44	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	J	.75	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	-.49	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95		J	1.53	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95		-	.61	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95		-	.45	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	17-APR-95		-	23	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95	U	UJ	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-APR-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	880	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	210	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95		U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	B	U	.0205	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	17-APR-95	B	-	.0549	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00049	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	120	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	4.26	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	17-APR-95		-	31.3	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.293	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	2.07	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	13.5	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.0051	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	340	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	Ammonia	11-JUL-95	U	UJ	.03	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	830	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	120	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95	J	J	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95	B	-	.151	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95	B	-	.0612	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	125	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	B	-	.0039	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	B	-	.0043	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	4.86	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	32.7	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.528	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	2.23	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	13.6	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0073	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95		UJ	4.68900000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95		UJ	5.93	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		J	.3	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95		U	.529	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95		U	-.2	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95		U	.014	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95		U	.088	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		-	1.185	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95		J	.514	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95		U	.041	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	.384	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	13	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	20.3	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.14	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.133	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	820	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	137	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	15.1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95		UJ	.00725	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.0632	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	124	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	2.25	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	31.9	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.296	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	2.16	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	10.6	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95	U	U	.776	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	2.916	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.504	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	.612	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-.86700000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			-.06419000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	U	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.011	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	-.00700000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95		J	.687	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	.394	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95		J	.018	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	.284	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
3429 LOC-6	Alkalinity as CaCO3	17-JAN-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	21	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		U	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95		U	.009	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		-	.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	77	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95		UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95		UJ	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	B	-	.0273	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.138	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	81.4	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	B	U	.0023	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95		-	2.29	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	22.1	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95		-	.158	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	U	1.07	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	7.6	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		UJ	-1.7	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	-1.651	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		J	.301	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	.710000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	.1	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		-	.21	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	.063500000	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		J	.13	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		U	.03	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95		R	8	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	Alkalinity as CaCO3	11-APR-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	.02	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	.67	MG/L	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	.08	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95		U	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	B	-	.068200000	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95	B	-	.131	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	83.9	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	2.21	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	B	U	.0012	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	22.5	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.162	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	.919	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	7.59	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0072	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	-.08	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95		UJ	3.8	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95	U	U	.23	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.61	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	.680000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95	U	J	.13	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95		-	.12	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		-	.17	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95		J	.08	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	280	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95		UJ	.8	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.16	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	660	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	76	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95	J	U	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95	B	U	.0383	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95	B	-	.14	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	93	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	B	-	.0069	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	1.99	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	25.3	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.189	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	.847	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	8.9	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0047	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95		UJ	1.155	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95		UJ	1.68	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		-	.41	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95		U	-.127	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95		U	-.12	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95		U	.038	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95		U	.071000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95		UJ	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		U	.09	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95		J	.096	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	.045	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	24	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-SEP-95		-	252	MG/L	UNFILTERED	NORMAL
	Ammonia	12-SEP-95		-	.762	MG/L	UNFILTERED	NORMAL
	Chloride	12-SEP-95		-	23	MG/L	UNFILTERED	NORMAL
	Fluoride	12-SEP-95		U	.18	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-SEP-95		-	.106	MG/L	UNFILTERED	NORMAL
	Phenols	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-SEP-95		J	.242	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-SEP-95		-	646	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-SEP-95		-	87.3000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-SEP-95		-	11.6	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-SEP-95		J	.0177	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	12-SEP-95	B	U	.0896	MG/L	UNFILTERED	NORMAL
	Beryllium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	12-SEP-95		-	103	MG/L	UNFILTERED	NORMAL
	Chromium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	12-SEP-95		U	1.51	MG/L	UNFILTERED	NORMAL
	Lead	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	12-SEP-95		-	28.3	MG/L	UNFILTERED	NORMAL
	Manganese	12-SEP-95		U	.113	MG/L	UNFILTERED	NORMAL
	Mercury	12-SEP-95	B	U	.00011	MG/L	UNFILTERED	NORMAL
	Nickel	12-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	12-SEP-95	B	-	1.05	MG/L	UNFILTERED	NORMAL
	Selenium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	12-SEP-95	E	J	9.38	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	Thallium	12-SEP-95	B	U	.0044	MG/L	UNFILTERED	NORMAL
	Vanadium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	12-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-SEP-95	U	U	.14	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-SEP-95	U	J	.793000000	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-SEP-95		J	.342	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-SEP-95	U	U	2.049	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-SEP-95	U	U	-1.508	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-SEP-95			.16506	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-SEP-95	U	J	.073000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-SEP-95	U	U	.035	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-SEP-95	U	J	.018	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-SEP-95	U	UJ	-.322	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-SEP-95	U	U	.057000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-SEP-95	U	J	.018	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-SEP-95		U	.03	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	12-SEP-95		UJ	23	UG/L	UNFILTERED	NORMAL
	Benzene	12-SEP-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-SEP-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-SEP-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	trans-1,3-Dichloropropene	12-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2430 LOC-7	Alkalinity as CaCO3	10-JAN-95		-	300	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	10-JAN-95		-	15	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JAN-95		-	1.2	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JAN-95		-	.02	MG/L	UNFILTERED	NORMAL
	Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JAN-95		-	.1	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JAN-95		-	1100	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JAN-95		-	300	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JAN-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JAN-95		-	.361	MG/L	UNFILTERED	NORMAL
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JAN-95	B	-	.0022	MG/L	UNFILTERED	NORMAL
	Barium	10-JAN-95	B	-	.0651	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	10-JAN-95		-	190	MG/L	UNFILTERED	NORMAL
	Chromium	10-JAN-95	B	-	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	10-JAN-95	B	-	.0049	MG/L	UNFILTERED	NORMAL
	Iron	10-JAN-95		-	9.97	MG/L	UNFILTERED	NORMAL
	Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JAN-95		-	36.3	MG/L	UNFILTERED	NORMAL
	Manganese	10-JAN-95		-	.387	MG/L	UNFILTERED	NORMAL
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	10-JAN-95	B	-	2.45	MG/L	UNFILTERED	NORMAL
	Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	10-JAN-95		-	8.74	MG/L	UNFILTERED	NORMAL
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	10-JAN-95	B	-	.0033	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JAN-95		UJ	2.7	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JAN-95		UJ	-.39	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JAN-95		-	.94	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JAN-95		U	.09	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JAN-95		U	-.15	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JAN-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JAN-95		-	.09	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JAN-95		U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JAN-95		-	1.1671	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JAN-95		-	.604000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JAN-95		-	.09	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Uranium-238	10-JAN-95		-	.45	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JAN-95	B	J	11	UG/L	UNFILTERED	NORMAL
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	04-APR-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	04-APR-95		-	.04	MG/L	UNFILTERED	NORMAL
	Chloride	04-APR-95		-	15	MG/L	UNFILTERED	NORMAL
	Fluoride	04-APR-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	04-APR-95	U*	U*	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	04-APR-95		-	.08	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	04-APR-95		-	1500	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	04-APR-95		-	600	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	04-APR-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	04-APR-95	B	U	.0393	MG/L	UNFILTERED	NORMAL
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Barium	04-APR-95	B	-	.0535	MG/L	UNFILTERED	NORMAL
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	04-APR-95		-	246	MG/L	UNFILTERED	NORMAL
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	04-APR-95		J	6.74	MG/L	UNFILTERED	NORMAL
	Lead	04-APR-95	UB	U	.001	MG/L	UNFILTERED	NORMAL
	Magnesium	04-APR-95		-	38.1	MG/L	UNFILTERED	NORMAL
	Manganese	04-APR-95		-	.633	MG/L	UNFILTERED	NORMAL
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	04-APR-95	B	-	2.2	MG/L	UNFILTERED	NORMAL
	Selenium	04-APR-95	U	U	.0034	MG/L	UNFILTERED	NORMAL
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	04-APR-95		-	8.01	MG/L	UNFILTERED	NORMAL
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	04-APR-95	B	U	.0036	MG/L	UNFILTERED	NORMAL
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	04-APR-95	U	UJ	.73	PCI/L	UNFILTERED	NORMAL
	Gross Beta	04-APR-95	U	J	12	PCI/L	UNFILTERED	NORMAL
	Radium-226	04-APR-95		-	.58	PCI/L	UNFILTERED	NORMAL
	Radium-228	04-APR-95	U	U	.13	PCI/L	UNFILTERED	NORMAL
	Technetium-99	04-APR-95	U	U	.4	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	04-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	04-APR-95	U	U	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	04-APR-95	U	J	.09	PCI/L	UNFILTERED	NORMAL
	Thorium-232	04-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		NV		UG/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		-	3.8	UG/L	UNFILTERED	NORMAL
	Uranium-234	04-APR-95		-	1.5	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	04-APR-95		J	.11	PCI/L	UNFILTERED	NORMAL
	Uranium-238	04-APR-95		-	1.1	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	04-APR-95	B	UJ	5	UG/L	UNFILTERED	NORMAL
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	04-APR-95		-	310	MG/L	UNFILTERED	DUPLICATE
	Ammonia	04-APR-95	U	U	.04	MG/L	UNFILTERED	DUPLICATE
	Chloride	04-APR-95		-	15	MG/L	UNFILTERED	DUPLICATE
	Fluoride	04-APR-95		-	1.6	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	04-APR-95	U*	U*	.008000000	MG/L	UNFILTERED	DUPLICATE
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	04-APR-95		-	.04	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	04-APR-95		-	1400	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	04-APR-95		-	530	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	04-APR-95		-	.7	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	DUPLICATE
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	DUPLICATE
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Barium	04-APR-95	B	-	.0498	MG/L	UNFILTERED	DUPLICATE
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	DUPLICATE
	Calcium	04-APR-95		-	225	MG/L	UNFILTERED	DUPLICATE
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Iron	04-APR-95		J	3.37	MG/L	UNFILTERED	DUPLICATE
	Lead	04-APR-95	UB	U	.0013	MG/L	UNFILTERED	DUPLICATE
	Magnesium	04-APR-95		-	36.1	MG/L	UNFILTERED	DUPLICATE
	Manganese	04-APR-95		-	.536	MG/L	UNFILTERED	DUPLICATE
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	DUPLICATE
	Potassium	04-APR-95	B	-	2.21	MG/L	UNFILTERED	DUPLICATE
	Selenium	04-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	DUPLICATE
	Sodium	04-APR-95		-	7.82	MG/L	UNFILTERED	DUPLICATE
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Zinc	04-APR-95	B	U	.0074	MG/L	UNFILTERED	DUPLICATE
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	04-APR-95		J	6.3	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	04-APR-95	U	J	13	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	04-APR-95	U	U	.35	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	04-APR-95	U	U	.59	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	04-APR-95	U	U	0	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	04-APR-95			0	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	04-APR-95	U	U	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	04-APR-95	U	J	.09	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	04-APR-95	U	U	0	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	04-APR-95		-	2.3	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	04-APR-95		J	.930000000	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	04-APR-95		J	.101	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	04-APR-95		J	.820000000	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Acetone	04-APR-95	B	UJ	5	UG/L	UNFILTERED	DUPLICATE
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	12-JUL-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		U	.06	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	15	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95		J	.02	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95		J	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-JUL-95		-	1500	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		-	660	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95	J	U	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	B	U	.0306	MG/L	UNFILTERED	NORMAL
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	12-JUL-95	B	-	.048	MG/L	UNFILTERED	NORMAL
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	12-JUL-95		-	281	MG/L	UNFILTERED	NORMAL
	Chromium	12-JUL-95	B	U	.0049	MG/L	UNFILTERED	NORMAL
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	12-JUL-95		-	3.86	MG/L	UNFILTERED	NORMAL
	Lead	12-JUL-95		J	.0107	MG/L	UNFILTERED	NORMAL
	Magnesium	12-JUL-95		-	43.4	MG/L	UNFILTERED	NORMAL
	Manganese	12-JUL-95	*	J	.812	MG/L	UNFILTERED	NORMAL
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	12-JUL-95	B	-	3.22	MG/L	UNFILTERED	NORMAL
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	12-JUL-95		-	9.21	MG/L	UNFILTERED	NORMAL
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	12-JUL-95	B	U	.016	MG/L	UNFILTERED	NORMAL
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-JUL-95		J	16.935	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-JUL-95		UJ	12.054	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-JUL-95		-	.53	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95		U	.829	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-JUL-95		U	-.25	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.26593	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-JUL-95		J	.067000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95		U	.228	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95		U	.029	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95		J	5.06400000	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Uranium-234	12-JUL-95		J	2.316	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95		J	.156	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95		J	1.874	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-JUL-95	B	UJ	17	UG/L	UNFILTERED	NORMAL
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	290	MG/L	UNFILTERED	DUPLICATE
	Ammonia	12-JUL-95		U	.09	MG/L	UNFILTERED	DUPLICATE
	Chloride	12-JUL-95		-	15	MG/L	UNFILTERED	DUPLICATE
	Fluoride	12-JUL-95		-	1.6	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	12-JUL-95		J	.07	MG/L	UNFILTERED	DUPLICATE
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	12-JUL-95	U	UJ	.01	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	12-JUL-95		-	1500	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	12-JUL-95		-	640	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	12-JUL-95	J	U	.900000000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	12-JUL-95		J	.02	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	12-JUL-95	U	U	.027	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	DUPLICATE
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Barium	12-JUL-95	B	-	.046	MG/L	UNFILTERED	DUPLICATE
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	DUPLICATE
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Calcium	12-JUL-95		-	271	MG/L	UNFILTERED	DUPLICATE
	Chromium	12-JUL-95	B	U	.0045	MG/L	UNFILTERED	DUPLICATE
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	DUPLICATE
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Iron	12-JUL-95		-	3.37	MG/L	UNFILTERED	DUPLICATE
	Lead	12-JUL-95	U	UJ	.0013	MG/L	UNFILTERED	DUPLICATE
	Magnesium	12-JUL-95		-	42.8	MG/L	UNFILTERED	DUPLICATE
	Manganese	12-JUL-95	*	J	.716	MG/L	UNFILTERED	DUPLICATE
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	DUPLICATE
	Potassium	12-JUL-95	B	-	2.89	MG/L	UNFILTERED	DUPLICATE
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Sodium	12-JUL-95		-	9.23	MG/L	UNFILTERED	DUPLICATE
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	DUPLICATE
	Zinc	12-JUL-95	B	U	.0154	MG/L	UNFILTERED	DUPLICATE
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	12-JUL-95		UJ	-3.272	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	12-JUL-95		UJ	4.41300000	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	12-JUL-95		-	.41	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	12-JUL-95		U	.265	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	12-JUL-95		U	-.02	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	12-JUL-95			.33012	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	12-JUL-95		U	.045	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	12-JUL-95		J	.392	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	12-JUL-95		U	.036	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	12-JUL-95		J	3.614	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	12-JUL-95		J	1.362	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	12-JUL-95		-	.105	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	12-JUL-95		J	1.243	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Acetone	12-JUL-95	B	UJ	19	UG/L	UNFILTERED	DUPLICATE
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

000954

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	05-SEP-95		-	288	MG/L	UNFILTERED	NORMAL
	Ammonia	05-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	05-SEP-95		-	15.7	MG/L	UNFILTERED	NORMAL
	Fluoride	05-SEP-95		-	.12	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	05-SEP-95		U	.101	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	05-SEP-95		-	1126	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	05-SEP-95		-	390	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	05-SEP-95		-	16.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	05-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	05-SEP-95	BE	J	.0637	MG/L	UNFILTERED	NORMAL
	Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	05-SEP-95	E	J	209	MG/L	UNFILTERED	NORMAL
	Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	05-SEP-95		-	5.24	MG/L	UNFILTERED	NORMAL
	Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	05-SEP-95		-	41.5	MG/L	UNFILTERED	NORMAL
	Manganese	05-SEP-95		-	.455	MG/L	UNFILTERED	NORMAL
	Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	05-SEP-95	B	-	2.42	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

000955

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Selenium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	05-SEP-95		-	8.23	MG/L	UNFILTERED	NORMAL
	Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	05-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	05-SEP-95	U	U	1.241	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-SEP-95		-	2.292	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-SEP-95	U	U	.397	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-SEP-95	U	U	1.36	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-SEP-95	U	U	-2.512	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-SEP-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-SEP-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-SEP-95	U	U	.026	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-SEP-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-SEP-95		J	.960000000	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-SEP-95		J	.511	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-SEP-95	U	U	.005	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-SEP-95		J	.414000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-OCT-95	U	R	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-OCT-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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000357

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
3067 LOC-7	Alkalinity as CaCO3	10-JAN-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JAN-95	U*	U	.0001	MG/L	UNFILTERED	NORMAL
	Chloride	10-JAN-95		-	19	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JAN-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JAN-95		-	.02	MG/L	UNFILTERED	NORMAL
	Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JAN-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JAN-95		-	650	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JAN-95		-	75	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JAN-95	B	U	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JAN-95		U	.4	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	10-JAN-95	B	-	.0796	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	10-JAN-95		-	91.7	MG/L	UNFILTERED	NORMAL
	Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	10-JAN-95		-	3.81	MG/L	UNFILTERED	NORMAL
	Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JAN-95		-	22.7	MG/L	UNFILTERED	NORMAL
	Manganese	10-JAN-95		-	.241	MG/L	UNFILTERED	NORMAL
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	10-JAN-95	B	-	2.18	MG/L	UNFILTERED	NORMAL
	Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	10-JAN-95		-	8.69	MG/L	UNFILTERED	NORMAL
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	10-JAN-95	B	-	.0035	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JAN-95		UJ	1.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JAN-95		UJ	-.84	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JAN-95		-	.52	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JAN-95		U	-.29	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JAN-95		U	-.23	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JAN-95		U	-.001	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Uranium, Total	10-JAN-95		-	.1751	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JAN-95		J	.16	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JAN-95		J	.09	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	04-APR-95		-	240	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	04-APR-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	04-APR-95		-	.1	MG/L	UNFILTERED	DUPLICATE
	Ammonia	04-APR-95		-	.1	MG/L	UNFILTERED	NORMAL
	Chloride	04-APR-95		-	18	MG/L	UNFILTERED	DUPLICATE
	Chloride	04-APR-95		-	18	MG/L	UNFILTERED	NORMAL
	Fluoride	04-APR-95		-	.7	MG/L	UNFILTERED	DUPLICATE
	Fluoride	04-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	04-APR-95	U*	U*	.008000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	04-APR-95	U*	U*	.000008000	MG/L	UNFILTERED	NORMAL
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Phosphorus	04-APR-95		-	.08	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	04-APR-95		-	.08	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	04-APR-95		-	650	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	04-APR-95		-	640	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	04-APR-95		-	79	MG/L	UNFILTERED	DUPLICATE
	Sulfate	04-APR-95		-	78	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	04-APR-95		-	.600000000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	04-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	DUPLICATE
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	DUPLICATE
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	04-APR-95	B	-	.065200000	MG/L	UNFILTERED	DUPLICATE
	Barium	04-APR-95	B	-	.064800000	MG/L	UNFILTERED	NORMAL
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	DUPLICATE
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	04-APR-95		-	81.7	MG/L	UNFILTERED	DUPLICATE
	Calcium	04-APR-95		-	82	MG/L	UNFILTERED	NORMAL
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	04-APR-95		-	3.27	MG/L	UNFILTERED	DUPLICATE
	Iron	04-APR-95		-	2.92	MG/L	UNFILTERED	NORMAL
	Lead	04-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Lead	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	04-APR-95		-	19.5	MG/L	UNFILTERED	DUPLICATE
	Magnesium	04-APR-95		-	19.7	MG/L	UNFILTERED	NORMAL
	Manganese	04-APR-95		-	.204	MG/L	UNFILTERED	DUPLICATE
	Manganese	04-APR-95		J	.19	MG/L	UNFILTERED	NORMAL
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	DUPLICATE
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	04-APR-95	B	-	1.57	MG/L	UNFILTERED	DUPLICATE
	Potassium	04-APR-95	B	-	1.84	MG/L	UNFILTERED	NORMAL
	Selenium	04-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Selenium	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	04-APR-95		-	7.28	MG/L	UNFILTERED	DUPLICATE
	Sodium	04-APR-95		J	7.44	MG/L	UNFILTERED	NORMAL
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	04-APR-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Zinc	04-APR-95	B	U	.0036	MG/L	UNFILTERED	NORMAL
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	04-APR-95	U	UJ	.98	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	04-APR-95	U	UJ	3.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	04-APR-95	U	J	6.3	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	04-APR-95	U	UJ	6.5	PCI/L	UNFILTERED	NORMAL
	Radium-226	04-APR-95		-	.69	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	04-APR-95		J	.61	PCI/L	UNFILTERED	NORMAL
	Radium-228	04-APR-95	U	U	.12	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	04-APR-95	U	U	.8	PCI/L	UNFILTERED	NORMAL
	Technetium-99	04-APR-95	U	U	1.1	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	04-APR-95	U	U	-.28	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	04-APR-95			-.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	04-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	04-APR-95	U	U	-.001	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	04-APR-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	04-APR-95	U	U	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	04-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-232	04-APR-95	U	U	-.002	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	04-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		-	.19	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	04-APR-95		-	.16	UG/L	UNFILTERED	NORMAL
	Uranium-234	04-APR-95		-	.19	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	04-APR-95		J	.16	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	04-APR-95	U	J	.02	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	04-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	04-APR-95		-	.06	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	04-APR-95		J	.09	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	04-APR-95	B	UJ	15	UG/L	UNFILTERED	DUPLICATE
	Acetone	04-APR-95	B	UJ	10	UG/L	UNFILTERED	NORMAL
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-JUL-95		-	230	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JUL-95		U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-JUL-95		-	18	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JUL-95		-	.009	MG/L	UNFILTERED	NORMAL
	Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JUL-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JUL-95		-	640	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JUL-95		-	76	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JUL-95	J	-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JUL-95	J	UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	17-JUL-95	B	-	.074300000	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	17-JUL-95		-	91.9	MG/L	UNFILTERED	NORMAL
	Chromium	17-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	17-JUL-95		-	2.79	MG/L	UNFILTERED	NORMAL
	Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JUL-95		-	22.5	MG/L	UNFILTERED	NORMAL
	Manganese	17-JUL-95		-	.235	MG/L	UNFILTERED	NORMAL
	Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	17-JUL-95	B	-	2.13	MG/L	UNFILTERED	NORMAL
	Selenium	17-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	17-JUL-95		-	8.7	MG/L	UNFILTERED	NORMAL
	Thallium	17-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	17-JUL-95	B	U	.009400000	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JUL-95		UJ	.312	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JUL-95		UJ	-2.855	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JUL-95		-	.48	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JUL-95		U	.236	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JUL-95		U	-.25	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JUL-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JUL-95		J	.17	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JUL-95		U	.11	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Thorium-232	17-JUL-95		U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JUL-95		U	.211	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JUL-95		J	.13	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JUL-95		U	.003	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JUL-95		J	.091000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JUL-95		UJ	18	UG/L	UNFILTERED	NORMAL
	Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	05-SEP-95		-	242	MG/L	UNFILTERED	NORMAL
	Ammonia	05-SEP-95		-	.09	MG/L	UNFILTERED	NORMAL
	Chloride	05-SEP-95		-	17	MG/L	UNFILTERED	NORMAL
	Fluoride	05-SEP-95		-	.14	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	05-SEP-95		U	.124	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	05-SEP-95		-	641	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	05-SEP-95		-	80.5	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	05-SEP-95		-	9.95	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	05-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	05-SEP-95	BE	J	.0761	MG/L	UNFILTERED	NORMAL
	Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	05-SEP-95	E	J	93.8	MG/L	UNFILTERED	NORMAL
	Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	05-SEP-95		-	3.73	MG/L	UNFILTERED	NORMAL
	Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	05-SEP-95		-	23.3	MG/L	UNFILTERED	NORMAL
	Manganese	05-SEP-95		-	.223	MG/L	UNFILTERED	NORMAL
	Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	05-SEP-95	B	-	2.33	MG/L	UNFILTERED	NORMAL
	Selenium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	05-SEP-95		-	7.6	MG/L	UNFILTERED	NORMAL
	Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	05-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	05-SEP-95		-	.99	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-SEP-95		-	2.481	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-SEP-95	U	U	.253	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-SEP-95	U	U	.798	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-SEP-95	U	U	-.358	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-SEP-95			.07336	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-SEP-95	U	U	.013	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-SEP-95	U	U	.051	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-SEP-95	U	U	.008	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-SEP-95	U	UJ	-.189	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-SEP-95		J	.113	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-SEP-95	U	U	.014	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-SEP-95		J	.092	PCI/L	UNFILTERED	NORMAL
4067 LOC-7	Alkalinity as CaCO3	16-JAN-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	16-JAN-95		-	.3	MG/L	UNFILTERED	NORMAL
	Chloride	16-JAN-95		-	31	MG/L	UNFILTERED	NORMAL
	Fluoride	16-JAN-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	16-JAN-95		U	.02	MG/L	UNFILTERED	NORMAL
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	16-JAN-95		J	.24	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	16-JAN-95		-	690	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	16-JAN-95		-	75	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	16-JAN-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	16-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Total Organic Nitrogen	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	16-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	16-JAN-95	B	-	.0063	MG/L	UNFILTERED	NORMAL
	Barium	16-JAN-95	B	-	.082200000	MG/L	UNFILTERED	NORMAL
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	16-JAN-95		-	97.7	MG/L	UNFILTERED	NORMAL
	Chromium	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	16-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	16-JAN-95		-	3.4	MG/L	UNFILTERED	NORMAL
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	16-JAN-95		-	26.7	MG/L	UNFILTERED	NORMAL
	Manganese	16-JAN-95		-	.252	MG/L	UNFILTERED	NORMAL
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	16-JAN-95	B	U	1.2	MG/L	UNFILTERED	NORMAL
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	16-JAN-95		-	11.8	MG/L	UNFILTERED	NORMAL
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	16-JAN-95		UJ	-.341	PCI/L	UNFILTERED	NORMAL
	Gross Beta	16-JAN-95		UJ	.129	PCI/L	UNFILTERED	NORMAL
	Radium-226	16-JAN-95		J	.339	PCI/L	UNFILTERED	NORMAL
	Radium-228	16-JAN-95		U	-.2	PCI/L	UNFILTERED	NORMAL
	Technetium-99	16-JAN-95		U	-.382	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	16-JAN-95			.33929	PCI/L	UNFILTERED	NORMAL
	Thorium-228	16-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	16-JAN-95		J	.248	PCI/L	UNFILTERED	NORMAL
	Thorium-232	16-JAN-95		J	.037	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	16-JAN-95		-	.053	UG/L	UNFILTERED	NORMAL
	Uranium-234	16-JAN-95		J	.056000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	16-JAN-95		U	.005	PCI/L	UNFILTERED	NORMAL
	Uranium-238	16-JAN-95		J	.034	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Acetone	16-JAN-95		R	8	UG/L	UNFILTERED	NORMAL
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	16-JAN-95		-	250	MG/L	UNFILTERED	DUPLICATE
	Ammonia	16-JAN-95		-	.4	MG/L	UNFILTERED	DUPLICATE
	Chloride	16-JAN-95		-	32	MG/L	UNFILTERED	DUPLICATE
	Fluoride	16-JAN-95		-	1	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	16-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	DUPLICATE
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	16-JAN-95		J	.16	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	16-JAN-95		-	690	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	16-JAN-95		-	76	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	16-JAN-95		U	.5	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	16-JAN-95	U*	U	.008	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	16-JAN-95		-	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	16-JAN-95	U	U	.0219	MG/L	UNFILTERED	DUPLICATE
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	DUPLICATE
	Arsenic	16-JAN-95	B	-	.0076	MG/L	UNFILTERED	DUPLICATE
	Barium	16-JAN-95	B	-	.08	MG/L	UNFILTERED	DUPLICATE
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	DUPLICATE
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Calcium	16-JAN-95		-	96.3	MG/L	UNFILTERED	DUPLICATE
	Chromium	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	DUPLICATE
	Copper	16-JAN-95	U	U	.0022	MG/L	UNFILTERED	DUPLICATE
	Iron	16-JAN-95		-	3.44	MG/L	UNFILTERED	DUPLICATE
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	DUPLICATE
	Magnesium	16-JAN-95		-	25.9	MG/L	UNFILTERED	DUPLICATE
	Manganese	16-JAN-95		-	.227	MG/L	UNFILTERED	DUPLICATE
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	DUPLICATE
	Potassium	16-JAN-95	B	U	1.01	MG/L	UNFILTERED	DUPLICATE
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	DUPLICATE
	Sodium	16-JAN-95		-	10.6	MG/L	UNFILTERED	DUPLICATE
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	DUPLICATE
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	16-JAN-95		UJ	-1.183	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	16-JAN-95		UJ	-1.099	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	16-JAN-95		U	.15	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	16-JAN-95		U	-.3	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	16-JAN-95		J	1.172	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	16-JAN-95			.04585	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	16-JAN-95		UJ	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	16-JAN-95		J	.163	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	16-JAN-95		UJ	.005	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	16-JAN-95		U	.003	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	16-JAN-95		J	.016	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	16-JAN-95		UJ	.006	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	16-JAN-95		J	.024	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Acetone	16-JAN-95		R	10	UG/L	UNFILTERED	DUPLICATE
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	04-APR-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	04-APR-95		-	.3	MG/L	UNFILTERED	NORMAL
	Chloride	04-APR-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	04-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	04-APR-95		-	.04	MG/L	UNFILTERED	NORMAL
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	04-APR-95		-	.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	04-APR-95		-	690	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	04-APR-95		-	66	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	04-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	04-APR-95	UB	-	.0069	MG/L	UNFILTERED	NORMAL
	Barium	04-APR-95	B	-	.0607	MG/L	UNFILTERED	NORMAL
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	04-APR-95		-	79	MG/L	UNFILTERED	NORMAL
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	04-APR-95		-	2.82	MG/L	UNFILTERED	NORMAL
	Lead	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	04-APR-95		-	21.8	MG/L	UNFILTERED	NORMAL
	Manganese	04-APR-95		J	.147	MG/L	UNFILTERED	NORMAL
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	04-APR-95	B	-	.732	MG/L	UNFILTERED	NORMAL
	Selenium	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	04-APR-95		J	12.7	MG/L	UNFILTERED	NORMAL
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	04-APR-95	B	U	.0031	MG/L	UNFILTERED	NORMAL
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	04-APR-95	U	UJ	.72	PCI/L	UNFILTERED	NORMAL
	Gross Beta	04-APR-95	U	J	8.10000000	PCI/L	UNFILTERED	NORMAL
	Radium-226	04-APR-95	U	U	.06	PCI/L	UNFILTERED	NORMAL
	Radium-228	04-APR-95	U	U	-.08	PCI/L	UNFILTERED	NORMAL
	Technetium-99	04-APR-95	U	U	.14	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	04-APR-95			-.02751	PCI/L	UNFILTERED	NORMAL
	Thorium-228	04-APR-95	U	U	-.003	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Thorium-230	04-APR-95	U	J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-232	04-APR-95	U	U	-.003	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		J	.09	UG/L	UNFILTERED	NORMAL
	Uranium-234	04-APR-95		J	.18	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	04-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	04-APR-95		J	.05	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	04-APR-95	B	UJ	7	UG/L	UNFILTERED	NORMAL
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-JUL-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JUL-95		U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	17-JUL-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JUL-95		-	.8	MG/L	UNFILTERED	NORMAL
	Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JUL-95		-	.19	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JUL-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JUL-95		-	60	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JUL-95	J	-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	17-JUL-95	B	-	.0684	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	17-JUL-95		-	89	MG/L	UNFILTERED	NORMAL
	Chromium	17-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	17-JUL-95		-	1.49	MG/L	UNFILTERED	NORMAL
	Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JUL-95		-	25.1	MG/L	UNFILTERED	NORMAL
	Manganese	17-JUL-95		-	.165	MG/L	UNFILTERED	NORMAL
	Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	17-JUL-95	U	U	.778	MG/L	UNFILTERED	NORMAL
	Selenium	17-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	17-JUL-95		-	14.7	MG/L	UNFILTERED	NORMAL
	Thallium	17-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	17-JUL-95	B	U	.0124	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JUL-95		UJ	1.515	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JUL-95		UJ	2.427	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JUL-95		U	.26	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JUL-95		U	-.04	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JUL-95		U	-.19	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JUL-95			.16506	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JUL-95		U	.035	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JUL-95		U	.123	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JUL-95		U	.018	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JUL-95		U	.169	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JUL-95		J	.12	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JUL-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JUL-95		J	.069000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JUL-95	J	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Acetone	17-JUL-95		UJ	30	UG/L	UNFILTERED	NORMAL
	Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	05-SEP-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	05-SEP-95		-	.275	MG/L	UNFILTERED	NORMAL
	Chloride	05-SEP-95		-	28.1	MG/L	UNFILTERED	NORMAL
	Fluoride	05-SEP-95		-	.21	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	05-SEP-95		U	.153	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	05-SEP-95		-	677	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	05-SEP-95		-	65.3000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	05-SEP-95		-	11.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	05-SEP-95		J	.0098	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	05-SEP-95	BE	J	.069300000	MG/L	UNFILTERED	NORMAL
	Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	05-SEP-95	E	J	90.5	MG/L	UNFILTERED	NORMAL
	Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	05-SEP-95		-	1.84	MG/L	UNFILTERED	NORMAL
	Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	05-SEP-95		-	25.3	MG/L	UNFILTERED	NORMAL
	Manganese	05-SEP-95		-	.19	MG/L	UNFILTERED	NORMAL
	Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	05-SEP-95	B	-	1.03	MG/L	UNFILTERED	NORMAL
	Selenium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	05-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	05-SEP-95		-	12.5	MG/L	UNFILTERED	NORMAL
	Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	05-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	05-SEP-95	U	J	.537000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-SEP-95	U	U	.713000000	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-SEP-95		U	.931000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-SEP-95	U	U	1.587	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-SEP-95	U	U	.513	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-SEP-95			.11004	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-SEP-95	U	U	.038	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-SEP-95	U	U	.039	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-SEP-95	U	U	.012	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-SEP-95	U	UJ	-.28	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-SEP-95		J	.088	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-SEP-95	U	J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-SEP-95		J	.039	PCI/L	UNFILTERED	NORMAL
2431 LOC-8	Alkalinity as CaCO3	17-JAN-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	19	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		U	1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95		U	.01	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		U	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	870	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	180	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95	U*	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	B	-	.0749	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.0457	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	133	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95		-	1.43	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	32.3	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95		-	.362	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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000973

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	-	2.67	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	9.24	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		UJ	-.163	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	3.4188	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		-	.349	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	-.49	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	.31	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		-	.15	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	3.0587	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		-	1.4	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		-	.08	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		-	1.1	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	12	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	19	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95		-	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	940	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	230	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	B	-	.0372	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95	B	-	.0371	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	B	U	.00025	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	B	-	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	129	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	B	-	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	.897	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	31.4	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.532	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	2.68	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	8.05	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0085	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	-1.5	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	3.1	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		J	.49	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	-.1	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	-.4	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			-.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	J	.04	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	Thorium-230	11-APR-95	U	J	.101	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95		U	-.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95		-	3.8	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		-	1.5	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95		J	.15	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95		-	1.4	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-JUL-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JUL-95		U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	17-JUL-95		-	18	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JUL-95		-	1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JUL-95		-	.04	MG/L	UNFILTERED	NORMAL
	Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JUL-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JUL-95		-	930	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JUL-95		-	230	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JUL-95	J	-	.600000000	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

060925

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	Total Organic Halogens	17-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	17-JUL-95	B	-	.0407	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	17-JUL-95		-	137	MG/L	UNFILTERED	NORMAL
	Chromium	17-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	17-JUL-95		-	.644	MG/L	UNFILTERED	NORMAL
	Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JUL-95		-	35.4	MG/L	UNFILTERED	NORMAL
	Manganese	17-JUL-95		-	.32	MG/L	UNFILTERED	NORMAL
	Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	17-JUL-95	B	-	2.58	MG/L	UNFILTERED	NORMAL
	Selenium	17-JUL-95	B	-	.0034	MG/L	UNFILTERED	NORMAL
	Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	17-JUL-95		-	9.37	MG/L	UNFILTERED	NORMAL
	Thallium	17-JUL-95	B	U	.0044	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	17-JUL-95	B	U	.016	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JUL-95		UJ	1.377	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JUL-95		UJ	3.852	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JUL-95		J	.41	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JUL-95		U	.406	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JUL-95		U	-.08	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JUL-95			.16506	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JUL-95		J	.057000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JUL-95		U	.177	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JUL-95		U	.018	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JUL-95		-	3.745	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JUL-95		J	1.595	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JUL-95		-	.125	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JUL-95		J	1.216	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JUL-95		UJ	18	UG/L	UNFILTERED	NORMAL
	Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	278	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	19.5	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.13	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.126	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	892	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	232	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	10.3	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.04	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	142	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	.825	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	37.1	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.258	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

000372

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	2.63	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	8.11	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95		-	2.182	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	3.501	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.5	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	.53	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-3.332	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			.073360000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	U	.017	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.046	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95		J	4.282	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	1.81	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	1.41	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

00098

7516

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
3431 LOC-8	Alkalinity as CaCO3	17-JAN-95		-	240	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	17-JAN-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95		-	.2	MG/L	UNFILTERED	DUPLICATE
	Ammonia	17-JAN-95		-	.2	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	25	MG/L	UNFILTERED	DUPLICATE
	Chloride	17-JAN-95		U	25	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		U	.8	MG/L	UNFILTERED	DUPLICATE
	Fluoride	17-JAN-95		U	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	17-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		-	.14	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	17-JAN-95		-	.14	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	670	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	17-JAN-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	87	MG/L	UNFILTERED	DUPLICATE
	Sulfate	17-JAN-95		U	87	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	.600000000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	17-JAN-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	17-JAN-95		UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95		UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	17-JAN-95		UJ	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	U	U	.0219	MG/L	UNFILTERED	DUPLICATE
	Aluminum	17-JAN-95	B	-	.0258	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	DUPLICATE
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.070700000	MG/L	UNFILTERED	DUPLICATE
	Barium	17-JAN-95	B	-	.070800000	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	DUPLICATE
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	97.9	MG/L	UNFILTERED	DUPLICATE
	Calcium	17-JAN-95		-	97.9	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	DUPLICATE
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Copper	17-JAN-95	U	U	.0022	MG/L	UNFILTERED	DUPLICATE
	Copper	17-JAN-95	B	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95		-	3.15	MG/L	UNFILTERED	DUPLICATE
	Iron	17-JAN-95		-	3.13	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	DUPLICATE
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	24.3	MG/L	UNFILTERED	DUPLICATE
	Magnesium	17-JAN-95		-	24.3	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95		-	.342	MG/L	UNFILTERED	DUPLICATE
	Manganese	17-JAN-95		-	.341	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	DUPLICATE
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	U	1.3	MG/L	UNFILTERED	DUPLICATE
	Potassium	17-JAN-95	B	U	1.4	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	DUPLICATE
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	7.36	MG/L	UNFILTERED	DUPLICATE
	Sodium	17-JAN-95		-	7.6	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	DUPLICATE
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		UJ	1.3526	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	17-JAN-95		UJ	.6207	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	1.7892	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	17-JAN-95		UJ	-.702	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		U	.171	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	17-JAN-95		-	7.69700000	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	.18	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	17-JAN-95		U	.49	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	-.27	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	17-JAN-95		U	.81	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			.03668	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	17-JAN-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		U	-.004	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	17-JAN-95		U	.001	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		J	.04	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	17-JAN-95		-	.15	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		U	.004	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	17-JAN-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	.1909	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

000850

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Uranium, Total	17-JAN-95		-	.099	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		-	.08	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	17-JAN-95		J	.07	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		J	.01	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	17-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		-	.04	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	17-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	16	UG/L	UNFILTERED	DUPLICATE
	Acetone	17-JAN-95		R	2	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

060061

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	230	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		-	.3	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	24	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95		-	.01	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.19	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	91	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95		-	.614	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95	B	-	.065200000	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	92.3	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	B	-	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	3.64	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	22.2	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Manganese	11-APR-95		-	.332	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	1	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	6.82	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0083	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	-1.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	1.3	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		J	.34	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.72	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	.35	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95	U	J	.16	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95		-	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95		-	.19	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		-	.2	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95		J	.07	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95		-	.3	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	24	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95		-	.05	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	90	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95	J	U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95	J	-	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JUL-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95		-	.923	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95	B	-	.0729	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	104	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	B	U	.0046	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95		-	3.54	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	25.4	MG/L	UNFILTERED	NORMAL
	Manganese	18-JUL-95		-	.378	MG/L	UNFILTERED	NORMAL
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	1.41	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	7.78	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	B	U	.0029	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95	B	U	.0068	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JUL-95		UJ	-2.118	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95		UJ	4.364	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95		J	.27	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95		U	1.15	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95		U	-.03	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Thorium, Total (C)	18-JUL-95			.30261	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95		U	.026	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95		U	.102	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JUL-95		U	.033	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		U	.26	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	.091000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95		U	.027	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	.087000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95		UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JUL-95		UJ	13	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95		-	.318	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	23.4	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.14	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.109	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	665	UMHOS/CM	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	Sulfate	06-SEP-95		-	95.4	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	15.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95	U	UJ	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.0719	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	104	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	2.46	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	25.5	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.384	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	1.08	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	7.21	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95		-	1.368	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	2.001	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.08	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	.821000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-4.453	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			.064190000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	J	.035	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.048	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	.007000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95	U	UJ	-.121	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	.062	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	.031	PCI/L	UNFILTERED	NORMAL
2432 LOC-9	Alkalinity as CaCO3	10-JAN-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	10-JAN-95		-	32	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JAN-95		-	1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JAN-95		-	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JAN-95		-	890	UMHOS/CM	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER.

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Sulfate	10-JAN-95		-	150	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JAN-95	B	U	.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JAN-95	B	-	.0344	MG/L	UNFILTERED	NORMAL
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	10-JAN-95	B	-	.0478	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	10-JAN-95		-	125	MG/L	UNFILTERED	NORMAL
	Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	10-JAN-95		-	2.17	MG/L	UNFILTERED	NORMAL
	Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JAN-95		-	32.3	MG/L	UNFILTERED	NORMAL
	Manganese	10-JAN-95		-	.424	MG/L	UNFILTERED	NORMAL
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	10-JAN-95	B	-	2.59	MG/L	UNFILTERED	NORMAL
	Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	10-JAN-95		-	23.7	MG/L	UNFILTERED	NORMAL
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JAN-95		UJ	.627	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JAN-95		UJ	2.763	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JAN-95		-	1.54	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JAN-95		U	.024	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JAN-95		U	.539000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JAN-95			.28427	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JAN-95		J	.029	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JAN-95		J	.042000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JAN-95		J	.031	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JAN-95		-	2.944	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JAN-95		-	1.282	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JAN-95		J	.042000000	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JAN-95		J	.912000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JAN-95	B	R	8	UG/L	UNFILTERED	NORMAL
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		U	.06	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	31	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.05	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	820	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	130	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95	B	-	.0414	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	96.1	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	2.81	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	B	U	.000820000	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Magnesium	11-APR-95		-	24.2	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.415	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	2.5	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	20.6	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0064	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	1.6	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	2.4	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		J	.39	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.05	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	-.04	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	U	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95	U	J	.12	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95		-	2.5	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		-	1.1	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95		J	.11	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95		-	.74	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	270	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	18-JUL-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95	U	U	.03	MG/L	UNFILTERED	DUPLICATE
	Ammonia	18-JUL-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	31	MG/L	UNFILTERED	DUPLICATE
	Chloride	18-JUL-95		-	31	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	.900000000	MG/L	UNFILTERED	DUPLICATE
	Fluoride	18-JUL-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95		-	.009	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	18-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95	U	UJ	.01	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	18-JUL-95		J	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	800	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	18-JUL-95		-	800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	140	MG/L	UNFILTERED	DUPLICATE
	Sulfate	18-JUL-95		-	140	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95	J	U	.8	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	18-JUL-95	J	U	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95		-	.01	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	18-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JUL-95		J	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	18-JUL-95		J	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	DUPLICATE
	Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	DUPLICATE
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95	B	-	.0486	MG/L	UNFILTERED	DUPLICATE
	Barium	18-JUL-95	B	-	.0476	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	DUPLICATE
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	106	MG/L	UNFILTERED	DUPLICATE
	Calcium	18-JUL-95		-	105	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	B	U	.004	MG/L	UNFILTERED	DUPLICATE
	Chromium	18-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	DUPLICATE
	Cobalt	18-JUL-95	B	-	.0051	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95		-	2.93	MG/L	UNFILTERED	DUPLICATE
	Iron	18-JUL-95		-	2.97	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	DUPLICATE
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	26.4	MG/L	UNFILTERED	DUPLICATE
	Magnesium	18-JUL-95		-	26.1	MG/L	UNFILTERED	NORMAL
	Manganese	18-JUL-95		-	.414	MG/L	UNFILTERED	DUPLICATE
	Manganese	18-JUL-95		-	.412	MG/L	UNFILTERED	NORMAL
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	DUPLICATE
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	2.88	MG/L	UNFILTERED	DUPLICATE
	Potassium	18-JUL-95	B	-	2.35	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Selenium	18-JUL-95	B	-	.0027	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	23.1	MG/L	UNFILTERED	DUPLICATE
	Sodium	18-JUL-95		-	22.8	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	B	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Thallium	18-JUL-95	B	U	.003	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	U	U	.0027	MG/L	UNFILTERED	DUPLICATE
	Vanadium	18-JUL-95	U	-	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95	B	U	.0046	MG/L	UNFILTERED	DUPLICATE
	Zinc	18-JUL-95		U	.0317	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JUL-95		UJ	3.998	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	18-JUL-95		UJ	.34	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95		UJ	3.229	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	18-JUL-95		UJ	2.666	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95		-	.4	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	18-JUL-95		-	.29	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95		U	.219	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	18-JUL-95		U	.099000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95		U	.59	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	18-JUL-95		UJ	.24	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JUL-95			.40348	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	18-JUL-95			.55937	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95		U	.048	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	18-JUL-95		J	.062	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95		U	.243	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	18-JUL-95		U	.271	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JUL-95		J	.044	PCI/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Thorium-232	18-JUL-95		J	.061	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		-	2.444	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	18-JUL-95		-	2.515	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	2.936	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	18-JUL-95		J	1.218	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95		J	.294	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	18-JUL-95		J	.196	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	2.351	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	18-JUL-95		J	.937	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95		UJ	2	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JUL-95		UJ	14	UG/L	UNFILTERED	DUPLICATE
	Acetone	18-JUL-95		UJ	20	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-SEP-95		J	284	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	18-SEP-95		J	284	MG/L	UNFILTERED	NORMAL
	Ammonia	18-SEP-95	U	U	.03	MG/L	UNFILTERED	DUPLICATE
	Ammonia	18-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	18-SEP-95		-	32.2	MG/L	UNFILTERED	DUPLICATE
	Chloride	18-SEP-95		-	32.4	MG/L	UNFILTERED	NORMAL
	Fluoride	18-SEP-95		-	.12	MG/L	UNFILTERED	DUPLICATE
	Fluoride	18-SEP-95		-	.13	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-SEP-95		U	.0702	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	18-SEP-95	U	U	.05	MG/L	UNFILTERED	NORMAL
	Phenols	18-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-SEP-95		U	.099300000	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	18-SEP-95		U	.11	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-SEP-95		-	862	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	18-SEP-95		-	880	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-SEP-95		-	193	MG/L	UNFILTERED	DUPLICATE
	Sulfate	18-SEP-95		-	193	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-SEP-95		-	8.3	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	18-SEP-95		-	9.90000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-SEP-95		J	.019	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	18-SEP-95		J	.0068	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Total Organic Nitrogen	18-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-SEP-95	U	U	.051	MG/L	UNFILTERED	DUPLICATE
	Aluminum	18-SEP-95	B	U	.0593	MG/L	UNFILTERED	NORMAL
	Antimony	18-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Antimony	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	18-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Arsenic	18-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	18-SEP-95	B	-	.0638	MG/L	UNFILTERED	DUPLICATE
	Barium	18-SEP-95	B	-	.0644	MG/L	UNFILTERED	NORMAL
	Beryllium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Beryllium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Cadmium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	18-SEP-95		-	142	MG/L	UNFILTERED	DUPLICATE
	Calcium	18-SEP-95		-	143	MG/L	UNFILTERED	NORMAL
	Chromium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Chromium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	18-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Cobalt	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	18-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Copper	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	18-SEP-95		J	1.97	MG/L	UNFILTERED	DUPLICATE
	Iron	18-SEP-95		J	2.11	MG/L	UNFILTERED	NORMAL
	Lead	18-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Lead	18-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	18-SEP-95		-	36	MG/L	UNFILTERED	DUPLICATE
	Magnesium	18-SEP-95		-	36.2	MG/L	UNFILTERED	NORMAL
	Manganese	18-SEP-95		-	.464	MG/L	UNFILTERED	DUPLICATE
	Manganese	18-SEP-95		-	.468	MG/L	UNFILTERED	NORMAL
	Mercury	18-SEP-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	18-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-SEP-95	U	U	.006	MG/L	UNFILTERED	DUPLICATE
	Nickel	18-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	18-SEP-95	B	-	2.99	MG/L	UNFILTERED	DUPLICATE
	Potassium	18-SEP-95	B	-	2.9	MG/L	UNFILTERED	NORMAL
	Selenium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Selenium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	18-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Silver	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	18-SEP-95		-	23.7	MG/L	UNFILTERED	DUPLICATE
	Sodium	18-SEP-95		-	25.2	MG/L	UNFILTERED	NORMAL
	Thallium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Thallium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Vanadium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	18-SEP-95	N	UJ	.0241	MG/L	UNFILTERED	DUPLICATE
	Zinc	18-SEP-95	UN	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	18-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Cyanide	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Gross Alpha	18-SEP-95		J	2.534	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	18-SEP-95		J	1.524	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-SEP-95		-	3.549	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	18-SEP-95		-	4.277	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-SEP-95		-	.446000000	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	18-SEP-95		-	.447	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-SEP-95	U	U	-.578	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	18-SEP-95	U	U	-1.597	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-SEP-95	U	U	-.369	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	18-SEP-95		U	1.461	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-SEP-95			.04585	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	18-SEP-95			-.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-SEP-95	U	U	.039	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	18-SEP-95	U	U	.023	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-SEP-95	U	U	.066	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	18-SEP-95	U	U	.041	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-SEP-95	U	U	.005	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	18-SEP-95	U	U	-.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-SEP-95		-	2.81	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	18-SEP-95		-	2.86	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-SEP-95		-	1.14	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	18-SEP-95		-	1.26	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-SEP-95		J	.052000000	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	18-SEP-95		J	.059	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-SEP-95		J	.971	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	18-SEP-95		J	.907000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
3432 LOC-9	Alkalinity as CaCO3	16-JAN-95		-	250	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	16-JAN-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	DUPLICATE
	Ammonia	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	16-JAN-95		-	20	MG/L	UNFILTERED	DUPLICATE
	Chloride	16-JAN-95		-	20	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Fluoride	16-JAN-95		J	1	MG/L	UNFILTERED	DUPLICATE
	Fluoride	16-JAN-95		J	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	16-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	16-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	16-JAN-95		-	2.2	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	16-JAN-95		-	2.2	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	16-JAN-95		-	670	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	16-JAN-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	16-JAN-95		-	86	MG/L	UNFILTERED	DUPLICATE
	Sulfate	16-JAN-95		-	86	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	16-JAN-95		UJ	.600000000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	16-JAN-95		J	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	16-JAN-95		U	.01	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	16-JAN-95		U	.009	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	16-JAN-95		-	.2	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	16-JAN-95		-	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	16-JAN-95	B	-	.192	MG/L	UNFILTERED	DUPLICATE
	Aluminum	16-JAN-95		-	.237	MG/L	UNFILTERED	NORMAL
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	DUPLICATE
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	16-JAN-95	B	-	.0044	MG/L	UNFILTERED	DUPLICATE
	Arsenic	16-JAN-95	B	-	.0038	MG/L	UNFILTERED	NORMAL
	Barium	16-JAN-95	B	-	.0411	MG/L	UNFILTERED	DUPLICATE
	Barium	16-JAN-95	B	-	.044	MG/L	UNFILTERED	NORMAL
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	DUPLICATE
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	16-JAN-95		-	95.1	MG/L	UNFILTERED	DUPLICATE
	Calcium	16-JAN-95		-	94.2	MG/L	UNFILTERED	NORMAL
	Chromium	16-JAN-95	B	U	.003	MG/L	UNFILTERED	DUPLICATE
	Chromium	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	DUPLICATE
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	16-JAN-95	B	U	.0023	MG/L	UNFILTERED	DUPLICATE
	Copper	16-JAN-95	B	U	.0023	MG/L	UNFILTERED	NORMAL
	Iron	16-JAN-95		-	1.99	MG/L	UNFILTERED	DUPLICATE
	Iron	16-JAN-95		-	2.09	MG/L	UNFILTERED	NORMAL
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	DUPLICATE
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	16-JAN-95		-	23.7	MG/L	UNFILTERED	DUPLICATE
	Magnesium	16-JAN-95		-	23.5	MG/L	UNFILTERED	NORMAL
	Manganese	16-JAN-95		-	.323	MG/L	UNFILTERED	DUPLICATE
	Manganese	16-JAN-95		-	.32	MG/L	UNFILTERED	NORMAL
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	16-JAN-95	B	U	1.41	MG/L	UNFILTERED	DUPLICATE
	Potassium	16-JAN-95	B	U	1.81	MG/L	UNFILTERED	NORMAL
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	DUPLICATE
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	16-JAN-95		-	14.3	MG/L	UNFILTERED	DUPLICATE
	Sodium	16-JAN-95		-	14	MG/L	UNFILTERED	NORMAL
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	DUPLICATE
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	16-JAN-95		U	.263	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	16-JAN-95		UJ	.436	PCI/L	UNFILTERED	NORMAL
	Gross Beta	16-JAN-95		UJ	-1.679	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	16-JAN-95		UJ	1.02	PCI/L	UNFILTERED	NORMAL
	Radium-226	16-JAN-95		-	.399	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	16-JAN-95		U	.082	PCI/L	UNFILTERED	NORMAL
	Radium-228	16-JAN-95		U	-.3	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	16-JAN-95		U	.52	PCI/L	UNFILTERED	NORMAL
	Technetium-99	16-JAN-95		J	1.739	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	16-JAN-95		U	.602000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	16-JAN-95			.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	16-JAN-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	16-JAN-95		J	.018	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	16-JAN-95		UJ	.006	PCI/L	UNFILTERED	NORMAL
	Thorium-230	16-JAN-95		J	.041	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	16-JAN-95		J	.075000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	16-JAN-95		UJ	.002	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	16-JAN-95		UJ	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	16-JAN-95		J	.291	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	16-JAN-95		-	.269	UG/L	UNFILTERED	NORMAL
	Uranium-234	16-JAN-95		-	.171	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	16-JAN-95		-	.213	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	16-JAN-95		U	.004	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	16-JAN-95		J	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium-238	16-JAN-95		J	.092	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	16-JAN-95		J	.132	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	16-JAN-95		R	12	UG/L	UNFILTERED	DUPLICATE
	Acetone	16-JAN-95		R	16	UG/L	UNFILTERED	NORMAL
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-APR-95		-	230	MG/L	UNFILTERED	NORMAL
	Ammonia	12-APR-95		-	.2	MG/L	UNFILTERED	NORMAL
	Chloride	12-APR-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	12-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-APR-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-APR-95		-	660	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-APR-95		-	90	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-APR-95		U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-APR-95		-	.009	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-APR-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-APR-95	B	U	.0836	MG/L	UNFILTERED	NORMAL
	Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	12-APR-95	B	-	.0024	MG/L	UNFILTERED	NORMAL
	Barium	12-APR-95	B	-	.042	MG/L	UNFILTERED	NORMAL
	Beryllium	12-APR-95	B	U	.00058	MG/L	UNFILTERED	NORMAL
	Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	12-APR-95		-	84.1	MG/L	UNFILTERED	NORMAL
	Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	12-APR-95	E	J	2.09	MG/L	UNFILTERED	NORMAL
	Lead	12-APR-95	B	U	.0011	MG/L	UNFILTERED	NORMAL
	Magnesium	12-APR-95		-	20.7	MG/L	UNFILTERED	NORMAL
	Manganese	12-APR-95		-	.311	MG/L	UNFILTERED	NORMAL
	Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	12-APR-95	B	-	1.04	MG/L	UNFILTERED	NORMAL
	Selenium	12-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	12-APR-95		-	9.24	MG/L	UNFILTERED	NORMAL
	Thallium	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	12-APR-95	B	U	.0105	MG/L	UNFILTERED	NORMAL
	Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-APR-95	U	UJ	-2.5	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-APR-95	U	UJ	-2.5	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Radium-226	12-APR-95	U	U	.202	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-APR-95	U	U	.37	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-APR-95	U	U	.91	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-APR-95			-.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-APR-95	U	-	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-APR-95		J	.12	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-APR-95	U	U	-.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-APR-95		-	.34	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-APR-95		-	.27	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-APR-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-APR-95		-	.13	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-APR-95		UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	19-JUL-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	19-JUL-95		-	.05	MG/L	UNFILTERED	NORMAL
	Chloride	19-JUL-95		-	19	MG/L	UNFILTERED	NORMAL
	Fluoride	19-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	19-JUL-95		-	.06	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER.

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Phenols	19-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	19-JUL-95		-	1.8	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	19-JUL-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	19-JUL-95		-	87	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	19-JUL-95	J	U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	19-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	19-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	19-JUL-95	B	-	.0432	MG/L	UNFILTERED	NORMAL
	Antimony	19-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	19-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	19-JUL-95	B	-	.0333	MG/L	UNFILTERED	NORMAL
	Beryllium	19-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	19-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	19-JUL-95		-	94.4	MG/L	UNFILTERED	NORMAL
	Chromium	19-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	19-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	19-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	19-JUL-95	E*	J	1.27	MG/L	UNFILTERED	NORMAL
	Lead	19-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	19-JUL-95		-	23.4	MG/L	UNFILTERED	NORMAL
	Manganese	19-JUL-95		-	.325	MG/L	UNFILTERED	NORMAL
	Mercury	19-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	19-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	19-JUL-95	B	-	.968	MG/L	UNFILTERED	NORMAL
	Selenium	19-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	19-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	19-JUL-95		-	11.7	MG/L	UNFILTERED	NORMAL
	Thallium	19-JUL-95	B	U	.0033	MG/L	UNFILTERED	NORMAL
	Vanadium	19-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	19-JUL-95	B	U	.0078	MG/L	UNFILTERED	NORMAL
	Cyanide	19-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	19-JUL-95		UJ	.833	PCI/L	UNFILTERED	NORMAL
	Gross Beta	19-JUL-95		UJ	.703000000	PCI/L	UNFILTERED	NORMAL
	Radium-226	19-JUL-95		U	.14	PCI/L	UNFILTERED	NORMAL
	Radium-228	19-JUL-95		U	-.314	PCI/L	UNFILTERED	NORMAL
	Technetium-99	19-JUL-95		U	-.1	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	19-JUL-95			.46767	PCI/L	UNFILTERED	NORMAL
	Thorium-228	19-JUL-95		U	.048	PCI/L	UNFILTERED	NORMAL
	Thorium-230	19-JUL-95		U	.223	PCI/L	UNFILTERED	NORMAL
	Thorium-232	19-JUL-95		J	.051	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	19-JUL-95		J	.328	UG/L	UNFILTERED	NORMAL
	Uranium-234	19-JUL-95		J	.226	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	19-JUL-95		U	.007000000	PCI/L	UNFILTERED	NORMAL
	Uranium-238	19-JUL-95		J	.144	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	1,2-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	19-JUL-95	B	UJ	12	UG/L	UNFILTERED	NORMAL
	Benzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-SEP-95		J	240	MG/L	UNFILTERED	NORMAL
	Ammonia	18-SEP-95		-	.243	MG/L	UNFILTERED	NORMAL
	Chloride	18-SEP-95		-	20.6	MG/L	UNFILTERED	NORMAL
	Fluoride	18-SEP-95		-	.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-SEP-95		U	.0482	MG/L	UNFILTERED	NORMAL
	Phenols	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-SEP-95		-	.862	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-SEP-95		-	629	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-SEP-95		-	96.7000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-SEP-95		-	7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-SEP-95		-	.00975	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-SEP-95		U	.219	MG/L	UNFILTERED	NORMAL
	Antimony	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	18-SEP-95	B	U	.0033	MG/L	UNFILTERED	NORMAL
	Barium	18-SEP-95	B	-	.0398	MG/L	UNFILTERED	NORMAL
	Beryllium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	18-SEP-95		-	118	MG/L	UNFILTERED	NORMAL
	Chromium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Copper	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	18-SEP-95		J	.433	MG/L	UNFILTERED	NORMAL
	Lead	18-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	18-SEP-95		-	29.2	MG/L	UNFILTERED	NORMAL
	Manganese	18-SEP-95		-	.414	MG/L	UNFILTERED	NORMAL
	Mercury	18-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	18-SEP-95	B	-	1.47	MG/L	UNFILTERED	NORMAL
	Selenium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	18-SEP-95		-	11.4	MG/L	UNFILTERED	NORMAL
	Thallium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	18-SEP-95	N	UJ	.038	MG/L	UNFILTERED	NORMAL
	Cyanide	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-SEP-95		J	1.018	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-SEP-95	U	-	.99	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-SEP-95		-	.308	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-SEP-95	U	U	-.472	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-SEP-95	U	U	3.06	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-SEP-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-SEP-95	U	U	.034	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-SEP-95	U	U	.07	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-SEP-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-SEP-95		J	.19	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-SEP-95		-	.225	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-SEP-95		J	.021	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-SEP-95		J	.125	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
4432 LOC-9	Alkalinity as CaCO3	16-JAN-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	16-JAN-95		-	6	MG/L	UNFILTERED	NORMAL
	Fluoride	16-JAN-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	16-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	16-JAN-95		-	.13	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	16-JAN-95		-	580	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	16-JAN-95		-	55	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	16-JAN-95		U	.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	16-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	16-JAN-95		-	.383	MG/L	UNFILTERED	NORMAL
	Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	16-JAN-95	B	-	.0092	MG/L	UNFILTERED	NORMAL
	Barium	16-JAN-95	B	-	.0604	MG/L	UNFILTERED	NORMAL
	Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	16-JAN-95		-	85	MG/L	UNFILTERED	NORMAL
	Chromium	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	16-JAN-95	B	U	.0023	MG/L	UNFILTERED	NORMAL
	Iron	16-JAN-95		-	2.12	MG/L	UNFILTERED	NORMAL
	Lead	16-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	16-JAN-95		-	21.4	MG/L	UNFILTERED	NORMAL
	Manganese	16-JAN-95		-	.466	MG/L	UNFILTERED	NORMAL
	Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	16-JAN-95	B	U	1.52	MG/L	UNFILTERED	NORMAL
	Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	16-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	16-JAN-95		-	8.01	MG/L	UNFILTERED	NORMAL
	Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	16-JAN-95		UJ	-.195	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Gross Beta	16-JAN-95		UJ	3.038	PCI/L	UNFILTERED	NORMAL
	Radium-226	16-JAN-95		U	.209	PCI/L	UNFILTERED	NORMAL
	Radium-228	16-JAN-95		U	.19	PCI/L	UNFILTERED	NORMAL
	Technetium-99	16-JAN-95		U	.276	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	16-JAN-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	16-JAN-95		J	.025	PCI/L	UNFILTERED	NORMAL
	Thorium-230	16-JAN-95		J	.197	PCI/L	UNFILTERED	NORMAL
	Thorium-232	16-JAN-95		UJ	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	16-JAN-95		-	.198	UG/L	UNFILTERED	NORMAL
	Uranium-234	16-JAN-95		-	.086	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	16-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium-238	16-JAN-95		J	.097000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	16-JAN-95		R	2	UG/L	UNFILTERED	NORMAL
	Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-APR-95		-	230	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	12-APR-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	12-APR-95	U	U	.04	MG/L	UNFILTERED	DUPLICATE
	Ammonia	12-APR-95		-	.04	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

001005

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001007

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Chloride	12-APR-95		-	9	MG/L	UNFILTERED	DUPLICATE
	Chloride	12-APR-95		-	9	MG/L	UNFILTERED	NORMAL
	Fluoride	12-APR-95		-	.7	MG/L	UNFILTERED	DUPLICATE
	Fluoride	12-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-APR-95		-	2.6	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	12-APR-95		-	2.7	MG/L	UNFILTERED	NORMAL
	Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-APR-95		-	.47	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	12-APR-95		-	.47	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-APR-95		-	620	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	12-APR-95		-	620	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-APR-95		-	68	MG/L	UNFILTERED	DUPLICATE
	Sulfate	12-APR-95		-	68	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-APR-95		U	1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	12-APR-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-APR-95	U	U	.007	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	12-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-APR-95		J	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	12-APR-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-APR-95	B	-	.195	MG/L	UNFILTERED	DUPLICATE
	Aluminum	12-APR-95		-	.318	MG/L	UNFILTERED	NORMAL
	Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	DUPLICATE
	Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	12-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Arsenic	12-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	12-APR-95	B	-	.0392	MG/L	UNFILTERED	DUPLICATE
	Barium	12-APR-95	B	-	.0402	MG/L	UNFILTERED	NORMAL
	Beryllium	12-APR-95	B	U	.00066	MG/L	UNFILTERED	DUPLICATE
	Beryllium	12-APR-95	B	U	.00049	MG/L	UNFILTERED	NORMAL
	Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	DUPLICATE
	Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	12-APR-95		-	75	MG/L	UNFILTERED	DUPLICATE
	Calcium	12-APR-95		-	75.6	MG/L	UNFILTERED	NORMAL
	Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	12-APR-95	E	J	.288	MG/L	UNFILTERED	DUPLICATE
	Iron	12-APR-95	E	J	.336	MG/L	UNFILTERED	NORMAL
	Lead	12-APR-95	B	U	.000790000	MG/L	UNFILTERED	DUPLICATE
	Lead	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	12-APR-95		-	19.9	MG/L	UNFILTERED	DUPLICATE
	Magnesium	12-APR-95		-	20.2	MG/L	UNFILTERED	NORMAL
	Manganese	12-APR-95		-	.0417	MG/L	UNFILTERED	DUPLICATE
	Manganese	12-APR-95		-	.0411	MG/L	UNFILTERED	NORMAL
	Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	DUPLICATE
	Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	12-APR-95	B	-	2.64	MG/L	UNFILTERED	DUPLICATE
	Potassium	12-APR-95	B	-	2.67	MG/L	UNFILTERED	NORMAL
	Selenium	12-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Selenium	12-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	DUPLICATE
	Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	12-APR-95		-	14.5	MG/L	UNFILTERED	DUPLICATE
	Sodium	12-APR-95		-	14.7	MG/L	UNFILTERED	NORMAL
	Thallium	12-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Thallium	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	12-APR-95	B	U	.008100000	MG/L	UNFILTERED	DUPLICATE
	Zinc	12-APR-95	B	U	.0054	MG/L	UNFILTERED	NORMAL
	Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-APR-95	U	UJ	.03	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	12-APR-95	U	UJ	.47	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-APR-95	U	UJ	3.04	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	12-APR-95	U	UJ	.46	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-APR-95	U	U	.07	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	12-APR-95	U	U	-.02	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-APR-95	U	U	-.11	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	12-APR-95	U	U	.27	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-APR-95	U	U	-.96000000	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	12-APR-95	U	U	-.52	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-APR-95			.0917	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	12-APR-95			-.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-APR-95	U	U	.03	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	12-APR-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-APR-95	U	J	.12	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	12-APR-95	U	J	.12	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-APR-95	U	J	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	12-APR-95	U	U	-.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-APR-95		-	1.3	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	12-APR-95		-	1.2	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-APR-95		-	.53	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	12-APR-95	U	-	.540000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-APR-95		J	.06	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	12-APR-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-APR-95		-	.403	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	12-APR-95		-	.39	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-APR-95		UJ	4	UG/L	UNFILTERED	DUPLICATE
	Acetone	12-APR-95		UJ	4	UG/L	UNFILTERED	NORMAL
	Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-APR-95	J	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	13	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95		-	.63	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95		-	.25	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	87	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95		-	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JUL-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95	B	-	.0481	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	90.8	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	B	U	.004	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95	B	U	.0307	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	23.1	MG/L	UNFILTERED	NORMAL
	Manganese	18-JUL-95	B	U	.006	MG/L	UNFILTERED	NORMAL
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	3.18	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	17.3	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	B	U	.0038	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95	B	U	.022	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Gross Alpha	18-JUL-95	U	UJ	.139	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95		J	8.78300000	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95	U	U	.11	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95	U	UJ	.635	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95	U	U	.08	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JUL-95			.871150000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95	U	U	.064	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95		J	.322	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JUL-95		J	.095000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		J	1.865	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	1.103	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95		J	.093000000	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	.755	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JUL-95		UJ	11	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-SEP-95		J	250	MG/L	UNFILTERED	NORMAL
	Ammonia	18-SEP-95		-	.216	MG/L	UNFILTERED	NORMAL
	Chloride	18-SEP-95		-	6.55	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Fluoride	18-SEP-95		-	.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-SEP-95	U	U	.02	MG/L	UNFILTERED	NORMAL
	Phenols	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-SEP-95		-	.246	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-SEP-95		-	587	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-SEP-95		-	68.2000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-SEP-95		-	7.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-SEP-95		-	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	18-SEP-95	B	U	.0038	MG/L	UNFILTERED	NORMAL
	Barium	18-SEP-95	B	-	.0676	MG/L	UNFILTERED	NORMAL
	Beryllium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	18-SEP-95		-	94.8	MG/L	UNFILTERED	NORMAL
	Chromium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	18-SEP-95		UJ	.209	MG/L	UNFILTERED	NORMAL
	Lead	18-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	18-SEP-95		-	23.8	MG/L	UNFILTERED	NORMAL
	Manganese	18-SEP-95		-	.852	MG/L	UNFILTERED	NORMAL
	Mercury	18-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	18-SEP-95	B	-	1.78	MG/L	UNFILTERED	NORMAL
	Selenium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	18-SEP-95		-	9.72	MG/L	UNFILTERED	NORMAL
	Thallium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	18-SEP-95	N	J	.216	MG/L	UNFILTERED	NORMAL
	Cyanide	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-SEP-95		J	1.204	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-SEP-95		-	2.087	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-SEP-95	U	J	.189	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-SEP-95	U	U	2.147	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-SEP-95	U	U	-1.536	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-SEP-95	U	U	.001	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-SEP-95	U	U	.048	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-SEP-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-SEP-95		-	1.23	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-SEP-95		-	.709000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-SEP-95		J	.08	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-SEP-95		J	.519	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
2733 LOC-10	Alkalinity as CaCO3	09-JAN-95		-	320	MG/L	UNFILTERED	NORMAL
	Ammonia	09-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	09-JAN-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	09-JAN-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate	09-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	09-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	09-JAN-95		-	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	09-JAN-95		-	930	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	09-JAN-95		-	150	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	09-JAN-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	09-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	09-JAN-95		U	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	09-JAN-95		-	.263	MG/L	UNFILTERED	NORMAL
	Antimony	09-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	09-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	09-JAN-95	B	-	.0601	MG/L	UNFILTERED	NORMAL
	Beryllium	09-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	09-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	09-JAN-95		-	134	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Chromium	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	09-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	09-JAN-95	B	-	.0023	MG/L	UNFILTERED	NORMAL
	Iron	09-JAN-95		-	.775	MG/L	UNFILTERED	NORMAL
	Lead	09-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	09-JAN-95		-	40	MG/L	UNFILTERED	NORMAL
	Manganese	09-JAN-95		-	.213	MG/L	UNFILTERED	NORMAL
	Mercury	09-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	09-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	09-JAN-95	B	-	2.51	MG/L	UNFILTERED	NORMAL
	Selenium	09-JAN-95	B	-	.0031	MG/L	UNFILTERED	NORMAL
	Silver	09-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	09-JAN-95		-	16.3	MG/L	UNFILTERED	NORMAL
	Thallium	09-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	09-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	09-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	09-JAN-95		J	6.3	PCI/L	UNFILTERED	NORMAL
	Gross Beta	09-JAN-95		UJ	4.9	PCI/L	UNFILTERED	NORMAL
	Radium-226	09-JAN-95		-	.47	PCI/L	UNFILTERED	NORMAL
	Radium-228	09-JAN-95		U	.78	PCI/L	UNFILTERED	NORMAL
	Technetium-99	09-JAN-95		U	-.06	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	09-JAN-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	09-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	09-JAN-95		-	.13	PCI/L	UNFILTERED	NORMAL
	Thorium-232	09-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	09-JAN-95		NV		UG/L	UNFILTERED	NORMAL
	Uranium, Total	09-JAN-95		-	7.24660000	UG/L	UNFILTERED	NORMAL
	Uranium-234	09-JAN-95		-	3	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	09-JAN-95		J	.14	PCI/L	UNFILTERED	NORMAL
	Uranium-238	09-JAN-95		-	2.5	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	09-JAN-95		U	5	UG/L	UNFILTERED	NORMAL
	Benzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Chlorobenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	09-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-APR-95		-	280	MG/L	UNFILTERED	NORMAL
	Ammonia	12-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	12-APR-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	12-APR-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-APR-95		J	.11	MG/L	UNFILTERED	NORMAL
	Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-APR-95		-	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-APR-95		-	870	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-APR-95		-	150	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-APR-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-APR-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-APR-95	B	U	.11	MG/L	UNFILTERED	NORMAL
	Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	12-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	12-APR-95	B	-	.0464	MG/L	UNFILTERED	NORMAL
	Beryllium	12-APR-95	B	U	.00067	MG/L	UNFILTERED	NORMAL
	Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	12-APR-95		-	108	MG/L	UNFILTERED	NORMAL
	Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	12-APR-95	E	J	.366	MG/L	UNFILTERED	NORMAL
	Lead	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	12-APR-95		-	31.8	MG/L	UNFILTERED	NORMAL
	Manganese	12-APR-95		-	.145	MG/L	UNFILTERED	NORMAL
	Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	12-APR-95	B	-	2.32	MG/L	UNFILTERED	NORMAL
	Selenium	12-APR-95	B	-	.0024	MG/L	UNFILTERED	NORMAL
	Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	12-APR-95		-	14	MG/L	UNFILTERED	NORMAL
	Thallium	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Zinc	12-APR-95	B	U	.0054	MG/L	UNFILTERED	NORMAL
	Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-APR-95		J	6.6	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-APR-95	U	UJ	2.5	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-APR-95	U	J	.29	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-APR-95	U	U	.53	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-APR-95	U	J	1.1	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-APR-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-APR-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-APR-95		J	1.2	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-APR-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-APR-95		-	5.4	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-APR-95		-	2.5	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-APR-95		-	.62	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-APR-95		-	2.5	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-APR-95		UJ	1	UG/L	UNFILTERED	NORMAL
	Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-APR-95		-	270	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Ammonia	12-APR-95	U	U	.04	MG/L	UNFILTERED	DUPLICATE
	Chloride	12-APR-95		-	28	MG/L	UNFILTERED	DUPLICATE
	Fluoride	12-APR-95		-	.900000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	12-APR-95		J	.02	MG/L	UNFILTERED	DUPLICATE
	Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	12-APR-95		-	.03	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	12-APR-95		-	870	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	12-APR-95		-	150	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	12-APR-95		U	.600000000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	12-APR-95	U	U	.007	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	12-APR-95	U	UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	12-APR-95	B	U	.014	MG/L	UNFILTERED	DUPLICATE
	Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	DUPLICATE
	Arsenic	12-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Barium	12-APR-95	B	-	.047	MG/L	UNFILTERED	DUPLICATE
	Beryllium	12-APR-95	B	U	.00048	MG/L	UNFILTERED	DUPLICATE
	Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	DUPLICATE
	Calcium	12-APR-95		-	109	MG/L	UNFILTERED	DUPLICATE
	Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Iron	12-APR-95	E	J	.128	MG/L	UNFILTERED	DUPLICATE
	Lead	12-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Magnesium	12-APR-95		-	32	MG/L	UNFILTERED	DUPLICATE
	Manganese	12-APR-95		-	.13	MG/L	UNFILTERED	DUPLICATE
	Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	DUPLICATE
	Potassium	12-APR-95	B	-	2.38	MG/L	UNFILTERED	DUPLICATE
	Selenium	12-APR-95	B	-	.0019	MG/L	UNFILTERED	DUPLICATE
	Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	DUPLICATE
	Sodium	12-APR-95		-	14.2	MG/L	UNFILTERED	DUPLICATE
	Thallium	12-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Zinc	12-APR-95	B	U	.07	MG/L	UNFILTERED	DUPLICATE
	Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	12-APR-95	U	UJ	2.5	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	12-APR-95	U	UJ	3.2	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	12-APR-95	U	U	.31	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	12-APR-95	U	U	-.16	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	12-APR-95	U	J	1.1	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	12-APR-95			-.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	12-APR-95	U	U	.02	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	12-APR-95	U	J	.03	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	12-APR-95	U	U	-.002	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	12-APR-95		-	5.2	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	12-APR-95		-	2.7	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	12-APR-95		-	2.7	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	12-APR-95		-	2.5	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Acetone	12-APR-95		UJ	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	11-JUL-95		J	330	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95	U	UJ	.03	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	28	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95		-	.14	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	870	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	140	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95	J	U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95		J	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95		J	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95		-	.565	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95	B	-	.0578	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	119	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	B	-	.0101	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	.916	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	35.7	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.266	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	2.43	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	B	-	.0019	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	17.3	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0111	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95	U	UJ	6.6	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95		J	8.2	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95	U	U	.29	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95	U	U	.204	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95	U	U	-.09	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.5502	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95	U	J	.13	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95	U	U	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95		J	.06	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		-	6.8	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95		J	3.1	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95		J	.35	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	2.4	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	4	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	291	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	13-SEP-95		-	29.1	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		U	.11	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95		-	.132	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		UJ	.067800000	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	651	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	166	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		-	7.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0155	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95	B	U	.118	MG/L	UNFILTERED	NORMAL
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	13-SEP-95	B	U	.0579	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	138	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	B	U	.0042	MG/L	UNFILTERED	NORMAL
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	.203	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	37.9	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.0468	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00015	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	2.63	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95		-	.0055	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	17.2	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95	B	-	.0155	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95		J	3.324	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95		-	3.857	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95	U	J	.305	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	-.94	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	-.328	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	13-SEP-95			.073360000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95	U	J	.075000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95		-	7.24400000	UG/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95		-	2.79	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95		-	.098	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95		-	2.36	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Alkalinity as CaCO3	09-JAN-95		-	260	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	09-JAN-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	09-JAN-95		-	.2	MG/L	UNFILTERED	DUPLICATE
	Ammonia	09-JAN-95		-	.2	MG/L	UNFILTERED	NORMAL
	Chloride	09-JAN-95		-	21	MG/L	UNFILTERED	DUPLICATE
	Chloride	09-JAN-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	09-JAN-95		-	.8	MG/L	UNFILTERED	DUPLICATE
	Fluoride	09-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate	09-JAN-95		J	.02	MG/L	UNFILTERED	DUPLICATE
	Nitrate	09-JAN-95	U*	UJ	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	09-JAN-95	U*	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	09-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	09-JAN-95		-	.1	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	09-JAN-95		-	.1	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	09-JAN-95		-	680	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	09-JAN-95		-	690	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	09-JAN-95		-	79	MG/L	UNFILTERED	DUPLICATE
	Sulfate	09-JAN-95		-	79	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	09-JAN-95	B	U	.7	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	09-JAN-95	B	U	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	09-JAN-95	U*	U	.008	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	09-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	09-JAN-95		-	.4	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	09-JAN-95		U	.4	MG/L	UNFILTERED	NORMAL
	Aluminum	09-JAN-95	U	U	.0219	MG/L	UNFILTERED	DUPLICATE
	Aluminum	09-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	09-JAN-95	U	U	.0562	MG/L	UNFILTERED	DUPLICATE
	Antimony	09-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	09-JAN-95	B	-	.0024	MG/L	UNFILTERED	DUPLICATE
	Arsenic	09-JAN-95	B	-	.0019	MG/L	UNFILTERED	NORMAL
	Barium	09-JAN-95	B	-	.076800000	MG/L	UNFILTERED	DUPLICATE
	Barium	09-JAN-95	B	-	.076200000	MG/L	UNFILTERED	NORMAL
	Beryllium	09-JAN-95	U	U	.00011	MG/L	UNFILTERED	DUPLICATE
	Beryllium	09-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	09-JAN-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Cadmium	09-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	09-JAN-95		-	98.7	MG/L	UNFILTERED	DUPLICATE
	Calcium	09-JAN-95		-	98.5	MG/L	UNFILTERED	NORMAL
	Chromium	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Chromium	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	09-JAN-95	U	U	.0057	MG/L	UNFILTERED	DUPLICATE
	Cobalt	09-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	09-JAN-95	U	U	.0022	MG/L	UNFILTERED	DUPLICATE
	Copper	09-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	09-JAN-95		-	2.96	MG/L	UNFILTERED	DUPLICATE
	Iron	09-JAN-95		-	2.95	MG/L	UNFILTERED	NORMAL
	Lead	09-JAN-95	U	U	.0032	MG/L	UNFILTERED	DUPLICATE
	Lead	09-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	09-JAN-95		-	24.3	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Magnesium	09-JAN-95		-	24.1	MG/L	UNFILTERED	NORMAL
	Manganese	09-JAN-95		-	.338	MG/L	UNFILTERED	DUPLICATE
	Manganese	09-JAN-95		-	.337	MG/L	UNFILTERED	NORMAL
	Mercury	09-JAN-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	09-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	09-JAN-95	U	U	.0176	MG/L	UNFILTERED	DUPLICATE
	Nickel	09-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	09-JAN-95	B	-	1.19	MG/L	UNFILTERED	DUPLICATE
	Potassium	09-JAN-95	B	-	1.58	MG/L	UNFILTERED	NORMAL
	Selenium	09-JAN-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Selenium	09-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	09-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	DUPLICATE
	Silver	09-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	09-JAN-95		-	8.65	MG/L	UNFILTERED	DUPLICATE
	Sodium	09-JAN-95		-	8.53	MG/L	UNFILTERED	NORMAL
	Thallium	09-JAN-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Thallium	09-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	09-JAN-95	U	U	.0026	MG/L	UNFILTERED	DUPLICATE
	Vanadium	09-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Zinc	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	09-JAN-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Cyanide	09-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	09-JAN-95		UJ	-.26	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	09-JAN-95		J	22	PCI/L	UNFILTERED	NORMAL
	Gross Beta	09-JAN-95		UJ	-1.2	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	09-JAN-95		J	36	PCI/L	UNFILTERED	NORMAL
	Radium-226	09-JAN-95		U	0	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	09-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Radium-228	09-JAN-95		J	1.3	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	09-JAN-95		U	.41	PCI/L	UNFILTERED	NORMAL
	Technetium-99	09-JAN-95		U	.46	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	09-JAN-95		U	-.98	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	09-JAN-95			.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	09-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	09-JAN-95		U	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	09-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	09-JAN-95		J	.04	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	09-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-232	09-JAN-95		U	.002	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	09-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	09-JAN-95		-	.0645	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	09-JAN-95		-	.098700000	UG/L	UNFILTERED	NORMAL
	Uranium-234	09-JAN-95		J	.12	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	09-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	09-JAN-95		U	.01	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	09-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Uranium-238	09-JAN-95		J	.05	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	09-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	1,1,1-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	09-JAN-95		U	24	UG/L	UNFILTERED	DUPLICATE
	Acetone	09-JAN-95		U	22	UG/L	UNFILTERED	NORMAL
	Benzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	09-JAN-95	BJ	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Methylene chloride	09-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-APR-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	12-APR-95		-	.2	MG/L	UNFILTERED	NORMAL
	Chloride	12-APR-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	12-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-APR-95		-	.12	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-APR-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-APR-95		-	81	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-APR-95		U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-APR-95		J	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	12-APR-95	B	U	.0255	MG/L	UNFILTERED	NORMAL
	Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	12-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	12-APR-95	B	-	.069	MG/L	UNFILTERED	NORMAL
	Beryllium	12-APR-95	B	U	.00067	MG/L	UNFILTERED	NORMAL
	Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	12-APR-95		-	91.5	MG/L	UNFILTERED	NORMAL
	Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	12-APR-95	E	J	2.69	MG/L	UNFILTERED	NORMAL
	Lead	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	12-APR-95		-	22.2	MG/L	UNFILTERED	NORMAL
	Manganese	12-APR-95		-	.311	MG/L	UNFILTERED	NORMAL
	Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	12-APR-95	B	-	1.36	MG/L	UNFILTERED	NORMAL
	Selenium	12-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	12-APR-95		-	7.63	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Thallium	12-APR-95	B	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	12-APR-95	B	U	.0028	MG/L	UNFILTERED	NORMAL
	Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-APR-95	U	UJ	-1.5	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-APR-95	U	UJ	-1.7	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-APR-95	U	J	.36	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-APR-95	U	J	1.1	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-APR-95	U	J	1.1	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-APR-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-APR-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-APR-95		J	.16	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-APR-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-APR-95	U	-	.09	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-APR-95		-	.201	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-APR-95	U	J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-APR-95		J	.05	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-APR-95	UJ	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	290	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95		UJ	.2	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.07	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	690	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	80	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95	J	U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95	J	J	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95	B	-	.0794	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	100	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	3.08	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	24.8	MG/L	UNFILTERED	NORMAL
	Manganese	11-JUL-95		-	.339	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	1.42	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	9.18	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0033	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95	U	UJ	2.7	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95	U	UJ	-4.2	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95		-	.45	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95	U	U	.43	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95	U	U	.31	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95	U	J	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95	U	U	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95	U	U	.04	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95	U	U	.09	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95	U	U	.04	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Uranium-238	11-JUL-95	U	J	.09	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	13	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	264	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95		-	.206	MG/L	UNFILTERED	NORMAL
	Chloride	13-SEP-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		U	.09	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95		-	.022	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		J	.14	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	655	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	85.4	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		-	9	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0534	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Barium	13-SEP-95	B	U	.0876	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	114	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	3.34	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	26.5	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.371	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00012	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	1.6	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	9.48	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95	U	U	.168	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95		-	1.502	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95	U	J	.242	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	-.023	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	-1.342	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	13-SEP-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95		J	.094000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95	U	U	.035	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95	U	UJ	-.285	UG/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95		U	.104	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95	U	U	.024	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2070 LOC-11	Alkalinity as CaCO3	18-JAN-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	18-JAN-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JAN-95		U	.11	MG/L	UNFILTERED	NORMAL
	Phenols	18-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JAN-95		-	.05	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JAN-95		-	640	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JAN-95		-	60	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JAN-95		-	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JAN-95		UJ	.4	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JAN-95	B	-	.0501	MG/L	UNFILTERED	NORMAL
	Antimony	18-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JAN-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Barium	18-JAN-95	B	-	.0493	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	18-JAN-95		-	85.4	MG/L	UNFILTERED	NORMAL
	Chromium	18-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	18-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	18-JAN-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Lead	18-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JAN-95		-	24.1	MG/L	UNFILTERED	NORMAL
	Manganese	18-JAN-95		-	.16	MG/L	UNFILTERED	NORMAL
	Mercury	18-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	18-JAN-95	B	U	2.2	MG/L	UNFILTERED	NORMAL
	Selenium	18-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	18-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

001130

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Sodium	18-JAN-95		-	10.4	MG/L	UNFILTERED	NORMAL
	Thallium	18-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	18-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JAN-95		J	2.4643	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JAN-95		J	5.7195	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JAN-95		-	.249	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JAN-95		U	.13	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JAN-95		U	.850000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JAN-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JAN-95		-	.856300000	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JAN-95		J	.34	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JAN-95		J	.32	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JAN-95	B	R	10	UG/L	UNFILTERED	NORMAL
	Benzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	cis-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	260	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	11-APR-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95	U	U	.04	MG/L	UNFILTERED	DUPLICATE
	Ammonia	11-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	23	MG/L	UNFILTERED	DUPLICATE
	Chloride	11-APR-95		-	24	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	.600000000	MG/L	UNFILTERED	DUPLICATE
	Fluoride	11-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.03	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	11-APR-95		-	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	660	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	11-APR-95		-	660	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	60	MG/L	UNFILTERED	DUPLICATE
	Sulfate	11-APR-95		-	61	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	.4	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	11-APR-95		-	.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	11-APR-95		UJ	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	DUPLICATE
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	DUPLICATE
	Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95	B	-	.0431	MG/L	UNFILTERED	DUPLICATE
	Barium	11-APR-95	B	-	.043	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	DUPLICATE
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	79.8	MG/L	UNFILTERED	DUPLICATE
	Calcium	11-APR-95		-	79	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	1.15	MG/L	UNFILTERED	DUPLICATE
	Iron	11-APR-95		-	1.24	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	B	U	.0011	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Lead	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	21.9	MG/L	UNFILTERED	DUPLICATE
	Magnesium	11-APR-95		-	21.8	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.183	MG/L	UNFILTERED	DUPLICATE
	Manganese	11-APR-95		-	.182	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	DUPLICATE
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	2.61	MG/L	UNFILTERED	DUPLICATE
	Potassium	11-APR-95	B	-	2.52	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	DUPLICATE
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	10.2	MG/L	UNFILTERED	DUPLICATE
	Sodium	11-APR-95		-	10.2	MG/L	UNFILTERED	NORMAL
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0079	MG/L	UNFILTERED	DUPLICATE
	Zinc	11-APR-95	B	U	.0056	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	1.02	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	11-APR-95	U	UJ	.215	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	4.4	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	11-APR-95	U	UJ	4.2	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		-	.33	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	11-APR-95		-	5.7	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.64	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	11-APR-95	U	U	-.03	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	.81	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	11-APR-95	U	U	.58	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			-.02751	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	11-APR-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	J	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	11-APR-95		U	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95		-	.12	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	11-APR-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95	U	U	-.003	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	11-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95		J	.88	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	11-APR-95		J	.83	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		-	.41	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	11-APR-95		-	.78	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95	U	J	.04	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	11-APR-95		J	.08	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Uranium-238	11-APR-95		-	.304	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	11-APR-95		-	.680000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	2	UG/L	UNFILTERED	DUPLICATE
	Acetone	11-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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001035

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-JUL-95		J	290	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JUL-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	10-JUL-95		-	23	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JUL-95		-	.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JUL-95		J	.05	MG/L	UNFILTERED	NORMAL
	Phenols	10-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JUL-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JUL-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JUL-95		-	62	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JUL-95	J	-	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JUL-95		UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	10-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	10-JUL-95	B	-	.0524	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	10-JUL-95		-	90.7	MG/L	UNFILTERED	NORMAL
	Chromium	10-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JUL-95	B	-	.0052	MG/L	UNFILTERED	NORMAL
	Copper	10-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	10-JUL-95		J	.238	MG/L	UNFILTERED	NORMAL
	Lead	10-JUL-95	U*	UJ	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JUL-95		-	25.8	MG/L	UNFILTERED	NORMAL
	Manganese	10-JUL-95		J	.081200000	MG/L	UNFILTERED	NORMAL
	Mercury	10-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	10-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	10-JUL-95	B	-	2.51	MG/L	UNFILTERED	NORMAL
	Selenium	10-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Silver	10-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	10-JUL-95		-	13.9	MG/L	UNFILTERED	NORMAL
	Thallium	10-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	10-JUL-95	B*	UJ	.0164	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JUL-95		UJ	.751	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JUL-95		UJ	1.967	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JUL-95		U	.13	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JUL-95		U	.632000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JUL-95		U	.76	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JUL-95			.064190000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JUL-95		U	.051	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JUL-95		U	.128	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JUL-95		U	.007000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JUL-95		J	1.008	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JUL-95		J	.349	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JUL-95		U	.028	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JUL-95		J	.336000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JUL-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER.

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Xylenes, Total	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-JUL-95		J	290	MG/L	UNFILTERED	DUPLICATE
	Ammonia	10-JUL-95	U	U	.03	MG/L	UNFILTERED	DUPLICATE
	Chloride	10-JUL-95		-	23	MG/L	UNFILTERED	DUPLICATE
	Fluoride	10-JUL-95		-	.4	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	10-JUL-95	U	UJ	.008000000	MG/L	UNFILTERED	DUPLICATE
	Phenols	10-JUL-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	10-JUL-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	10-JUL-95		-	660	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	10-JUL-95		-	58	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	10-JUL-95	J	-	.7	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	10-JUL-95	J	UJ	.009	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	10-JUL-95		J	.2	MG/L	UNFILTERED	DUPLICATE
	Aluminum	10-JUL-95	U	U	.027	MG/L	UNFILTERED	DUPLICATE
	Antimony	10-JUL-95	U	U	.0243	MG/L	UNFILTERED	DUPLICATE
	Arsenic	10-JUL-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Barium	10-JUL-95	B	-	.052	MG/L	UNFILTERED	DUPLICATE
	Beryllium	10-JUL-95	U	U	.00022	MG/L	UNFILTERED	DUPLICATE
	Cadmium	10-JUL-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Calcium	10-JUL-95		-	88.1	MG/L	UNFILTERED	DUPLICATE
	Chromium	10-JUL-95	U	U	.0036	MG/L	UNFILTERED	DUPLICATE
	Cobalt	10-JUL-95	U	U	.0049	MG/L	UNFILTERED	DUPLICATE
	Copper	10-JUL-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Iron	10-JUL-95		J	.817	MG/L	UNFILTERED	DUPLICATE
	Lead	10-JUL-95	U*	UJ	.0013	MG/L	UNFILTERED	DUPLICATE
	Magnesium	10-JUL-95		-	25.1	MG/L	UNFILTERED	DUPLICATE
	Manganese	10-JUL-95		J	.258	MG/L	UNFILTERED	DUPLICATE
	Mercury	10-JUL-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Nickel	10-JUL-95	U	U	.0102	MG/L	UNFILTERED	DUPLICATE
	Potassium	10-JUL-95	B	-	2.6	MG/L	UNFILTERED	DUPLICATE
	Selenium	10-JUL-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Silver	10-JUL-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Sodium	10-JUL-95		-	12.9	MG/L	UNFILTERED	DUPLICATE
	Thallium	10-JUL-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Vanadium	10-JUL-95	U	U	.0027	MG/L	UNFILTERED	DUPLICATE
	Zinc	10-JUL-95	*	UJ	.0262	MG/L	UNFILTERED	DUPLICATE
	Cyanide	10-JUL-95	U	U	.0005	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	10-JUL-95	U	UJ	-.291	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	10-JUL-95	U	UJ	-1.195	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	10-JUL-95		J	.33	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	10-JUL-95	U	U	.279	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	10-JUL-95	U	U	.570000000	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	10-JUL-95			.17423	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	10-JUL-95		J	.083000000	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	10-JUL-95		U	.2	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	10-JUL-95	U	U	.019	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	10-JUL-95		J	.972000000	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Uranium-234	10-JUL-95		J	.436	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	10-JUL-95	U	U	.038	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	10-JUL-95		J	.287000000	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Acetone	10-JUL-95	B	UJ	21	UG/L	UNFILTERED	DUPLICATE
	Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	13-SEP-95		-	264	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	13-SEP-95		-	26.1	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		U	.09	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95		-	.05	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		UJ	.068200000	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	625	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	84.5	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		U	2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0118	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	13-SEP-95	B	U	.0651	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	117	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	.291	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	33.4	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.0379	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00014	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	2.99	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	15.4	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95		J	.856	PCI/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95		J	.856	PCI/L	UNKNOWN	NORMAL
	Gross Beta	13-SEP-95		-	2.905	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95		-	2.905	PCI/L	UNKNOWN	NORMAL
	Radium-226	13-SEP-95	U	J	.325	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95	U	J	.325	PCI/L	UNKNOWN	NORMAL
	Radium-228	13-SEP-95	U	U	-.52	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	-.52	PCI/L	UNKNOWN	NORMAL
	Technetium-99	13-SEP-95	U	U	.244	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	.244	PCI/L	UNKNOWN	NORMAL
	Thorium, Total (C)	13-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	13-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	U	.064	PCI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	U	.064	PCI/L	UNKNOWN	NORMAL
	Thorium-230	13-SEP-95	U	U	.064	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95	U	U	.064	PCI/L	UNKNOWN	NORMAL
	Thorium-232	13-SEP-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	0	PCI/L	UNKNOWN	NORMAL
	Uranium, Total	13-SEP-95		J	.773000000	UG/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95		J	.773	UG/L	UNKNOWN	NORMAL
	Uranium-234	13-SEP-95		J	.453	PCI/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95		J	.453	PCI/L	UNKNOWN	NORMAL
	Uranium-235/236	13-SEP-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95	U	U	.004	PCI/L	UNKNOWN	NORMAL
	Uranium-238	13-SEP-95		-	.313	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95		-	.313	PCI/L	UNKNOWN	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	2-Butanone	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNKNOWN	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	R	5	UG/L	UNKNOWN	NORMAL
	Acetone	13-SEP-95	U	U	5	UG/L	UNKNOWN	NORMAL
	Benzene	13-SEP-95	U	R	5	UG/L	UNKNOWN	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Bromomethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	2	UG/L	UNKNOWN	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Chloroethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Chloroform	13-SEP-95	U	U	2	UG/L	UNKNOWN	NORMAL
	Chloromethane	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	2	UG/L	UNKNOWN	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Methylene chloride	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Styrene	13-SEP-95	J	J	.5	UG/L	UNKNOWN	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Vinyl chloride	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	Xylenes, Total	13-SEP-95	U	U	2	UG/L	UNKNOWN	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNKNOWN	NORMAL
3070 LOC-11	Alkalinity as CaCO3	18-JAN-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JAN-95		-	.1	MG/L	UNFILTERED	NORMAL
	Chloride	18-JAN-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JAN-95	U*	U	.009	MG/L	UNFILTERED	NORMAL
	Phenols	18-JAN-95		U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JAN-95		-	.05	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JAN-95		-	660	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JAN-95		-	70	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JAN-95	U*	U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JAN-95		U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JAN-95	U	UJ	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	18-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	18-JAN-95	B	-	.0623	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Beryllium	18-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	18-JAN-95		-	94.9	MG/L	UNFILTERED	NORMAL
	Chromium	18-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	18-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	18-JAN-95		-	1.83	MG/L	UNFILTERED	NORMAL
	Lead	18-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JAN-95		-	23.3	MG/L	UNFILTERED	NORMAL
	Manganese	18-JAN-95		-	.339	MG/L	UNFILTERED	NORMAL
	Mercury	18-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	18-JAN-95	B	-	2.31	MG/L	UNFILTERED	NORMAL
	Selenium	18-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	18-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	18-JAN-95		-	9.24	MG/L	UNFILTERED	NORMAL
	Thallium	18-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	18-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JAN-95		UJ	-.123	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JAN-95		UJ	4.699	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JAN-95		-	.422	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JAN-95		U	.03	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JAN-95		U	.44	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JAN-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JAN-95		-	.14	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JAN-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JAN-95		-	.2163	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JAN-95		-	.146	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JAN-95		U	.006	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JAN-95		J	.09	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JAN-95	B	R	14	UG/L	UNFILTERED	NORMAL
	Benzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Carbon Tetrachloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-APR-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	11-APR-95		U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	11-APR-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	11-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-APR-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-APR-95		-	.05	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-APR-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-APR-95		-	69	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-APR-95		-	.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	11-APR-95	B	-	.0245	MG/L	UNFILTERED	NORMAL
	Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	11-APR-95	B	-	.0531	MG/L	UNFILTERED	NORMAL
	Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	11-APR-95		-	85.6	MG/L	UNFILTERED	NORMAL
	Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	11-APR-95		-	1.77	MG/L	UNFILTERED	NORMAL
	Lead	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	11-APR-95		-	20.3	MG/L	UNFILTERED	NORMAL
	Manganese	11-APR-95		-	.293	MG/L	UNFILTERED	NORMAL
	Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	11-APR-95	B	-	2.16	MG/L	UNFILTERED	NORMAL
	Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	11-APR-95		-	7.96	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	11-APR-95	B	U	.0043	MG/L	UNFILTERED	NORMAL
	Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-APR-95	U	UJ	.17	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-APR-95	U	UJ	4.2	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-APR-95		-	.32	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-APR-95	U	U	.34	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-APR-95	U	U	-.31	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-APR-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-APR-95		J	.27	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-APR-95	U	U	.07	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-APR-95		J	.15	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-APR-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-JUL-95		J	310	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JUL-95		U	.09	MG/L	UNFILTERED	NORMAL
	Chloride	10-JUL-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JUL-95		-	.4	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	10-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JUL-95		-	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JUL-95		-	680	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JUL-95		-	65	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JUL-95	J	-	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	10-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	10-JUL-95	B	-	.0649	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JUL-95	B	U	.00024	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	10-JUL-95		-	99.3	MG/L	UNFILTERED	NORMAL
	Chromium	10-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	10-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	10-JUL-95		-	1.7	MG/L	UNFILTERED	NORMAL
	Lead	10-JUL-95	U*	UJ	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JUL-95		-	24.2	MG/L	UNFILTERED	NORMAL
	Manganese	10-JUL-95		-	.373	MG/L	UNFILTERED	NORMAL
	Mercury	10-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	10-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	10-JUL-95	B	-	2.11	MG/L	UNFILTERED	NORMAL
	Selenium	10-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	10-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	10-JUL-95		-	9.78	MG/L	UNFILTERED	NORMAL
	Thallium	10-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	10-JUL-95	*	UJ	.0666	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JUL-95		UJ	.323	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JUL-95		UJ	.297	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JUL-95		-	.36	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JUL-95		U	.555000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JUL-95		U	.28	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JUL-95			.25676	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JUL-95		J	.142	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JUL-95		J	.336000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JUL-95		U	.028	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JUL-95		J	.305	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JUL-95		J	.159	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JUL-95		U	.012	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Uranium-238	10-JUL-95		J	.119	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JUL-95	B	UJ	20	UG/L	UNFILTERED	NORMAL
	Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JUL-95	I	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	13-SEP-95		-	270	MG/L	UNFILTERED	NORMAL
	Ammonia	13-SEP-95		-	.063	MG/L	UNFILTERED	NORMAL
	Chloride	13-SEP-95		-	22.2	MG/L	UNFILTERED	NORMAL
	Fluoride	13-SEP-95		U	.09	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	13-SEP-95	U	U	.02	MG/L	UNFILTERED	NORMAL
	Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	13-SEP-95		J	.104	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	13-SEP-95		-	640	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	13-SEP-95		-	69.2000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	13-SEP-95		U	2.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	13-SEP-95		J	.0213	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	13-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Barium	13-SEP-95	B	U	.0724	MG/L	UNFILTERED	NORMAL
	Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	13-SEP-95		-	117	MG/L	UNFILTERED	NORMAL
	Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	13-SEP-95		U	2.17	MG/L	UNFILTERED	NORMAL
	Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	13-SEP-95		-	29.6	MG/L	UNFILTERED	NORMAL
	Manganese	13-SEP-95		U	.37	MG/L	UNFILTERED	NORMAL
	Mercury	13-SEP-95	B	U	.00014	MG/L	UNFILTERED	NORMAL
	Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	13-SEP-95	B	-	2.3	MG/L	UNFILTERED	NORMAL
	Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	13-SEP-95	E	J	11.8	MG/L	UNFILTERED	NORMAL
	Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	13-SEP-95		J	1.237	PCI/L	UNFILTERED	NORMAL
	Gross Beta	13-SEP-95		-	2.816	PCI/L	UNFILTERED	NORMAL
	Radium-226	13-SEP-95		-	.505	PCI/L	UNFILTERED	NORMAL
	Radium-228	13-SEP-95	U	U	-.71100000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	13-SEP-95	U	U	-.372	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	13-SEP-95			.01834	POI/L	UNFILTERED	NORMAL
	Thorium-228	13-SEP-95	U	J	.1	PCI/L	UNFILTERED	NORMAL
	Thorium-230	13-SEP-95	U	J	.081000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	13-SEP-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	13-SEP-95	U	UJ	-.134	UG/L	UNFILTERED	NORMAL
	Uranium-234	13-SEP-95		J	.163	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	13-SEP-95	U	U	.021	PCI/L	UNFILTERED	NORMAL
	Uranium-238	13-SEP-95		J	.113	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

0010046

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	13-SEP-95	J	J	.5	UG/L	UNFILTERED	NORMAL
	Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2398 LOC-12	Alkalinity as CaCO3	11-JAN-95		-	280	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	48	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	770	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	57	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95		UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JAN-95	B	-	.0508	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95	B	-	.0596	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	97.1	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95	B	U	.0689	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	26.8	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95	B	U	.0031	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	2.72	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

001042

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	Sodium	11-JAN-95		-	25.9	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		J	7.8016	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		J	9.2861	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		-	.322	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	.540000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		-	7.236	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.037	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		J	.209	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		UJ	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		NV		UG/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	13.007	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		-	4.718	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		-	.348	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	4.79800000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	J	J	.5	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	4	UG/L	UNFILTERED	NORMAL
	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

OC1068

7516

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-APR-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	10-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	10-APR-95		-	38	MG/L	UNFILTERED	NORMAL
	Fluoride	10-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-APR-95		-	1	MG/L	UNFILTERED	NORMAL
	Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-APR-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-APR-95		-	800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-APR-95		-	79	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-APR-95	B	-	.121	MG/L	UNFILTERED	NORMAL
	Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	10-APR-95	B	-	.0556	MG/L	UNFILTERED	NORMAL
	Beryllium	10-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	10-APR-95		-	96.2	MG/L	UNFILTERED	NORMAL
	Chromium	10-APR-95		-	.0132	MG/L	UNFILTERED	NORMAL
	Cobalt	10-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	10-APR-95	B	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	10-APR-95		-	.304	MG/L	UNFILTERED	NORMAL
	Lead	10-APR-95	B	U	.0012	MG/L	UNFILTERED	NORMAL
	Magnesium	10-APR-95		-	25.9	MG/L	UNFILTERED	NORMAL
	Manganese	10-APR-95		-	.0168	MG/L	UNFILTERED	NORMAL
	Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	10-APR-95	B	-	2.81	MG/L	UNFILTERED	NORMAL
	Selenium	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	10-APR-95		-	18.5	MG/L	UNFILTERED	NORMAL
	Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	10-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	10-APR-95	B	U	.0095	MG/L	UNFILTERED	NORMAL
	Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-APR-95	J	J	.5	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-APR-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-APR-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-APR-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-APR-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-APR-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-APR-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-APR-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-APR-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-APR-95	J	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-APR-95	J	J	.3	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-APR-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	Gross Alpha	10-APR-95	U	UJ	1.5	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-APR-95		J	11	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-APR-95	U	J	.37	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-APR-95	U	U	.43	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-APR-95		J	9.2	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-APR-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-APR-95	U	J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-APR-95		J	.17	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-APR-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-APR-95		-	13	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-APR-95		-	4.4	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-APR-95		-	.44	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-APR-95		-	5.2	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-JUL-95		-	300	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	17-JUL-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JUL-95		U	.04	MG/L	UNFILTERED	DUPLICATE
	Ammonia	17-JUL-95		U	.05	MG/L	UNFILTERED	NORMAL
	Chloride	17-JUL-95		-	44	MG/L	UNFILTERED	DUPLICATE
	Chloride	17-JUL-95		-	45	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JUL-95		-	.8	MG/L	UNFILTERED	DUPLICATE
	Fluoride	17-JUL-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JUL-95		-	1	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	17-JUL-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JUL-95		-	.03	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	Phosphorus	17-JUL-95		-	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JUL-95		-	800	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	17-JUL-95		-	800	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JUL-95		-	68	MG/L	UNFILTERED	DUPLICATE
	Sulfate	17-JUL-95		-	68	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JUL-95	J	-	.7	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	17-JUL-95	J	-	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JUL-95	J	UJ	.008	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	17-JUL-95		UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JUL-95	B	-	.0306	MG/L	UNFILTERED	DUPLICATE
	Aluminum	17-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	DUPLICATE
	Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JUL-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Arsenic	17-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	17-JUL-95	B	-	.0614	MG/L	UNFILTERED	DUPLICATE
	Barium	17-JUL-95	B	-	.0611	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	DUPLICATE
	Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	17-JUL-95		-	104	MG/L	UNFILTERED	DUPLICATE
	Calcium	17-JUL-95		-	103	MG/L	UNFILTERED	NORMAL
	Chromium	17-JUL-95	B	-	.0042	MG/L	UNFILTERED	DUPLICATE
	Chromium	17-JUL-95	B	-	.0038	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	DUPLICATE
	Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	17-JUL-95	B	-	.0801	MG/L	UNFILTERED	DUPLICATE
	Iron	17-JUL-95	B	-	.0694	MG/L	UNFILTERED	NORMAL
	Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	DUPLICATE
	Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JUL-95		-	28.2	MG/L	UNFILTERED	DUPLICATE
	Magnesium	17-JUL-95		-	28.2	MG/L	UNFILTERED	NORMAL
	Manganese	17-JUL-95	B	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Manganese	17-JUL-95	B	U	.0026	MG/L	UNFILTERED	NORMAL
	Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	DUPLICATE
	Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	17-JUL-95	B	-	2.87	MG/L	UNFILTERED	DUPLICATE
	Potassium	17-JUL-95	B	-	2.65	MG/L	UNFILTERED	NORMAL
	Selenium	17-JUL-95	B	-	.002	MG/L	UNFILTERED	DUPLICATE
	Selenium	17-JUL-95	B	-	.0031	MG/L	UNFILTERED	NORMAL
	Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	Sodium	17-JUL-95		-	20.9	MG/L	UNFILTERED	DUPLICATE
	Sodium	17-JUL-95		-	21	MG/L	UNFILTERED	NORMAL
	Thallium	17-JUL-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Thallium	17-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	DUPLICATE
	Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	17-JUL-95	B	U	.0184	MG/L	UNFILTERED	DUPLICATE
	Zinc	17-JUL-95		U	.0234	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JUL-95	U	UJ	2.2	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	17-JUL-95	U	UJ	3.4	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JUL-95		J	9.7	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	17-JUL-95		J	12	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JUL-95	U	U	.05	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	17-JUL-95	U	U	.12	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JUL-95	U	U	.48	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	17-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JUL-95		J	8.2	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	17-JUL-95		J	6.9	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JUL-95			.0917	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	17-JUL-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JUL-95	U	J	.05	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	17-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JUL-95		J	.15	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	17-JUL-95	U	U	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JUL-95	U	U	.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	17-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JUL-95		J	12	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	17-JUL-95		J	11	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JUL-95		J	4	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	17-JUL-95		J	4.4	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JUL-95		-	.45	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	17-JUL-95		-	.47	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JUL-95		J	4	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	17-JUL-95		J	4.2	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JUL-95	J	J	.4	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	17-JUL-95	J	J	.4	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JUL-95		UJ	5	UG/L	UNFILTERED	DUPLICATE
	Acetone	17-JUL-95		UJ	8	UG/L	UNFILTERED	NORMAL
	Benzene	17-JUL-95	J	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	284	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	32.4	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95		U	.902	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.123	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	778	MG/L	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	68.7000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	10.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95		UJ	.0242	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.0621	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	103	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	.109	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	28.2	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	3.05	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	19.4	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95		-	4.652	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	9.07800000	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95	U	U	.449	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	J	2.99	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95		-	9.657	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	U	-.012	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.033	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	0	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

001054

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001055

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	Uranium, Total	06-SEP-95		J	11.352	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	3.93	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95		J	.183	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	3.87	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	NORMAL
3398 LOC-12	Alkalinity as CaCO3	11-JAN-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	11-JAN-95		-	22	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JAN-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JAN-95		-	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JAN-95		-	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JAN-95		-	790	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JAN-95		-	140	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JAN-95		U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JAN-95		UJ	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JAN-95		J	.2	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Aluminum	11-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	11-JAN-95	B	-	.064	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	11-JAN-95		-	115	MG/L	UNFILTERED	NORMAL
	Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	11-JAN-95		-	1.28	MG/L	UNFILTERED	NORMAL
	Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JAN-95		-	28.4	MG/L	UNFILTERED	NORMAL
	Manganese	11-JAN-95		-	.344	MG/L	UNFILTERED	NORMAL
	Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	11-JAN-95	B	-	2.48	MG/L	UNFILTERED	NORMAL
	Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	11-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	11-JAN-95		-	11.1	MG/L	UNFILTERED	NORMAL
	Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JAN-95		UJ	-1.173	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JAN-95		UJ	2.023	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JAN-95		J	.248	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JAN-95		U	-.2	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JAN-95		U	.287000000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JAN-95			.073360000	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JAN-95		J	.025	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JAN-95		UJ	.004	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JAN-95		J	.008000000	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JAN-95		-	.836500000	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JAN-95		-	.429000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JAN-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JAN-95		J	.261	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JAN-95	B	R	5	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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001057

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	1.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95	U	UJ	4.7	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95		-	.42	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	U	.22	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	.3	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.12	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95		J	.850000000	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95		-	.52	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95		J	.14	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95		-	.26	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95		-	.05	MG/L	UNFILTERED	NORMAL
	Chloride	17-APR-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95	U	UJ	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-APR-95		-	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	750	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	200	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95		U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	B	U	.0179	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Barium	17-APR-95	B	-	.0544	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00053	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	97.3	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	1.15	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	17-APR-95		-	24.2	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.296	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	2.29	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	9.75	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	18-JUL-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JUL-95		-	.07	MG/L	UNFILTERED	NORMAL
	Chloride	18-JUL-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JUL-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JUL-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JUL-95		-	760	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JUL-95		-	140	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JUL-95	J	U	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JUL-95	J	-	.009	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-JUL-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	18-JUL-95	B	-	.0636	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	18-JUL-95		-	108	MG/L	UNFILTERED	NORMAL
	Chromium	18-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	18-JUL-95		-	1.52	MG/L	UNFILTERED	NORMAL
	Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JUL-95		-	27	MG/L	UNFILTERED	NORMAL
	Manganese	18-JUL-95		-	.393	MG/L	UNFILTERED	NORMAL
	Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	18-JUL-95	B	-	1.7	MG/L	UNFILTERED	NORMAL
	Selenium	18-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	18-JUL-95		-	10.6	MG/L	UNFILTERED	NORMAL
	Thallium	18-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	18-JUL-95	B	U	.012	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JUL-95	U	UJ	.156	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JUL-95	U	UJ	2.573	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JUL-95		J	.38	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JUL-95	U	UJ	.222	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JUL-95	U	U	.22	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JUL-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JUL-95	U	U	-.014	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JUL-95	U	U	.023	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Thorium-232	18-JUL-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JUL-95		J	.826	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JUL-95		J	.408	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JUL-95		J	.029	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JUL-95		J	.343	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JUL-95		UJ	12	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	18-JUL-95		UJ	17	UG/L	UNFILTERED	NORMAL
	Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	06-SEP-95		-	272	MG/L	UNFILTERED	NORMAL
	Ammonia	06-SEP-95		-	.041	MG/L	UNFILTERED	NORMAL
	Chloride	06-SEP-95		-	16.7	MG/L	UNFILTERED	NORMAL
	Fluoride	06-SEP-95		-	.11	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	06-SEP-95		U	.122	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	06-SEP-95		-	806	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	06-SEP-95		-	157	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	06-SEP-95		-	11.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	06-SEP-95		UJ	.0223	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	06-SEP-95	B	J	.0724	MG/L	UNFILTERED	NORMAL
	Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	06-SEP-95		J	125	MG/L	UNFILTERED	NORMAL
	Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	06-SEP-95		-	1.74	MG/L	UNFILTERED	NORMAL
	Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	06-SEP-95		-	30.9	MG/L	UNFILTERED	NORMAL
	Manganese	06-SEP-95		-	.391	MG/L	UNFILTERED	NORMAL
	Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	06-SEP-95	B	-	2.66	MG/L	UNFILTERED	NORMAL
	Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	06-SEP-95		-	10.1	MG/L	UNFILTERED	NORMAL
	Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	NORMAL
	Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	06-SEP-95	U	U	.549	PCI/L	UNFILTERED	NORMAL
	Gross Beta	06-SEP-95		-	3.288	PCI/L	UNFILTERED	NORMAL
	Radium-226	06-SEP-95		U	.792	PCI/L	UNFILTERED	NORMAL
	Radium-228	06-SEP-95	U	U	.858000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	06-SEP-95	U	U	-6.2190000	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	06-SEP-95			.04585	PCI/L	UNFILTERED	NORMAL
	Thorium-228	06-SEP-95	U	U	.007000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	06-SEP-95	U	U	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-232	06-SEP-95	U	U	.005	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	06-SEP-95		J	.783	UG/L	UNFILTERED	NORMAL
	Uranium-234	06-SEP-95		J	.523000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	06-SEP-95		J	.027	PCI/L	UNFILTERED	NORMAL
	Uranium-238	06-SEP-95		J	.364	PCI/L	UNFILTERED	NORMAL
4398 LOC-12	Alkalinity as CaCO3	18-JAN-95		-	250	MG/L	UNFILTERED	NORMAL
	Ammonia	18-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	18-JAN-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	18-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	18-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-JAN-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-JAN-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-JAN-95		-	80	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-JAN-95		U	.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Total Organic Nitrogen	18-JAN-95		UJ	.3	MG/L	UNFILTERED	NORMAL
	Aluminum	18-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	18-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	18-JAN-95	B	-	.003	MG/L	UNFILTERED	NORMAL
	Barium	18-JAN-95	B	-	.0633	MG/L	UNFILTERED	NORMAL
	Beryllium	18-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	18-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	18-JAN-95		-	94.6	MG/L	UNFILTERED	NORMAL
	Chromium	18-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	18-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	18-JAN-95	B	U	.0023	MG/L	UNFILTERED	NORMAL
	Iron	18-JAN-95		-	.902	MG/L	UNFILTERED	NORMAL
	Lead	18-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	18-JAN-95		-	24.1	MG/L	UNFILTERED	NORMAL
	Manganese	18-JAN-95		-	.564	MG/L	UNFILTERED	NORMAL
	Mercury	18-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	18-JAN-95	B	U	1.38	MG/L	UNFILTERED	NORMAL
	Selenium	18-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	18-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	18-JAN-95		-	7.52	MG/L	UNFILTERED	NORMAL
	Thallium	18-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	18-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	18-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	18-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-JAN-95		UJ	-.50700000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-JAN-95		UJ	.509000000	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-JAN-95		U	.123	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-JAN-95		U	.28	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-JAN-95		U	.18	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-JAN-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-JAN-95		U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-JAN-95		-	.17	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-JAN-95		U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-JAN-95		-	.1008	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-JAN-95		J	.07	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Acetone	18-JAN-95	B	R	12	UG/L	UNFILTERED	NORMAL
	Benzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Gross Alpha	05-APR-95	U	UJ	.47	PCI/L	UNFILTERED	NORMAL
	Gross Beta	05-APR-95	U	UJ	2.4	PCI/L	UNFILTERED	NORMAL
	Radium-226	05-APR-95	U	U	.09	PCI/L	UNFILTERED	NORMAL
	Radium-228	05-APR-95	U	U	.03	PCI/L	UNFILTERED	NORMAL
	Technetium-99	05-APR-95	U	U	.11	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	05-APR-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	05-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	05-APR-95	U	J	.09	PCI/L	UNFILTERED	NORMAL
	Thorium-232	05-APR-95	U	J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	05-APR-95	U	U	-.003	UG/L	UNFILTERED	NORMAL
	Uranium-234	05-APR-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	05-APR-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium-238	05-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-APR-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	17-APR-95		-	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-APR-95		-	20	MG/L	UNFILTERED	NORMAL
	Fluoride	17-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-APR-95	U	UJ	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-APR-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-APR-95		-	670	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-APR-95		J	87	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-APR-95		U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Arsenic	17-APR-95	B	-	.0031	MG/L	UNFILTERED	NORMAL
	Barium	17-APR-95	B	-	.06	MG/L	UNFILTERED	NORMAL
	Beryllium	17-APR-95	B	U	.00053	MG/L	UNFILTERED	NORMAL
	Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	17-APR-95		-	88.7	MG/L	UNFILTERED	NORMAL
	Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	17-APR-95	E	J	1.41	MG/L	UNFILTERED	NORMAL
	Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	17-APR-95		-	22.4	MG/L	UNFILTERED	NORMAL
	Manganese	17-APR-95		-	.485	MG/L	UNFILTERED	NORMAL
	Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	17-APR-95	B	-	1.09	MG/L	UNFILTERED	NORMAL
	Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	17-APR-95		-	7.01	MG/L	UNFILTERED	NORMAL
	Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	17-APR-95	B	U	.0019	MG/L	UNFILTERED	NORMAL
	Cyanide	17-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-JUL-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JUL-95		U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-JUL-95		-	21	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JUL-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JUL-95	U	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JUL-95		-	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JUL-95		-	730	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JUL-95		-	130	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JUL-95	J	-	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JUL-95		UJ	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JUL-95	B	-	.0047	MG/L	UNFILTERED	NORMAL
	Barium	17-JUL-95	B	-	.0567	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	17-JUL-95		-	104	MG/L	UNFILTERED	NORMAL
	Chromium	17-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	17-JUL-95		-	1.83	MG/L	UNFILTERED	NORMAL
	Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JUL-95		-	26.5	MG/L	UNFILTERED	NORMAL
	Manganese	17-JUL-95		-	.662	MG/L	UNFILTERED	NORMAL
	Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	17-JUL-95	B	-	.884	MG/L	UNFILTERED	NORMAL
	Selenium	17-JUL-95	B	-	.002	MG/L	UNFILTERED	NORMAL
	Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	17-JUL-95		-	7.04	MG/L	UNFILTERED	NORMAL
	Thallium	17-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	17-JUL-95		U	.0302	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JUL-95	U	UJ	-1.6	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JUL-95	U	UJ	-2.5	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JUL-95	U	U	.12	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JUL-95	U	U	-.14	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JUL-95	U	U	-.33	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JUL-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JUL-95	U	U	.04	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Thorium-230	17-JUL-95		J	.24	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JUL-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JUL-95		J	.11	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JUL-95	U	J	.11	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JUL-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JUL-95		UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-SEP-95		-	244	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	11-SEP-95		-	244	MG/L	UNFILTERED	NORMAL
	Ammonia	11-SEP-95		-	.0659	MG/L	UNFILTERED	DUPLICATE
	Ammonia	11-SEP-95		-	.0613	MG/L	UNFILTERED	NORMAL
	Chloride	11-SEP-95		-	19.3	MG/L	UNFILTERED	DUPLICATE
	Chloride	11-SEP-95		-	19.3	MG/L	UNFILTERED	NORMAL
	Fluoride	11-SEP-95		-	.13	MG/L	UNFILTERED	DUPLICATE
	Fluoride	11-SEP-95		-	.12	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-SEP-95		U	.165	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	11-SEP-95		U	.149	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-SEP-95		U	.123	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	11-SEP-95		U	.115	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-SEP-95		-	694	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	11-SEP-95		-	698	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-SEP-95		-	102	MG/L	UNFILTERED	DUPLICATE
	Sulfate	11-SEP-95		-	102	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-SEP-95		J	10.3	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	11-SEP-95		J	8.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	11-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-SEP-95	U	U	.064	MG/L	UNFILTERED	DUPLICATE
	Aluminum	11-SEP-95	B	-	.131	MG/L	UNFILTERED	NORMAL
	Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	11-SEP-95	B	-	.0022	MG/L	UNFILTERED	DUPLICATE
	Arsenic	11-SEP-95	B	-	.0024	MG/L	UNFILTERED	NORMAL
	Barium	11-SEP-95	B	-	.0569	MG/L	UNFILTERED	DUPLICATE
	Barium	11-SEP-95	B	-	.0595	MG/L	UNFILTERED	NORMAL
	Beryllium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Beryllium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Cadmium	11-SEP-95	B*	UJ	.0046	MG/L	UNFILTERED	DUPLICATE
	Cadmium	11-SEP-95	*	UJ	.0082	MG/L	UNFILTERED	NORMAL
	Calcium	11-SEP-95		-	107	MG/L	UNFILTERED	DUPLICATE
	Calcium	11-SEP-95		-	110	MG/L	UNFILTERED	NORMAL
	Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Copper	11-SEP-95	U	U	.006	MG/L	UNFILTERED	DUPLICATE
	Copper	11-SEP-95	B	U	.0065	MG/L	UNFILTERED	NORMAL
	Iron	11-SEP-95		-	1.03	MG/L	UNFILTERED	DUPLICATE
	Iron	11-SEP-95		-	1.04	MG/L	UNFILTERED	NORMAL
	Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	11-SEP-95		-	27.2	MG/L	UNFILTERED	DUPLICATE
	Magnesium	11-SEP-95		-	28.4	MG/L	UNFILTERED	NORMAL
	Manganese	11-SEP-95		-	.473	MG/L	UNFILTERED	DUPLICATE
	Manganese	11-SEP-95		-	.502	MG/L	UNFILTERED	NORMAL
	Mercury	11-SEP-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	11-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	DUPLICATE
	Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	NORMAL
	Potassium	11-SEP-95	B	-	1.21	MG/L	UNFILTERED	DUPLICATE
	Potassium	11-SEP-95	B	-	1.31	MG/L	UNFILTERED	NORMAL
	Selenium	11-SEP-95	B	U	.0037	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Selenium	11-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	11-SEP-95		-	8.38	MG/L	UNFILTERED	DUPLICATE
	Sodium	11-SEP-95		-	8.67	MG/L	UNFILTERED	NORMAL
	Thallium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Thallium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	11-SEP-95	U	U	.011	MG/L	UNFILTERED	DUPLICATE
	Vanadium	11-SEP-95	B	-	.0132	MG/L	UNFILTERED	NORMAL
	Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-SEP-95	U	U	.385	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	11-SEP-95	U	U	.235	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-SEP-95	U	U	.792	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	11-SEP-95	U	-	1.443	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-SEP-95	U	J	.136	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	11-SEP-95	U	J	.229	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-SEP-95	U	U	.957000000	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	11-SEP-95	U	U	1.124	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-SEP-95	U	U	.963000000	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	11-SEP-95	U	U	.411	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-SEP-95			-.03668	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	11-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-SEP-95	U	J	.039	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	11-SEP-95	U	U	-.019	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-SEP-95	U	U	.049	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	11-SEP-95	U	U	.042000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-SEP-95	U	U	-.004	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	11-SEP-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-SEP-95	U	UJ	-.105	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	11-SEP-95	U	UJ	-.224	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-SEP-95	U	U	.076	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	11-SEP-95	U	U	.061	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-SEP-95	U	U	.01	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	11-SEP-95	U	U	.006	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-SEP-95		J	.098	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	11-SEP-95	U	U	.031	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	11-SEP-95		UJ	85	UG/L	UNFILTERED	DUPLICATE
	Acetone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-SEP-95	J	J	.2	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
2434 LOC-13	Alkalinity as CaCO3	10-JAN-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	10-JAN-95		-	42	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JAN-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-JAN-95		-	3.2	MG/L	UNFILTERED	NORMAL
	Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JAN-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JAN-95		-	720	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JAN-95		-	55	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JAN-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JAN-95	B	-	.152	MG/L	UNFILTERED	NORMAL
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	10-JAN-95	B	-	.0484	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	10-JAN-95		-	89.6	MG/L	UNFILTERED	NORMAL
	Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	10-JAN-95		-	.268	MG/L	UNFILTERED	NORMAL
	Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JAN-95		-	24.8	MG/L	UNFILTERED	NORMAL
	Manganese	10-JAN-95	B	-	.0104	MG/L	UNFILTERED	NORMAL
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	10-JAN-95	B	-	2.29	MG/L	UNFILTERED	NORMAL
	Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	10-JAN-95		-	25	MG/L	UNFILTERED	NORMAL
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JAN-95		UJ	-.682	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JAN-95		UJ	4.94600000	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JAN-95		J	.252	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JAN-95		J	.850000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JAN-95		U	.163	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JAN-95			0	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	Thorium-228	10-JAN-95		J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JAN-95		J	.085000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JAN-95		UJ	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JAN-95		-	1.167	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JAN-95		J	.534	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JAN-95		J	.028	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JAN-95		J	.432	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JAN-95	B	R	10	UG/L	UNFILTERED	NORMAL
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	04-APR-95		-	310	MG/L	UNFILTERED	NORMAL
	Ammonia	04-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	04-APR-95		-	54	MG/L	UNFILTERED	NORMAL
	Fluoride	04-APR-95		-	1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	04-APR-95		-	2.4	MG/L	UNFILTERED	NORMAL
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	04-APR-95		-	.07	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	04-APR-95		-	850	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	04-APR-95		-	63	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	Total Organic Carbon	4-APR-95		-	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	04-APR-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	04-APR-95	B	U	.091800000	MG/L	UNFILTERED	NORMAL
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	04-APR-95	B	-	.0497	MG/L	UNFILTERED	NORMAL
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	04-APR-95		-	93.5	MG/L	UNFILTERED	NORMAL
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	04-APR-95		-	.17	MG/L	UNFILTERED	NORMAL
	Lead	04-APR-95	U	U	.000710000	MG/L	UNFILTERED	NORMAL
	Magnesium	04-APR-95		-	26	MG/L	UNFILTERED	NORMAL
	Manganese	04-APR-95	B	-	.0058	MG/L	UNFILTERED	NORMAL
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	04-APR-95	B	-	2.55	MG/L	UNFILTERED	NORMAL
	Selenium	04-APR-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	04-APR-95		-	24.2	MG/L	UNFILTERED	NORMAL
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	04-APR-95	B	U	.0046	MG/L	UNFILTERED	NORMAL
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	04-APR-95	U	UJ	.98	PCI/L	UNFILTERED	NORMAL
	Gross Beta	04-APR-95	U	UJ	1.8	PCI/L	UNFILTERED	NORMAL
	Radium-226	04-APR-95	U	J	.22	PCI/L	UNFILTERED	NORMAL
	Radium-228	04-APR-95	U	U	.28	PCI/L	UNFILTERED	NORMAL
	Technetium-99	04-APR-95	U	U	.18	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	04-APR-95			.03668	PCI/L	UNFILTERED	NORMAL
	Thorium-228	04-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	04-APR-95	U	J	.07	PCI/L	UNFILTERED	NORMAL
	Thorium-232	04-APR-95	U	U	.004	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		J	1.31	UG/L	UNFILTERED	NORMAL
	Uranium-234	04-APR-95		-	.67	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	04-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	04-APR-95		-	.49	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	04-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-JUL-95		J	320	MG/L	UNFILTERED	NORMAL
	Ammonia	11-JUL-95	U	UJ	.03	MG/L	UNFILTERED	NORMAL
	Chloride	11-JUL-95		-	55	MG/L	UNFILTERED	NORMAL
	Fluoride	11-JUL-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	11-JUL-95		-	3.2	MG/L	UNFILTERED	NORMAL
	Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-JUL-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-JUL-95		-	830	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-JUL-95		-	56	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-JUL-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-JUL-95		J	.01	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-JUL-95	B	-	.155	MG/L	UNFILTERED	NORMAL
	Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	11-JUL-95	B	-	.0574	MG/L	UNFILTERED	NORMAL
	Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	11-JUL-95		-	103	MG/L	UNFILTERED	NORMAL
	Chromium	11-JUL-95	B	-	.0039	MG/L	UNFILTERED	NORMAL
	Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	11-JUL-95		-	.276	MG/L	UNFILTERED	NORMAL
	Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	11-JUL-95		-	29	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	Manganese	11-JUL-95		U	.0482	MG/L	UNFILTERED	NORMAL
	Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	11-JUL-95	B	-	2.69	MG/L	UNFILTERED	NORMAL
	Selenium	11-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	11-JUL-95		-	28.8	MG/L	UNFILTERED	NORMAL
	Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	11-JUL-95	B	U	.0055	MG/L	UNFILTERED	NORMAL
	Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-JUL-95	U	UJ	2.1	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-JUL-95	U	UJ	-.03	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-JUL-95	U	U	.09	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-JUL-95	U	U	.36	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-JUL-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-JUL-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-JUL-95	U	J	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-JUL-95	U	U	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-JUL-95	U	U	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-JUL-95		-	1.5	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-JUL-95		J	.58	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-JUL-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-JUL-95		J	.64	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	11-JUL-95	B	UJ	11	UG/L	UNFILTERED	NORMAL
	Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-SEP-95		-	286	MG/L	UNFILTERED	NORMAL
	Ammonia	12-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	12-SEP-95		-	54.4	MG/L	UNFILTERED	NORMAL
	Fluoride	12-SEP-95		U	.13	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-SEP-95		-	3.32	MG/L	UNFILTERED	NORMAL
	Phenols	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-SEP-95		J	.0894	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-SEP-95		-	785	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-SEP-95		-	62.4	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-SEP-95		-	3.2	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-SEP-95		J	.0188	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	12-SEP-95	B	U	.0617	MG/L	UNFILTERED	NORMAL
	Beryllium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	12-SEP-95		-	114	MG/L	UNFILTERED	NORMAL
	Chromium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	12-SEP-95		U	.278	MG/L	UNFILTERED	NORMAL
	Lead	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	12-SEP-95		-	32.8	MG/L	UNFILTERED	NORMAL
	Manganese	12-SEP-95	B	U	.0132	MG/L	UNFILTERED	NORMAL
	Mercury	12-SEP-95	B	U	.00011	MG/L	UNFILTERED	NORMAL
	Nickel	12-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	12-SEP-95	B	-	2.88	MG/L	UNFILTERED	NORMAL
	Selenium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	12-SEP-95	E	J	29.5	MG/L	UNFILTERED	NORMAL
	Thallium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	12-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-SEP-95		-	1.317	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-SEP-95		-	4.20100000	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-SEP-95	U	U	.274	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-SEP-95	U	U	-.37600000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-SEP-95	U	U	-4.233	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	Thorium, Total (C)	12-SEP-95			-.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-SEP-95	U	U	.031	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-SEP-95	U	U	.041	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-SEP-95	U	U	-.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-SEP-95		J	1.181	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-SEP-95		J	.484000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-SEP-95		J	.025	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-SEP-95		J	.448	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
3069 LOC-13	Alkalinity as CaCO3	10-JAN-95		-	240	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	10-JAN-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	DUPLICATE
	Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	10-JAN-95		-	18	MG/L	UNFILTERED	DUPLICATE
	Chloride	10-JAN-95		-	18	MG/L	UNFILTERED	NORMAL
	Fluoride	10-JAN-95		-	.7	MG/L	UNFILTERED	DUPLICATE
	Fluoride	10-JAN-95		-	.7	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Nitrate/Nitrite	10-JAN-95		-	.960000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	10-JAN-95		-	1.1	MG/L	UNFILTERED	NORMAL
	Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-JAN-95		-	.04	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	10-JAN-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-JAN-95		-	600	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	10-JAN-95		-	600	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-JAN-95		-	53	MG/L	UNFILTERED	DUPLICATE
	Sulfate	10-JAN-95		-	53	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-JAN-95	B	U	.7	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	10-JAN-95		U	1	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	10-JAN-95		U	.2	MG/L	UNFILTERED	NORMAL
	Aluminum	10-JAN-95	U	U	.0219	MG/L	UNFILTERED	DUPLICATE
	Aluminum	10-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	DUPLICATE
	Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	10-JAN-95	B	-	.039	MG/L	UNFILTERED	DUPLICATE
	Barium	10-JAN-95	B	-	.0392	MG/L	UNFILTERED	NORMAL
	Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	DUPLICATE
	Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	10-JAN-95		-	81.9	MG/L	UNFILTERED	DUPLICATE
	Calcium	10-JAN-95		-	80.4	MG/L	UNFILTERED	NORMAL
	Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	DUPLICATE
	Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	DUPLICATE
	Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	10-JAN-95	B	U	.0109	MG/L	UNFILTERED	DUPLICATE
	Iron	10-JAN-95	B	U	.0125	MG/L	UNFILTERED	NORMAL
	Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	DUPLICATE
	Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	10-JAN-95		-	20.9	MG/L	UNFILTERED	DUPLICATE
	Magnesium	10-JAN-95		-	20.5	MG/L	UNFILTERED	NORMAL
	Manganese	10-JAN-95		-	.0709	MG/L	UNFILTERED	DUPLICATE
	Manganese	10-JAN-95		-	.0726	MG/L	UNFILTERED	NORMAL
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	DUPLICATE
	Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	10-JAN-95	B	-	2.54	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Potassium	10-JAN-95	B	-	2	MG/L	UNFILTERED	NORMAL
	Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	DUPLICATE
	Silver	10-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	10-JAN-95		-	11.7	MG/L	UNFILTERED	DUPLICATE
	Sodium	10-JAN-95		-	11.4	MG/L	UNFILTERED	NORMAL
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	DUPLICATE
	Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Zinc	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-JAN-95		J	48.5	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	10-JAN-95		J	46.1280000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-JAN-95		-	44.686	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	10-JAN-95		J	49.9520000	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-JAN-95		U	.203	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	10-JAN-95		U	.219	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-JAN-95		U	-.3	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	10-JAN-95		U	.51	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-JAN-95		J	1.188	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	10-JAN-95		-	2.035	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-JAN-95			-.03668	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	10-JAN-95			.10087	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-JAN-95		UJ	.008000000	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	10-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-JAN-95		J	.186	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	10-JAN-95		J	.178	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-JAN-95		UJ	-.004	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	10-JAN-95		U	.011	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-JAN-95		J	106.727	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	10-JAN-95		J	117.686	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-JAN-95		J	34.362	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	10-JAN-95		-	42.363	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-JAN-95		J	3.075	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	10-JAN-95		-	2.554	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-JAN-95		J	38.1160000	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	10-JAN-95		J	42.115	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-JAN-95	B	J	11	UG/L	UNFILTERED	DUPLICATE
	Acetone	10-JAN-95	B	J	19	UG/L	UNFILTERED	NORMAL
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	04-APR-95		-	240	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	04-APR-95		-	230	MG/L	UNFILTERED	NORMAL
	Ammonia	04-APR-95	U	U	.04	MG/L	UNFILTERED	DUPLICATE
	Ammonia	04-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	04-APR-95		-	25	MG/L	UNFILTERED	DUPLICATE
	Chloride	04-APR-95		-	24	MG/L	UNFILTERED	NORMAL
	Fluoride	04-APR-95		-	.7	MG/L	UNFILTERED	DUPLICATE
	Fluoride	04-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	04-APR-95		-	1.6	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	04-APR-95		-	1.6	MG/L	UNFILTERED	NORMAL
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	04-APR-95		-	.04	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	04-APR-95		-	.04	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	04-APR-95		-	620	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	04-APR-95		-	620	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	04-APR-95		-	56	MG/L	UNFILTERED	DUPLICATE
	Sulfate	04-APR-95		-	55	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	04-APR-95		-	.5	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	04-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	04-APR-95	U	UJ	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	DUPLICATE
	Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	DUPLICATE
	Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE
	Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	04-APR-95	B	-	.033	MG/L	UNFILTERED	DUPLICATE
	Barium	04-APR-95	B	-	.0338	MG/L	UNFILTERED	NORMAL
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	DUPLICATE
	Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	04-APR-95		-	74.6	MG/L	UNFILTERED	DUPLICATE
	Calcium	04-APR-95		-	74.2	MG/L	UNFILTERED	NORMAL
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	04-APR-95	B	U	.0231	MG/L	UNFILTERED	DUPLICATE
	Iron	04-APR-95	B	U	.0253	MG/L	UNFILTERED	NORMAL
	Lead	04-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Lead	04-APR-95	U	U	.00084	MG/L	UNFILTERED	NORMAL
	Magnesium	04-APR-95		-	18.8	MG/L	UNFILTERED	DUPLICATE
	Magnesium	04-APR-95		-	18.7	MG/L	UNFILTERED	NORMAL
	Manganese	04-APR-95		-	.0407	MG/L	UNFILTERED	DUPLICATE
	Manganese	04-APR-95		-	.0396	MG/L	UNFILTERED	NORMAL
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	DUPLICATE
	Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	04-APR-95	B	-	1.93	MG/L	UNFILTERED	DUPLICATE
	Potassium	04-APR-95	B	-	2.33	MG/L	UNFILTERED	NORMAL
	Selenium	04-APR-95	U	U	.0045	MG/L	UNFILTERED	DUPLICATE
	Selenium	04-APR-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	DUPLICATE
	Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	04-APR-95		-	10.3	MG/L	UNFILTERED	DUPLICATE
	Sodium	04-APR-95		-	10.3	MG/L	UNFILTERED	NORMAL
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	04-APR-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Zinc	04-APR-95	B	U	.0022	MG/L	UNFILTERED	NORMAL
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	DUPLICATE
	Cyanide	04-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	04-APR-95		J	41	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	04-APR-95		J	40	PCI/L	UNFILTERED	NORMAL
	Gross Beta	04-APR-95		J	45	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	04-APR-95		J	41	PCI/L	UNFILTERED	NORMAL
	Radium-226	04-APR-95		-	.27	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	04-APR-95	U	U	.19	PCI/L	UNFILTERED	NORMAL
	Radium-228	04-APR-95	U	U	.51	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	04-APR-95	U	U	.25	PCI/L	UNFILTERED	NORMAL
	Technetium-99	04-APR-95		-	2.1	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	04-APR-95	U	U	.95	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	04-APR-95			-.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	04-APR-95			-.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	04-APR-95	U	U	-.01	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	04-APR-95	U	U	-.01	PCI/L	UNFILTERED	NORMAL
	Thorium-230	04-APR-95	U	J	.05	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	04-APR-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Thorium-232	04-APR-95	U	U	-.002	PCI/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Thorium-232	04-APR-95	U	U	-.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	04-APR-95		J	120	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	04-APR-95		J	88	UG/L	UNFILTERED	NORMAL
	Uranium-234	04-APR-95		-	39	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	04-APR-95		-	45	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	04-APR-95		-	2.8	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	04-APR-95		-	1.8	PCI/L	UNFILTERED	NORMAL
	Uranium-238	04-APR-95		-	41	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	04-APR-95		-	44	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	04-APR-95	B	UJ	4	UG/L	UNFILTERED	DUPLICATE
	Acetone	04-APR-95	B	UJ	3	UG/L	UNFILTERED	NORMAL
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	19-JUL-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	19-JUL-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	19-JUL-95		-	25	MG/L	UNFILTERED	NORMAL
	Fluoride	19-JUL-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	19-JUL-95		-	1.2	MG/L	UNFILTERED	NORMAL
	Phenols	19-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	19-JUL-95		-	.01	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	19-JUL-95		-	630	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	19-JUL-95		-	59	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	19-JUL-95	J	U	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	19-JUL-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	19-JUL-95		J	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	19-JUL-95	U	U	.027	MG/L	UNFILTERED	NORMAL
	Antimony	19-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	19-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	19-JUL-95	B	-	.0412	MG/L	UNFILTERED	NORMAL
	Beryllium	19-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	19-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	19-JUL-95		-	84.7	MG/L	UNFILTERED	NORMAL
	Chromium	19-JUL-95	U	U	.0036	MG/L	UNFILTERED	NORMAL
	Cobalt	19-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	19-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	19-JUL-95	E*	UJ	.141	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Lead	19-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	19-JUL-95		-	21.2	MG/L	UNFILTERED	NORMAL
	Manganese	19-JUL-95		U	.0205	MG/L	UNFILTERED	NORMAL
	Mercury	19-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	19-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	19-JUL-95	B	-	2.48	MG/L	UNFILTERED	NORMAL
	Selenium	19-JUL-95	B	-	.0051	MG/L	UNFILTERED	NORMAL
	Silver	19-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	19-JUL-95		-	11.5	MG/L	UNFILTERED	NORMAL
	Thallium	19-JUL-95	B	U	.0041	MG/L	UNFILTERED	NORMAL
	Vanadium	19-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	19-JUL-95	B	U	.0104	MG/L	UNFILTERED	NORMAL
	Cyanide	19-JUL-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	19-JUL-95		J	56.025	PCI/L	UNFILTERED	NORMAL
	Gross Beta	19-JUL-95		J	31.26	PCI/L	UNFILTERED	NORMAL
	Radium-226	19-JUL-95		U	.12	PCI/L	UNFILTERED	NORMAL
	Radium-228	19-JUL-95		U	.83	PCI/L	UNFILTERED	NORMAL
	Technetium-99	19-JUL-95		J	1.39	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	19-JUL-95			.25676	PCI/L	UNFILTERED	NORMAL
	Thorium-228	19-JUL-95		U	.036	PCI/L	UNFILTERED	NORMAL
	Thorium-230	19-JUL-95		U	.257	PCI/L	UNFILTERED	NORMAL
	Thorium-232	19-JUL-95		U	.028	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	19-JUL-95		-	106.353	UG/L	UNFILTERED	NORMAL
	Uranium-234	19-JUL-95		J	30.337	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	19-JUL-95		J	2.583	PCI/L	UNFILTERED	NORMAL
	Uranium-238	19-JUL-95		J	30.384	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	19-JUL-95	B	UJ	17	UG/L	UNFILTERED	NORMAL
	Benzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Ethylbenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-SEP-95		-	239	MG/L	UNFILTERED	NORMAL
	Ammonia	12-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	12-SEP-95		-	26.9	MG/L	UNFILTERED	NORMAL
	Fluoride	12-SEP-95		U	.1	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-SEP-95		-	1.49	MG/L	UNFILTERED	NORMAL
	Phenols	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-SEP-95		UJ	.0746	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-SEP-95		-	632	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-SEP-95		-	65.1	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-SEP-95		-	7.8	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-SEP-95		J	.013	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	12-SEP-95	B	U	.0473	MG/L	UNFILTERED	NORMAL
	Beryllium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Calcium	12-SEP-95		-	95.9	MG/L	UNFILTERED	NORMAL
	Chromium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	12-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	12-SEP-95		U	.153	MG/L	UNFILTERED	NORMAL
	Lead	12-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	12-SEP-95		-	25	MG/L	UNFILTERED	NORMAL
	Manganese	12-SEP-95	B	U	.0054	MG/L	UNFILTERED	NORMAL
	Mercury	12-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	12-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	12-SEP-95	B	-	2.65	MG/L	UNFILTERED	NORMAL
	Selenium	12-SEP-95	B	-	.0032	MG/L	UNFILTERED	NORMAL
	Silver	12-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	12-SEP-95	E	J	12.8	MG/L	UNFILTERED	NORMAL
	Thallium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	12-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	12-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-SEP-95		-	55.3720000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-SEP-95		-	29.39	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-SEP-95	U	U	.202	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Radium-228	12-SEP-95	U	U	.011	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-SEP-95	U	U	1.031	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-SEP-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-SEP-95	U	U	-.017	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-SEP-95	U	U	.047000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-SEP-95	U	U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-SEP-95		J	129.771	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-SEP-95		J	42.6	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-SEP-95		J	2.03	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-SEP-95		J	39.4	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	12-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-SEP-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-SEP-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
2106 LOC-14	Alkalinity as CaCO3	17-JAN-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	27	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		U	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95		U	1.7	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Phosphorus	17-JAN-95		-	.07	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	650	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	59	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95	U*	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.039	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	87.2	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	U	U	.0022	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95	B	U	.034	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	22.3	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95	U	U	.00056	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	-	2.64	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	13.4	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL
	Gross Alpha	17-JAN-95		J	28.15	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		J	28.604	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		U	.129	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	-.01	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		-	3.6	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		-	.28	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		NV		UG/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	62.71	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		-	17	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		-	1.3	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		-	19	UG/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	18	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-APR-95		-	290	MG/L	UNFILTERED	NORMAL
	Ammonia	10-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Chloride	10-APR-95		-	22	MG/L	UNFILTERED	NORMAL
	Fluoride	10-APR-95		-	.8	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-APR-95		-	1.7	MG/L	UNFILTERED	NORMAL
	Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-APR-95		-	.08	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-APR-95		-	710	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-APR-95		-	63	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-APR-95		-	.7	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	10-APR-95	B	-	.0157	MG/L	UNFILTERED	NORMAL
	Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	10-APR-95	B	-	.0404	MG/L	UNFILTERED	NORMAL
	Beryllium	10-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	10-APR-95		-	88.1	MG/L	UNFILTERED	NORMAL
	Chromium	10-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	10-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Copper	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	10-APR-95	B	-	.0451	MG/L	UNFILTERED	NORMAL
	Lead	10-APR-95	B	U	.000900000	MG/L	UNFILTERED	NORMAL
	Magnesium	10-APR-95		-	22	MG/L	UNFILTERED	NORMAL
	Manganese	10-APR-95	B	-	.001	MG/L	UNFILTERED	NORMAL
	Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	10-APR-95	B	-	2.76	MG/L	UNFILTERED	NORMAL
	Selenium	10-APR-95	B	-	.0018	MG/L	UNFILTERED	NORMAL
	Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	10-APR-95		-	12.5	MG/L	UNFILTERED	NORMAL
	Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	10-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	10-APR-95	B	U	.0032	MG/L	UNFILTERED	NORMAL
	Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-APR-95		J	26	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-APR-95		J	33	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-APR-95	U	J	.36	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-APR-95	U	U	.15	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-APR-95		J	3	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-APR-95			.1834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-APR-95	U	J	.03	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-APR-95		J	.49	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-APR-95		-	.02	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-APR-95		-	70	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-APR-95		-	19	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-APR-95		-	2.02	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-APR-95		-	25	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-APR-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	230	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		U	.06	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	33	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95		-	4	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95		-	.06	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-JUL-95		-	640	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		-	56	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95	J	U	.900000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95	U	UJ	.0069	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	B	U	.0327	MG/L	UNFILTERED	NORMAL
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	NORMAL
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Barium	12-JUL-95	B	-	.042	MG/L	UNFILTERED	NORMAL
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	NORMAL
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Calcium	12-JUL-95		-	85.8	MG/L	UNFILTERED	NORMAL
	Chromium	12-JUL-95	B	U	.006	MG/L	UNFILTERED	NORMAL
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	NORMAL
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Iron	12-JUL-95	B	U	.0631	MG/L	UNFILTERED	NORMAL
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	NORMAL
	Magnesium	12-JUL-95		-	21.5	MG/L	UNFILTERED	NORMAL
	Manganese	12-JUL-95	*	J	.0376	MG/L	UNFILTERED	NORMAL
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	NORMAL
	Potassium	12-JUL-95	B	-	2.86	MG/L	UNFILTERED	NORMAL
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	NORMAL
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Sodium	12-JUL-95		-	13.9	MG/L	UNFILTERED	NORMAL
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	NORMAL
	Zinc	12-JUL-95	B	U	.0042	MG/L	UNFILTERED	NORMAL
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	NORMAL
	Gross Alpha	12-JUL-95		J	14	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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001091

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Gross Beta	12-JUL-95		J	19	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-JUL-95	U	J	.36	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95	U	U	.64	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-JUL-95	U	J	1.7	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.4585	PCI/L	UNFILTERED	NORMAL
	Thorium-228	12-JUL-95	U	U	.04	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95		J	.28	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95		-	48	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-JUL-95		J	15	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95		J	1.8	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95		J	16	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	J	J	.2	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	12-JUL-95		UJ	12	UG/L	UNFILTERED	NORMAL
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-SEP-95		-	233	MG/L	UNFILTERED	NORMAL
	Ammonia	11-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	11-SEP-95		-	24	MG/L	UNFILTERED	NORMAL
	Fluoride	11-SEP-95		-	.19	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Nitrate/Nitrite	11-SEP-95		U	1.28	MG/L	UNFILTERED	NORMAL
	Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	11-SEP-95		U	.089700000	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	11-SEP-95		-	620	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	11-SEP-95		-	51	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	11-SEP-95		J	9.32000000	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	11-SEP-95		U	.00785	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	11-SEP-95	U	U	.064	MG/L	UNFILTERED	NORMAL
	Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	11-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	11-SEP-95	B	-	.0378	MG/L	UNFILTERED	NORMAL
	Beryllium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Cadmium	11-SEP-95	U*	UJ	.004	MG/L	UNFILTERED	NORMAL
	Calcium	11-SEP-95		-	87.5	MG/L	UNFILTERED	NORMAL
	Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Copper	11-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Iron	11-SEP-95	U	U	.024	MG/L	UNFILTERED	NORMAL
	Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	11-SEP-95		-	22	MG/L	UNFILTERED	NORMAL
	Manganese	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Mercury	11-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	NORMAL
	Potassium	11-SEP-95	B	-	2.96	MG/L	UNFILTERED	NORMAL
	Selenium	11-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	11-SEP-95		-	15.9	MG/L	UNFILTERED	NORMAL
	Thallium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	11-SEP-95	U	U	.011	MG/L	UNFILTERED	NORMAL
	Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	11-SEP-95		J	18.464	PCI/L	UNFILTERED	NORMAL
	Gross Beta	11-SEP-95		-	15.204	PCI/L	UNFILTERED	NORMAL
	Radium-226	11-SEP-95	U	J	.295	PCI/L	UNFILTERED	NORMAL
	Radium-228	11-SEP-95		U	3.259	PCI/L	UNFILTERED	NORMAL
	Technetium-99	11-SEP-95	U	U	1.877	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	11-SEP-95			.01834	PCI/L	UNFILTERED	NORMAL
	Thorium-228	11-SEP-95	U	J	.038	PCI/L	UNFILTERED	NORMAL
	Thorium-230	11-SEP-95	U	U	.044	PCI/L	UNFILTERED	NORMAL
	Thorium-232	11-SEP-95	U	U	.002	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	11-SEP-95		-	53.022	UG/L	UNFILTERED	NORMAL
	Uranium-234	11-SEP-95		-	13.8	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	11-SEP-95		-	.934	PCI/L	UNFILTERED	NORMAL
	Uranium-238	11-SEP-95		-	14.4	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	11-SEP-95		UJ	190	UG/L	UNFILTERED	NORMAL
	Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	11-SEP-95	J	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	11-SEP-95		-	243	MG/L	UNFILTERED	DUPLICATE
	Ammonia	11-SEP-95	U	U	.03	MG/L	UNFILTERED	DUPLICATE
	Chloride	11-SEP-95		-	23.7	MG/L	UNFILTERED	DUPLICATE
	Fluoride	11-SEP-95		-	.19	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	11-SEP-95		U	1.25	MG/L	UNFILTERED	DUPLICATE
	Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	11-SEP-95		U	.094	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	11-SEP-95		-	633	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	11-SEP-95		-	51.5	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	11-SEP-95		J	13.3	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	11-SEP-95		U	.0174	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	11-SEP-95	B	-	.064300000	MG/L	UNFILTERED	DUPLICATE
	Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Arsenic	11-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Barium	11-SEP-95	B	-	.0376	MG/L	UNFILTERED	DUPLICATE
	Beryllium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Cadmium	11-SEP-95	U*	UJ	.004	MG/L	UNFILTERED	DUPLICATE
	Calcium	11-SEP-95		-	87.9	MG/L	UNFILTERED	DUPLICATE
	Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Copper	11-SEP-95	U	U	.006	MG/L	UNFILTERED	DUPLICATE
	Iron	11-SEP-95	U	U	.024	MG/L	UNFILTERED	DUPLICATE
	Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Magnesium	11-SEP-95		-	22.2	MG/L	UNFILTERED	DUPLICATE
	Manganese	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Mercury	11-SEP-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	DUPLICATE
	Potassium	11-SEP-95	B	-	2.95	MG/L	UNFILTERED	DUPLICATE
	Selenium	11-SEP-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	DUPLICATE
	Sodium	11-SEP-95		-	15	MG/L	UNFILTERED	DUPLICATE
	Thallium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Vanadium	11-SEP-95	B	-	.0223	MG/L	UNFILTERED	DUPLICATE
	Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	DUPLICATE
	Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	11-SEP-95	U	J	21.407	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	11-SEP-95		-	16.265	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	11-SEP-95	U	J	.181	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	11-SEP-95	U	U	1.432	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	11-SEP-95	U	U	4.105	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	11-SEP-95			.01834	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	11-SEP-95	U	U	.02	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	11-SEP-95	U	U	.035	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	11-SEP-95	U	U	.002	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	11-SEP-95		-	56.129	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	11-SEP-95		-	14.3	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	11-SEP-95		-	.921	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	11-SEP-95		-	14.8	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	11-SEP-95	J	J	.2	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	DUPLICATE
	Acetone	11-SEP-95		UJ	31	UG/L	UNFILTERED	DUPLICATE
	Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
3106 LOC-14	Alkalinity as CaCO3	17-JAN-95		-	260	MG/L	UNFILTERED	NORMAL
	Ammonia	17-JAN-95	U*	U	.1	MG/L	UNFILTERED	NORMAL
	Chloride	17-JAN-95		U	43	MG/L	UNFILTERED	NORMAL
	Fluoride	17-JAN-95		U	.900000000	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	17-JAN-95	U*	U	.008000000	MG/L	UNFILTERED	NORMAL
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	17-JAN-95		U	.03	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	17-JAN-95		-	730	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	17-JAN-95		U	72	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	17-JAN-95		U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	17-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	17-JAN-95	U*	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	17-JAN-95	U	U	.0219	MG/L	UNFILTERED	NORMAL
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	NORMAL
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Barium	17-JAN-95	B	-	.0446	MG/L	UNFILTERED	NORMAL
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	NORMAL
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Calcium	17-JAN-95		-	99.5	MG/L	UNFILTERED	NORMAL
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	NORMAL
	Copper	17-JAN-95	B	U	.0023	MG/L	UNFILTERED	NORMAL
	Iron	17-JAN-95	B	U	.0406	MG/L	UNFILTERED	NORMAL
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	NORMAL
	Magnesium	17-JAN-95		-	25.2	MG/L	UNFILTERED	NORMAL
	Manganese	17-JAN-95	B	-	.0053	MG/L	UNFILTERED	NORMAL
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	NORMAL
	Potassium	17-JAN-95	B	-	2.75	MG/L	UNFILTERED	NORMAL
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	NORMAL
	Sodium	17-JAN-95		-	13.9	MG/L	UNFILTERED	NORMAL
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	NORMAL
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	NORMAL
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	NORMAL
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Gross Alpha	17-JAN-95		UJ	.31	PCI/L	UNFILTERED	NORMAL
	Gross Beta	17-JAN-95		UJ	2.1644	PCI/L	UNFILTERED	NORMAL
	Radium-226	17-JAN-95		U	.075000000	PCI/L	UNFILTERED	NORMAL
	Radium-228	17-JAN-95		U	.23	PCI/L	UNFILTERED	NORMAL
	Technetium-99	17-JAN-95		U	.35	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	17-JAN-95			0	PCI/L	UNFILTERED	NORMAL
	Thorium-228	17-JAN-95		J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	17-JAN-95		-	.08	PCI/L	UNFILTERED	NORMAL
	Thorium-232	17-JAN-95		U	0	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	17-JAN-95		-	1.3824	UG/L	UNFILTERED	NORMAL
	Uranium-234	17-JAN-95		-	.540000000	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	17-JAN-95		J	.04	PCI/L	UNFILTERED	NORMAL
	Uranium-238	17-JAN-95		-	.52	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	Acetone	17-JAN-95		R	30	UG/L	UNFILTERED	NORMAL
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	17-JAN-95		-	250	MG/L	UNFILTERED	DUPLICATE
	Ammonia	17-JAN-95	U*	U	.1	MG/L	UNFILTERED	DUPLICATE
	Chloride	17-JAN-95		U	43	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Fluoride	17-JAN-95		U	.8	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	17-JAN-95		U	.02	MG/L	UNFILTERED	DUPLICATE
	Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	17-JAN-95		U	.04	MG/L	UNFILTERED	DUPLICATE
	Specific Conductivity	17-JAN-95		-	730	UMHOS/CM	UNFILTERED	DUPLICATE
	Sulfate	17-JAN-95		U	73	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	17-JAN-95		U	.5	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	17-JAN-95		UJ	.009	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	17-JAN-95	U*	UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Aluminum	17-JAN-95	U	U	.0219	MG/L	UNFILTERED	DUPLICATE
	Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	DUPLICATE
	Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	DUPLICATE
	Barium	17-JAN-95	B	-	.0476	MG/L	UNFILTERED	DUPLICATE
	Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	DUPLICATE
	Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	DUPLICATE
	Calcium	17-JAN-95		-	101	MG/L	UNFILTERED	DUPLICATE
	Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	DUPLICATE
	Copper	17-JAN-95	B	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Iron	17-JAN-95	B	U	.0253	MG/L	UNFILTERED	DUPLICATE
	Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	DUPLICATE
	Magnesium	17-JAN-95		-	25.5	MG/L	UNFILTERED	DUPLICATE
	Manganese	17-JAN-95	B	-	.0063	MG/L	UNFILTERED	DUPLICATE
	Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	DUPLICATE
	Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	DUPLICATE
	Potassium	17-JAN-95	B	-	2.75	MG/L	UNFILTERED	DUPLICATE
	Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	DUPLICATE
	Silver	17-JAN-95	UN	UJ	.0024	MG/L	UNFILTERED	DUPLICATE
	Sodium	17-JAN-95		-	14.2	MG/L	UNFILTERED	DUPLICATE
	Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	DUPLICATE
	Zinc	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	DUPLICATE
	Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	DUPLICATE
	Gross Alpha	17-JAN-95		UJ	.303	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	17-JAN-95		UJ	-2.766	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	17-JAN-95		J	.206	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	17-JAN-95		U	.01	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	17-JAN-95		U	.62	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	17-JAN-95			0	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	17-JAN-95		J	.04	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	17-JAN-95		J	.05	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	17-JAN-95		U	0	PCI/L	UNFILTERED	DUPLICATE
	Uranium, Total	17-JAN-95		-	1.2461	UG/L	UNFILTERED	DUPLICATE
	Uranium-234	17-JAN-95		-	.58	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	17-JAN-95		U	.01	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	17-JAN-95		-	.36	PCI/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Acetone	17-JAN-95		R	4	UG/L	UNFILTERED	DUPLICATE
	Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	DUPLICATE
	Ammonia	10-APR-95	U	U	.04	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	10-APR-95		-	.18	MG/L	UNFILTERED	NORMAL
	Phosphorus	10-APR-95		-	.03	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	10-APR-95		-	250	MG/L	UNFILTERED	NORMAL
	Chloride	10-APR-95		-	25	MG/L	UNFILTERED	NORMAL
	Fluoride	10-APR-95		-	.600000000	MG/L	UNFILTERED	NORMAL
	Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	10-APR-95		-	660	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	10-APR-95		-	76	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	10-APR-95		-	.4	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	10-APR-95	U	U	.007	MG/L	UNFILTERED	NORMAL
	Aluminum	10-APR-95	U	U	.0131	MG/L	UNFILTERED	NORMAL
	Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	NORMAL
	Arsenic	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Barium	10-APR-95	B	-	.0346	MG/L	UNFILTERED	NORMAL
	Beryllium	10-APR-95	U	U	.0002	MG/L	UNFILTERED	NORMAL
	Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	NORMAL
	Calcium	10-APR-95		-	80.6	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

001098

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001069

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Chromium	10-APR-95	U	U	.0028	MG/L	UNFILTERED	NORMAL
	Cobalt	10-APR-95	U	U	.0041	MG/L	UNFILTERED	NORMAL
	Copper	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Iron	10-APR-95	B	U	.009	MG/L	UNFILTERED	NORMAL
	Lead	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Magnesium	10-APR-95		-	19.9	MG/L	UNFILTERED	NORMAL
	Manganese	10-APR-95	B	-	.0039	MG/L	UNFILTERED	NORMAL
	Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	NORMAL
	Potassium	10-APR-95	B	-	2.19	MG/L	UNFILTERED	NORMAL
	Selenium	10-APR-95	U	U	.0017	MG/L	UNFILTERED	NORMAL
	Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	NORMAL
	Sodium	10-APR-95		-	10.2	MG/L	UNFILTERED	NORMAL
	Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	NORMAL
	Vanadium	10-APR-95	U	U	.0019	MG/L	UNFILTERED	NORMAL
	Zinc	10-APR-95	B	U	.0039	MG/L	UNFILTERED	NORMAL
	Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	NORMAL
	Gross Alpha	10-APR-95	U	UJ	.710000000	PCI/L	UNFILTERED	NORMAL
	Gross Beta	10-APR-95	U	UJ	6.6	PCI/L	UNFILTERED	NORMAL
	Radium-226	10-APR-95	U	U	.22	PCI/L	UNFILTERED	NORMAL
	Radium-228	10-APR-95	U	U	-.19	PCI/L	UNFILTERED	NORMAL
	Technetium-99	10-APR-95	U	U	.86	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	10-APR-95			.0917	PCI/L	UNFILTERED	NORMAL
	Thorium-228	10-APR-95	U	J	.02	PCI/L	UNFILTERED	NORMAL
	Thorium-230	10-APR-95		J	.103	PCI/L	UNFILTERED	NORMAL
	Thorium-232	10-APR-95		J	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	10-APR-95		-	1.3	UG/L	UNFILTERED	NORMAL
	Uranium-234	10-APR-95		J	.48	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	10-APR-95		J	.07	PCI/L	UNFILTERED	NORMAL
	Uranium-238	10-APR-95		J	.51	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Acetone	10-APR-95	B	UJ	2	UG/L	UNFILTERED	NORMAL
	Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Alkalinity as CaCO3	12-JUL-95		-	240	MG/L	UNFILTERED	DUPLICATE
	Alkalinity as CaCO3	12-JUL-95		-	240	MG/L	UNFILTERED	NORMAL
	Ammonia	12-JUL-95		U	.05	MG/L	UNFILTERED	DUPLICATE
	Ammonia	12-JUL-95		U	.05	MG/L	UNFILTERED	NORMAL
	Chloride	12-JUL-95		-	27	MG/L	UNFILTERED	DUPLICATE
	Chloride	12-JUL-95		-	27	MG/L	UNFILTERED	NORMAL
	Fluoride	12-JUL-95		-	.7	MG/L	UNFILTERED	DUPLICATE
	Fluoride	12-JUL-95		-	.7	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	12-JUL-95	U	UJ	.008000000	MG/L	UNFILTERED	DUPLICATE
	Nitrate/Nitrite	12-JUL-95		J	.009	MG/L	UNFILTERED	NORMAL
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	DUPLICATE
	Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	12-JUL-95	U	UJ	.01	MG/L	UNFILTERED	DUPLICATE
	Phosphorus	12-JUL-95		J	.02	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	12-JUL-95		-	660	UMHOS/CM	UNFILTERED	DUPLICATE
	Specific Conductivity	12-JUL-95		-	650	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	12-JUL-95		-	73	MG/L	UNFILTERED	DUPLICATE
	Sulfate	12-JUL-95		-	75	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	12-JUL-95	J	U	.600000000	MG/L	UNFILTERED	DUPLICATE
	Total Organic Carbon	12-JUL-95	J	U	.5	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	12-JUL-95		J	.01	MG/L	UNFILTERED	DUPLICATE
	Total Organic Halogens	12-JUL-95		J	.02	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	DUPLICATE
	Total Organic Nitrogen	12-JUL-95	U	UJ	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	12-JUL-95	U	U	.027	MG/L	UNFILTERED	DUPLICATE
	Aluminum	12-JUL-95	U	U	.027	MG/L	UNFILTERED	SPIKE
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	DUPLICATE
	Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	SPIKE
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	DUPLICATE
	Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	SPIKE
	Barium	12-JUL-95	B	-	.0385	MG/L	UNFILTERED	DUPLICATE
	Barium	12-JUL-95	B	-	.0399	MG/L	UNFILTERED	SPIKE
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	DUPLICATE
	Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	SPIKE
	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

2516

001400

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	SPIKE
	Calcium	12-JUL-95		-	90.4	MG/L	UNFILTERED	DUPLICATE
	Calcium	12-JUL-95		-	90.1	MG/L	UNFILTERED	SPIKE
	Chromium	12-JUL-95	U	U	.0036	MG/L	UNFILTERED	DUPLICATE
	Chromium	12-JUL-95	U	U	.0036	MG/L	UNFILTERED	SPIKE
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	DUPLICATE
	Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	SPIKE
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	DUPLICATE
	Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	SPIKE
	Iron	12-JUL-95	B	U	.0093	MG/L	UNFILTERED	DUPLICATE
	Iron	12-JUL-95	B	U	.0197	MG/L	UNFILTERED	SPIKE
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	DUPLICATE
	Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	SPIKE
	Magnesium	12-JUL-95		-	22.7	MG/L	UNFILTERED	DUPLICATE
	Magnesium	12-JUL-95		-	22.7	MG/L	UNFILTERED	SPIKE
	Manganese	12-JUL-95	*	UJ	.0172	MG/L	UNFILTERED	DUPLICATE
	Manganese	12-JUL-95	*	J	.0476	MG/L	UNFILTERED	SPIKE
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	DUPLICATE
	Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	SPIKE
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	DUPLICATE
	Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	SPIKE
	Potassium	12-JUL-95	B	-	2.13	MG/L	UNFILTERED	DUPLICATE
	Potassium	12-JUL-95	B	-	1.85	MG/L	UNFILTERED	SPIKE
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	DUPLICATE
	Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	SPIKE
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	DUPLICATE
	Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	SPIKE
	Sodium	12-JUL-95		-	11.4	MG/L	UNFILTERED	DUPLICATE
	Sodium	12-JUL-95		-	11.6	MG/L	UNFILTERED	SPIKE
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	DUPLICATE
	Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	SPIKE
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	DUPLICATE
	Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	SPIKE
	Zinc	12-JUL-95	B	U	.005	MG/L	UNFILTERED	DUPLICATE
	Zinc	12-JUL-95	B	U	.0056	MG/L	UNFILTERED	SPIKE
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	DUPLICATE
	Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	SPIKE
	Gross Alpha	12-JUL-95	U	UJ	.16	PCI/L	UNFILTERED	DUPLICATE
	Gross Alpha	12-JUL-95	U	UJ	-2.5	PCI/L	UNFILTERED	NORMAL
	Gross Beta	12-JUL-95	U	UJ	-2.3	PCI/L	UNFILTERED	DUPLICATE
	Gross Beta	12-JUL-95	U	UJ	3.6	PCI/L	UNFILTERED	NORMAL
	Radium-226	12-JUL-95	U	U	.2	PCI/L	UNFILTERED	DUPLICATE
	Radium-226	12-JUL-95	U	J	.31	PCI/L	UNFILTERED	NORMAL
	Radium-228	12-JUL-95	U	U	.570000000	PCI/L	UNFILTERED	DUPLICATE
	Radium-228	12-JUL-95	U	U	.790000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	12-JUL-95	U	U	-.65000000	PCI/L	UNFILTERED	DUPLICATE
	Technetium-99	12-JUL-95	U	U	.07	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	12-JUL-95			.917	PCI/L	UNFILTERED	DUPLICATE
	Thorium, Total (C)	12-JUL-95			.0917	PCI/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

001301

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Thorium-228	12-JUL-95	U	J	.07	PCI/L	UNFILTERED	DUPLICATE
	Thorium-228	12-JUL-95	U	J	.05	PCI/L	UNFILTERED	NORMAL
	Thorium-230	12-JUL-95		J	1.2	PCI/L	UNFILTERED	DUPLICATE
	Thorium-230	12-JUL-95	U	U	.06	PCI/L	UNFILTERED	NORMAL
	Thorium-232	12-JUL-95		J	.1	PCI/L	UNFILTERED	DUPLICATE
	Thorium-232	12-JUL-95	U	U	.01	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	12-JUL-95		-	1.5	UG/L	UNFILTERED	DUPLICATE
	Uranium, Total	12-JUL-95		-	1.5	UG/L	UNFILTERED	NORMAL
	Uranium-234	12-JUL-95		J	.76	PCI/L	UNFILTERED	DUPLICATE
	Uranium-234	12-JUL-95		J	.77	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	12-JUL-95	U	J	.09	PCI/L	UNFILTERED	DUPLICATE
	Uranium-235/236	12-JUL-95	U	J	.1	PCI/L	UNFILTERED	NORMAL
	Uranium-238	12-JUL-95	U	J	.55	PCI/L	UNFILTERED	DUPLICATE
	Uranium-238	12-JUL-95		J	.540000000	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	SPIKE
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	SPIKE
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	DUPLICATE
	2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	SPIKE
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Acetone	12-JUL-95		UJ	12	UG/L	UNFILTERED	DUPLICATE
	Acetone	12-JUL-95	B	UJ	11	UG/L	UNFILTERED	SPIKE
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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001103

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloroform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Methylene chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	DUPLICATE
	trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	SPIKE
	Alkalinity as CaCO3	18-SEP-95		J	252	MG/L	UNFILTERED	NORMAL
	Ammonia	18-SEP-95	U	U	.03	MG/L	UNFILTERED	NORMAL
	Chloride	18-SEP-95		-	34.7	MG/L	UNFILTERED	NORMAL
	Fluoride	18-SEP-95		-	.09	MG/L	UNFILTERED	NORMAL
	Nitrate/Nitrite	18-SEP-95		-	.172	MG/L	UNFILTERED	NORMAL
	Phenols	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Phosphorus	18-SEP-95		U	.083300000	MG/L	UNFILTERED	NORMAL
	Specific Conductivity	18-SEP-95		-	662	UMHOS/CM	UNFILTERED	NORMAL
	Sulfate	18-SEP-95		-	81.7000000	MG/L	UNFILTERED	NORMAL
	Total Organic Carbon	18-SEP-95		-	4.3	MG/L	UNFILTERED	NORMAL
	Total Organic Halogens	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Total Organic Nitrogen	18-SEP-95	U	U	.1	MG/L	UNFILTERED	NORMAL
	Aluminum	18-SEP-95	U	U	.051	MG/L	UNFILTERED	NORMAL
	Antimony	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Arsenic	18-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Barium	18-SEP-95	B	-	.0492	MG/L	UNFILTERED	NORMAL
	Beryllium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Cadmium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Calcium	18-SEP-95		-	109	MG/L	UNFILTERED	NORMAL
	Chromium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Cobalt	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Copper	18-SEP-95	U	U	.005	MG/L	UNFILTERED	NORMAL
	Iron	18-SEP-95	U	UJ	.024	MG/L	UNFILTERED	NORMAL
	Lead	18-SEP-95	U	U	.002	MG/L	UNFILTERED	NORMAL
	Magnesium	18-SEP-95		-	27.3	MG/L	UNFILTERED	NORMAL
	Manganese	18-SEP-95	B	-	.0035	MG/L	UNFILTERED	NORMAL
	Mercury	18-SEP-95	U	U	.0001	MG/L	UNFILTERED	NORMAL
	Nickel	18-SEP-95	U	U	.006	MG/L	UNFILTERED	NORMAL
	Potassium	18-SEP-95	B	-	2.7	MG/L	UNFILTERED	NORMAL
	Selenium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	NORMAL
	Silver	18-SEP-95	U	U	.001	MG/L	UNFILTERED	NORMAL
	Sodium	18-SEP-95		-	13.9	MG/L	UNFILTERED	NORMAL
	Thallium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Vanadium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Zinc	18-SEP-95	UN	U	.014	MG/L	UNFILTERED	NORMAL
	Cyanide	18-SEP-95	U	U	.004	MG/L	UNFILTERED	NORMAL
	Gross Alpha	18-SEP-95		J	1.273	PCI/L	UNFILTERED	NORMAL
	Gross Beta	18-SEP-95		-	2.926	PCI/L	UNFILTERED	NORMAL
	Radium-226	18-SEP-95		U	.129	PCI/L	UNFILTERED	NORMAL
	Radium-228	18-SEP-95	U	U	-.96000000	PCI/L	UNFILTERED	NORMAL
	Technetium-99	18-SEP-95	U	U	.815	PCI/L	UNFILTERED	NORMAL
	Thorium, Total (C)	18-SEP-95			.02751	PCI/L	UNFILTERED	NORMAL
	Thorium-228	18-SEP-95	U	U	.007000000	PCI/L	UNFILTERED	NORMAL
	Thorium-230	18-SEP-95	U	U	.077000000	PCI/L	UNFILTERED	NORMAL
	Thorium-232	18-SEP-95	U	U	.003	PCI/L	UNFILTERED	NORMAL
	Uranium, Total	18-SEP-95		-	1.34	UG/L	UNFILTERED	NORMAL
	Uranium-234	18-SEP-95		-	.638	PCI/L	UNFILTERED	NORMAL
	Uranium-235/236	18-SEP-95	U	U	.019	PCI/L	UNFILTERED	NORMAL
	Uranium-238	18-SEP-95		J	.511	PCI/L	UNFILTERED	NORMAL
	1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	NORMAL
	Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	NORMAL
	Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

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1995 RCRA GROUNDWATER RESULTS FOR TARGET ANALYTE LIST

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	NORMAL
	Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL
	trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	NORMAL

NOTE: CALCULATED RESULTS ARE INDICATED BY THE LETTER (C) AFTER THE PARAMETER

1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
2754 LOC-1	Pre-Sample pH	09-JAN-95	6.62	SU
	Pre-Sample pH	09-JAN-95	6.67	SU
	Pre-Sample pH	09-JAN-95	7.08	SU
	Pre-Sample Water Temperature	09-JAN-95	7.7	C
	Pre-Sample Water Temperature	09-JAN-95	11.2	C
	Pre-Sample Water Temperature	09-JAN-95	11.4	C
	Pre-Sample pH	10-JAN-95	6.46	SU
	Pre-Sample pH	10-JAN-95	6.67	SU
	Pre-Sample Water Temperature	10-JAN-95	6.1	C
	Pre-Sample Water Temperature	10-JAN-95	8.7	C
	Pre-Sample pH	04-APR-95	6.35	SU
	Pre-Sample pH	04-APR-95	6.48	SU
	Pre-Sample Water Temperature	04-APR-95	12.6	C
	Pre-Sample Water Temperature	04-APR-95	12.9	C
	Pre-Sample pH	05-APR-95	6.31	SU
	Pre-Sample Water Temperature	05-APR-95	12.2	C
	Pre-Sample pH	17-APR-95	6.61	SU
	Pre-Sample pH	17-APR-95	6.62	SU
	Pre-Sample pH	17-APR-95	6.67	SU
	Pre-Sample Water Temperature	17-APR-95	19.4	C
	Pre-Sample Water Temperature	17-APR-95	19.6	C
	Pre-Sample Water Temperature	17-APR-95	20.6	C
	Pre-Sample pH	18-APR-95	6.71	SU
	Pre-Sample Water Temperature	18-APR-95	14.4	C
	Pre-Sample pH	10-JUL-95	6.45	SU
	Pre-Sample pH	10-JUL-95	6.76	SU
	Pre-Sample Water Temperature	10-JUL-95	17.4	C
	Pre-Sample Water Temperature	10-JUL-95	19.3	C
	Pre-Sample pH	11-JUL-95	6.47	SU
	Pre-Sample Water Temperature	11-JUL-95	17.2	C
	Pre-Sample pH	05-SEP-95	6.12	SU
	Pre-Sample pH	05-SEP-95	6.41	SU
	Pre-Sample Water Temperature	05-SEP-95	14.6	C
	Pre-Sample Water Temperature	05-SEP-95	16.6	C
	Pre-Sample pH	06-SEP-95	6.64	SU
	Pre-Sample Water Temperature	06-SEP-95	14.5	C
2424 LOC-2	Pre-Sample pH	17-JAN-95	6.68	SU
	Pre-Sample Water Temperature	17-JAN-95	9.4	C
	Pre-Sample pH	05-APR-95	6.91	SU
	Pre-Sample Water Temperature	05-APR-95	11.3	C
	Pre-Sample pH	17-APR-95	6.49	SU
	Pre-Sample Water Temperature	17-APR-95	14.5	C
	Pre-Sample pH	10-JUL-95	6.76	SU
	Pre-Sample Water Temperature	10-JUL-95	17.2	C
	Pre-Sample pH	05-SEP-95	6.76	SU
	Pre-Sample Water Temperature	05-SEP-95	14.8	C
	Pre-Sample pH	10-OCT-95	6.85	SU
	Pre-Sample Water Temperature	10-OCT-95	11.9	C
3424 LOC-2	Pre-Sample pH	11-JAN-95	5.51	SU

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1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
3424 LOC-2	Pre-Sample Water Temperature	11-JAN-95	7.3	C
	Pre-Sample pH	11-APR-95	6.97	SU
	Pre-Sample Water Temperature	11-APR-95	13.4	C
	Pre-Sample pH	11-JUL-95	7.02	SU
	Pre-Sample Water Temperature	11-JUL-95	20.8	C
	Pre-Sample pH	05-SEP-95	7.1	SU
	Pre-Sample Water Temperature	05-SEP-95	15.6	C
4424 LOC-2	Pre-Sample pH	11-JAN-95	6.58	SU
	Pre-Sample Water Temperature	11-JAN-95	9.9	C
	Pre-Sample pH	11-APR-95	7.07	SU
	Pre-Sample Water Temperature	11-APR-95	14.8	C
	Pre-Sample pH	11-JUL-95	7.23	SU
	Pre-Sample Water Temperature	11-JUL-95	21.7	C
	Pre-Sample pH	06-SEP-95	7.09	SU
	Pre-Sample Water Temperature	06-SEP-95	15.1	C
2051 LOC-3	Pre-Sample pH	16-JAN-95	6.95	SU
	Pre-Sample Water Temperature	16-JAN-95	8.3	C
	Pre-Sample pH	04-APR-95	6.87	SU
	Pre-Sample Water Temperature	04-APR-95	12.8	C
	Pre-Sample pH	18-JUL-95	6.76	SU
	Pre-Sample Water Temperature	18-JUL-95	18.1	C
	Pre-Sample pH	06-SEP-95	6.87	SU
	Pre-Sample Water Temperature	06-SEP-95	16	C
	Pre-Sample pH	10-OCT-95	6.83	SU
	Pre-Sample Water Temperature	10-OCT-95	14.9	C
31217 LOC-3	Pre-Sample pH	16-JAN-95	6.8	SU
	Pre-Sample Water Temperature	16-JAN-95	10.9	C
	Pre-Sample pH	10-APR-95	7.05	SU
	Pre-Sample Water Temperature	10-APR-95	12.1	C
	Pre-Sample pH	18-JUL-95	6.78	SU
	Pre-Sample Water Temperature	18-JUL-95	16.2	C
	Pre-Sample pH	06-SEP-95	6.96	SU
	Pre-Sample Water Temperature	06-SEP-95	17.9	C
41217 LOC-3	Pre-Sample pH	17-JAN-95	6.78	SU
	Pre-Sample Water Temperature	17-JAN-95	10.8	C
	Pre-Sample pH	10-APR-95	7.18	SU
	Pre-Sample Water Temperature	10-APR-95	11.6	C
	Pre-Sample pH	18-JUL-95	7.07	SU
	Pre-Sample Water Temperature	18-JUL-95	15.6	C
	Pre-Sample pH	13-SEP-95	7.13	SU
	Pre-Sample Water Temperature	13-SEP-95	17.7	C
2426 LOC-4	Pre-Sample pH	11-JAN-95	6.68	SU
	Pre-Sample Water Temperature	11-JAN-95	11.7	C
	Pre-Sample pH	05-APR-95	6.87	SU
	Pre-Sample Water Temperature	05-APR-95	12.5	C
	Pre-Sample pH	17-APR-95	6.48	SU
	Pre-Sample Water Temperature	17-APR-95	17.1	C
	Pre-Sample pH	12-SEP-95	6.8	SU
	Pre-Sample Water Temperature	12-SEP-95	16.1	C

1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
3426 LOC-4	Pre-Sample pH	11-JAN-95	6.98	SU
	Pre-Sample Water Temperature	11-JAN-95	11.6	C
	Pre-Sample pH	10-APR-95	7.51	SU
	Pre-Sample Water Temperature	10-APR-95	12.6	C
	Pre-Sample pH	12-JUL-95	7.12	SU
	Pre-Sample Water Temperature	12-JUL-95	18.7	C
	Pre-Sample pH	11-SEP-95	7.05	SU
	Pre-Sample Water Temperature	11-SEP-95	16.6	C
4426 LOC-4	Pre-Sample pH	11-JAN-95	7.03	SU
	Pre-Sample Water Temperature	11-JAN-95	11.7	C
	Pre-Sample pH	11-APR-95	7.2	SU
	Pre-Sample Water Temperature	11-APR-95	16.4	C
	Pre-Sample pH	12-JUL-95	7.08	SU
	Pre-Sample Water Temperature	12-JUL-95	19.9	C
	Pre-Sample pH	12-SEP-95	7.27	SU
	Pre-Sample Water Temperature	12-SEP-95	16.7	C
2417 LOC-5	Pre-Sample pH	11-JAN-95	6.63	SU
	Pre-Sample Water Temperature	11-JAN-95	12.4	C
	Pre-Sample pH	05-APR-95	6.72	SU
	Pre-Sample Water Temperature	05-APR-95	9.5	C
	Pre-Sample pH	17-APR-95	6.54	SU
	Pre-Sample Water Temperature	17-APR-95	14.1	C
	Pre-Sample pH	11-JUL-95	6.84	SU
	Pre-Sample Water Temperature	11-JUL-95	18.3	C
	Pre-Sample pH	13-SEP-95	6.79	SU
	Pre-Sample Water Temperature	13-SEP-95	15.9	C
	Pre-Sample pH	13-SEP-95	6.88	SU
	Pre-Sample pH	13-SEP-95	6.91	SU
	Pre-Sample pH	13-SEP-95	6.95	SU
	Pre-Sample Water Temperature	13-SEP-95	15.5	C
	Pre-Sample Water Temperature	13-SEP-95	15.6	C
	Pre-Sample Water Temperature	13-SEP-95	15.9	C
3417 LOC-5	Pre-Sample pH	11-JAN-95	6.7	SU
	Pre-Sample Water Temperature	11-JAN-95	11.7	C
	Pre-Sample pH	05-APR-95	6.91	SU
	Pre-Sample Water Temperature	05-APR-95	11.6	C
	Pre-Sample pH	17-APR-95	6.9	SU
	Pre-Sample Water Temperature	17-APR-95	14.6	C
	Pre-Sample pH	12-JUL-95	7.14	SU
	Pre-Sample Water Temperature	12-JUL-95	15.4	C
	Pre-Sample pH	13-SEP-95	7.3	SU
	Pre-Sample Water Temperature	13-SEP-95	17.7	C
2429 LOC-6	Pre-Sample pH	17-JAN-95	6.76	SU
	Pre-Sample Water Temperature	17-JAN-95	11.7	C
	Pre-Sample pH	05-APR-95	6.86	SU
	Pre-Sample Water Temperature	05-APR-95	11.4	C
	Pre-Sample pH	17-APR-95	6.83	SU
	Pre-Sample Water Temperature	17-APR-95	15.3	C
	Pre-Sample pH	11-JUL-95	6.89	SU

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1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
2429 LOC-6	Pre-Sample Water Temperature	11-JUL-95	16.2	C
	Pre-Sample pH	06-SEP-95	6.87	SU
	Pre-Sample Water Temperature	06-SEP-95	15.3	C
	Pre-Sample pH	10-OCT-95	6.94	SU
	Pre-Sample Water Temperature	10-OCT-95	15.4	C
3429 LOC-6	Pre-Sample pH	17-JAN-95	6.92	SU
	Pre-Sample Water Temperature	17-JAN-95	11.2	C
	Pre-Sample pH	11-APR-95	6.66	SU
	Pre-Sample Water Temperature	11-APR-95	12.6	C
	Pre-Sample pH	11-JUL-95	7.28	SU
	Pre-Sample Water Temperature	11-JUL-95	18.2	C
	Pre-Sample pH	12-SEP-95	7.31	SU
	Pre-Sample Water Temperature	12-SEP-95	16.5	C
2430 LOC-7	Pre-Sample pH	10-JAN-95	6.43	SU
	Pre-Sample Water Temperature	10-JAN-95	10.4	C
	Pre-Sample pH	04-APR-95	6.68	SU
	Pre-Sample Water Temperature	04-APR-95	11.2	C
	Pre-Sample pH	04-APR-95	6.79	SU
	Pre-Sample pH	04-APR-95	6.81	SU
	Pre-Sample pH	04-APR-95	6.82	SU
	Pre-Sample Water Temperature	04-APR-95	12.9	C
	Pre-Sample Water Temperature	04-APR-95	13	C
	Pre-Sample Water Temperature	04-APR-95	13.1	C
	Pre-Sample pH	12-JUL-95	6.84	SU
	Pre-Sample Water Temperature	12-JUL-95	16.2	C
	Pre-Sample pH	12-JUL-95	6.81	SU
	Pre-Sample pH	12-JUL-95	6.82	SU
	Pre-Sample pH	12-JUL-95	6.83	SU
	Pre-Sample Water Temperature	12-JUL-95	16.9	C
	Pre-Sample Water Temperature	12-JUL-95	17.3	C
	Pre-Sample Water Temperature	12-JUL-95	17.4	C
	Pre-Sample pH	05-SEP-95	7.14	SU
	Pre-Sample Water Temperature	05-SEP-95	16	C
	Pre-Sample pH	10-OCT-95	6.92	SU
	Pre-Sample Water Temperature	10-OCT-95	16.4	C
3067 LOC-7	Pre-Sample pH	10-JAN-95	6.65	SU
	Pre-Sample Water Temperature	10-JAN-95	10.7	C
	Pre-Sample pH	04-APR-95	7.26	SU
	Pre-Sample Water Temperature	04-APR-95	13.4	C
	Pre-Sample pH	17-JUL-95	7.01	SU
	Pre-Sample Water Temperature	17-JUL-95	15.8	C
	Pre-Sample pH	05-SEP-95	7.42	SU
	Pre-Sample Water Temperature	05-SEP-95	15.6	C
4067 LOC-7	Pre-Sample pH	16-JAN-95	6.89	SU
	Pre-Sample pH	16-JAN-95	6.93	SU
	Pre-Sample pH	16-JAN-95	6.99	SU
	Pre-Sample pH	16-JAN-95	7.02	SU
	Pre-Sample pH	16-JAN-95	7.03	SU
	Pre-Sample Water Temperature	16-JAN-95	10.6	C

1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
4067 LOC-7	Pre-Sample Water Temperature	16-JAN-95	10.7	C
	Pre-Sample Water Temperature	16-JAN-95	10.9	C
	Pre-Sample Water Temperature	16-JAN-95	11.1	C
	Pre-Sample Water Temperature	16-JAN-95	11.1	C
	Pre-Sample pH	04-APR-95	6.9	SU
	Pre-Sample Water Temperature	04-APR-95	12.3	C
	Pre-Sample pH	17-JUL-95	7.25	SU
	Pre-Sample Water Temperature	17-JUL-95	15.9	C
	Pre-Sample pH	05-SEP-95	7.58	SU
	Pre-Sample Water Temperature	05-SEP-95	15.2	C
2431 LOC-8	Pre-Sample pH	17-JAN-95	6.42	SU
	Pre-Sample Water Temperature	17-JAN-95	10	C
	Pre-Sample pH	11-APR-95	6.75	SU
	Pre-Sample Water Temperature	11-APR-95	14.5	C
	Pre-Sample pH	17-JUL-95	6.85	SU
	Pre-Sample Water Temperature	17-JUL-95	18.1	C
	Pre-Sample pH	06-SEP-95	6.97	SU
	Pre-Sample Water Temperature	06-SEP-95	15.9	C
	Pre-Sample pH	10-OCT-95	6.93	SU
	Pre-Sample Water Temperature	10-OCT-95	13.4	C
3431 LOC-8	Pre-Sample pH	17-JAN-95	6.5	SU
	Pre-Sample Water Temperature	17-JAN-95	10.7	C
	Pre-Sample pH	11-APR-95	7.09	SU
	Pre-Sample Water Temperature	11-APR-95	13.9	C
	Pre-Sample pH	18-JUL-95	6.69	SU
	Pre-Sample Water Temperature	18-JUL-95	14.3	C
	Pre-Sample pH	06-SEP-95	7.26	SU
	Pre-Sample Water Temperature	06-SEP-95	15.3	C
2432 LOC-9	Pre-Sample pH	10-JAN-95	6.98	SU
	Pre-Sample Water Temperature	10-JAN-95	9.2	C
	Pre-Sample pH	11-APR-95	6.55	SU
	Pre-Sample Water Temperature	11-APR-95	14	C
	Pre-Sample pH	18-JUL-95	6.99	SU
	Pre-Sample Water Temperature	18-JUL-95	16.5	C
	Pre-Sample pH	18-SEP-95	6.85	SU
	Pre-Sample Water Temperature	18-SEP-95	12.8	C
3432 LOC-9	Pre-Sample pH	16-JAN-95	6.65	SU
	Pre-Sample Water Temperature	16-JAN-95	8.9	C
	Pre-Sample pH	12-APR-95	5.94	SU
	Pre-Sample Water Temperature	12-APR-95	11.4	C
	Pre-Sample pH	19-JUL-95	6.75	SU
	Pre-Sample Water Temperature	19-JUL-95	14.5	C
	Pre-Sample pH	18-SEP-95	7.25	SU
	Pre-Sample Water Temperature	18-SEP-95	12.8	C
4432 LOC-9	Pre-Sample pH	16-JAN-95	6.66	SU
	Pre-Sample Water Temperature	16-JAN-95	9.3	C
	Pre-Sample pH	12-APR-95	7.32	SU
	Pre-Sample Water Temperature	12-APR-95	12.2	C
	Pre-Sample pH	18-JUL-95	7.13	SU

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1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
4432 LOC-9	Pre-Sample Water Temperature	18-JUL-95	17	C
	Pre-Sample pH	18-SEP-95	7	SU
	Pre-Sample Water Temperature	18-SEP-95	14.3	C
2733 LOC-10	Pre-Sample pH	12-APR-95	6.73	SU
	Pre-Sample Water Temperature	12-APR-95	13.2	C
	Pre-Sample pH	12-APR-95	7.32	SU
	Pre-Sample pH	12-APR-95	7.4	SU
	Pre-Sample pH	12-APR-95	7.67	SU
	Pre-Sample Water Temperature	12-APR-95	11.7	C
	Pre-Sample Water Temperature	12-APR-95	11.8	C
	Pre-Sample Water Temperature	12-APR-95	12.7	C
	Pre-Sample pH	11-JUL-95	6.91	SU
	Pre-Sample Water Temperature	11-JUL-95	16	C
	Pre-Sample pH	13-SEP-95	6.86	SU
	Pre-Sample Water Temperature	13-SEP-95	15	C
3733 LOC-10	Pre-Sample pH	09-JAN-95	6.7	SU
	Pre-Sample Water Temperature	09-JAN-95	9.6	C
	Pre-Sample pH	12-APR-95	7.62	SU
	Pre-Sample Water Temperature	12-APR-95	16.4	C
	Pre-Sample pH	11-JUL-95	6.94	SU
	Pre-Sample Water Temperature	11-JUL-95	15.7	C
	Pre-Sample pH	13-SEP-95	7.44	SU
	Pre-Sample Water Temperature	13-SEP-95	15.7	C
2070 LOC-11	Pre-Sample pH	18-JAN-95	6.75	SU
	Pre-Sample Water Temperature	18-JAN-95	11.3	C
	Pre-Sample pH	11-APR-95	6.18	SU
	Pre-Sample Water Temperature	11-APR-95	15.2	C
	Pre-Sample pH	10-JUL-95	6.99	SU
	Pre-Sample Water Temperature	10-JUL-95	15.5	C
	Pre-Sample pH	10-JUL-95	6.97	SU
	Pre-Sample pH	10-JUL-95	7.01	SU
	Pre-Sample pH	10-JUL-95	7.1	SU
	Pre-Sample Water Temperature	10-JUL-95	13.5	C
	Pre-Sample Water Temperature	10-JUL-95	13.6	C
	Pre-Sample Water Temperature	10-JUL-95	14.2	C
	Pre-Sample pH	13-SEP-95	7.03	SU
	Pre-Sample Water Temperature	13-SEP-95	15.2	C
3070 LOC-11	Pre-Sample pH	18-JAN-95	6.77	SU
	Pre-Sample Water Temperature	18-JAN-95	10.5	C
	Pre-Sample pH	11-APR-95	6.82	SU
	Pre-Sample Water Temperature	11-APR-95	17.6	C
	Pre-Sample pH	10-JUL-95	7.08	SU
	Pre-Sample Water Temperature	10-JUL-95	15.5	C
	Pre-Sample pH	13-SEP-95	7.09	SU
	Pre-Sample Water Temperature	13-SEP-95	14.5	C
2398 LOC-12	Pre-Sample pH	11-JAN-95	7.31	SU
	Pre-Sample Water Temperature	11-JAN-95	11	C
	Pre-Sample pH	10-APR-95	6.74	SU
	Pre-Sample Water Temperature	10-APR-95	11.1	C

1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
2398 LOC-12	Pre-Sample pH	17-JUL-95	6.88	SU
	Pre-Sample Water Temperature	17-JUL-95	15.7	C
	Pre-Sample pH	06-SEP-95	6.96	SU
	Pre-Sample Water Temperature	06-SEP-95	14	C
	Pre-Sample pH	10-OCT-95	7.09	SU
	Pre-Sample Water Temperature	10-OCT-95	12.6	C
3398 LOC-12	Pre-Sample pH	11-JAN-95	6.88	SU
	Pre-Sample Water Temperature	11-JAN-95	11.4	C
	Pre-Sample pH	05-APR-95	6.3	SU
	Pre-Sample Water Temperature	05-APR-95	10.4	C
	Pre-Sample pH	17-APR-95	6.8	SU
	Pre-Sample Water Temperature	17-APR-95	12.4	C
	Pre-Sample pH	18-JUL-95	7	SU
	Pre-Sample Water Temperature	18-JUL-95	14.4	C
	Pre-Sample pH	06-SEP-95	6.72	SU
	Pre-Sample Water Temperature	06-SEP-95	16	C
4398 LOC-12	Pre-Sample pH	18-JAN-95	6.87	SU
	Pre-Sample Water Temperature	18-JAN-95	10.7	C
	Pre-Sample pH	05-APR-95	7.01	SU
	Pre-Sample Water Temperature	05-APR-95	11.9	C
	Pre-Sample pH	17-APR-95	6.8	SU
	Pre-Sample Water Temperature	17-APR-95	13.1	C
	Pre-Sample pH	17-JUL-95	7.09	SU
	Pre-Sample Water Temperature	17-JUL-95	15.8	C
	Pre-Sample pH	11-SEP-95	7.06	SU
	Pre-Sample Water Temperature	11-SEP-95	13.1	C
2434 LOC-13	Pre-Sample pH	10-JAN-95	7.02	SU
	Pre-Sample Water Temperature	10-JAN-95	10.5	C
	Pre-Sample pH	04-APR-95	6.79	SU
	Pre-Sample Water Temperature	04-APR-95	10.7	C
	Pre-Sample pH	11-JUL-95	7.07	SU
	Pre-Sample Water Temperature	11-JUL-95	14.9	C
	Pre-Sample pH	12-SEP-95	6.91	SU
	Pre-Sample Water Temperature	12-SEP-95	13.2	C
3069 LOC-13	Pre-Sample pH	10-JAN-95	7.01	SU
	Pre-Sample Water Temperature	10-JAN-95	9.2	C
	Pre-Sample pH	04-APR-95	7.4	SU
	Pre-Sample Water Temperature	04-APR-95	12.2	C
	Pre-Sample pH	19-JUL-95	7.06	SU
	Pre-Sample Water Temperature	19-JUL-95	14.2	C
	Pre-Sample pH	12-SEP-95	6.99	SU
	Pre-Sample Water Temperature	12-SEP-95	14.2	C
2106 LOC-14	Pre-Sample pH	17-JAN-95	6.66	SU
	Pre-Sample Water Temperature	17-JAN-95	7.9	C
	Pre-Sample pH	10-APR-95	6.78	SU
	Pre-Sample Water Temperature	10-APR-95	11.3	C
	Pre-Sample pH	12-JUL-95	7.14	SU
	Pre-Sample Water Temperature	12-JUL-95	17.3	C
	Pre-Sample pH	11-SEP-95	7	SU

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1995 RCRA GROUNDWATER RESULTS FOR FIELD READINGS

Boring Location	Parameter	Sample Date	Reading	Units
2106 LOC-14	Pre-Sample Water Temperature	11-SEP-95	14.1	C
	Pre-Sample pH	11-SEP-95	6.88	SU
	Pre-Sample pH	11-SEP-95	7.07	SU
	Pre-Sample pH	11-SEP-95	7.1	SU
	Pre-Sample Water Temperature	11-SEP-95	14	C
	Pre-Sample Water Temperature	11-SEP-95	14	C
	Pre-Sample Water Temperature	11-SEP-95	14.2	C
3106 LOC-14	Pre-Sample pH	17-JAN-95	7	SU
	Pre-Sample pH	17-JAN-95	7.24	SU
	Pre-Sample pH	17-JAN-95	7.25	SU
	Pre-Sample pH	17-JAN-95	7.29	SU
	Pre-Sample pH	17-JAN-95	7.3	SU
	Pre-Sample Water Temperature	17-JAN-95	8.7	C
	Pre-Sample Water Temperature	17-JAN-95	8.8	C
	Pre-Sample Water Temperature	17-JAN-95	8.8	C
	Pre-Sample Water Temperature	17-JAN-95	8.8	C
	Pre-Sample Water Temperature	17-JAN-95	9.1	C
	Pre-Sample pH	10-APR-95	6.95	SU
	Pre-Sample Water Temperature	10-APR-95	14.2	C
	Pre-Sample pH	12-JUL-95	7.09	SU
	Pre-Sample Water Temperature	12-JUL-95	15.1	C
	Pre-Sample pH	18-SEP-95	7.34	SU
	Pre-Sample Water Temperature	18-SEP-95	13.6	C

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	1,2,4-Trichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	18-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	18-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	18-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	18-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	18-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	18-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	18-APR-95	J	J	1	UG/L	UNFILTERED	NORMAL
	Carbazole	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	18-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2754 LOC-1	Isophorone	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	18-APR-95	J	J	2	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	18-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2424 LOC-2	1,2,4-Trichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	17-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	17-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	17-JAN-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	17-JAN-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Carbazole	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	17-JAN-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	17-JAN-95	J	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	17-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	4,6-Dinitro-2-methylphenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	05-APR-95	J	J	1	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2424 LOC-2	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3424 LOC-2	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3424 LOC-2	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
4424 LOC-2	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4424 LOC-2	4-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2051 LOC-3	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2051 LOC-3	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
31217 LOC-3	1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	10-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	10-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
31217 LOC-3	Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenanthrene	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
41217 LOC-3	1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4,5-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4,6-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dinitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,6-Dinitrotoluene	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Nitroaniline	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	3,3'-Dichlorobenzidine	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	3-Nitroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	SPIKE
	4,6-Dinitro-2-methylphenol	10-APR-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	4-Bromophenyl phenyl ether	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	4-Chloro-3-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Nitroaniline	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Acenaphthene	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	Acenaphthylene	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
					10	UG/L	UNFILTERED	SPIKE

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
41217 LOC-3	Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Di-n-butyl phthalate	10-APR-95	BJ	U	10	UG/L	UNFILTERED	SPIKE
	Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Pentachlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	Phenanthrene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Ethylhexyl)phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	p-Chloroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	SPIKE
	p-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
2426 LOC-4	1,2,4-Trichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	2-Chloronaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	11-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	11-JAN-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	o-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	11-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Hexachlorocyclopentadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2426 LOC-4	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	J	J	1	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3426 LOC-4	1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3426 LOC-4	2-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	10-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
4426 LOC-4	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	SPIKE
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	SPIKE
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	SPIKE
	4-Nitrophenol	11-APR-95	U	UJ	25	UG/L	UNFILTERED	SPIKE
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Di-n-butyl phthalate	11-APR-95	BJ	U	10	UG/L	UNFILTERED	SPIKE
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4426 LOC-4	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	SPIKE
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Ethylhexyl)phthalate	11-APR-95	J	U	10	UG/L	UNFILTERED	SPIKE
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	SPIKE
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	SPIKE
2417 LOC-5	1,2,4-Trichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	11-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Chrysene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	11-JAN-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	11-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	4-Bromophenyl phenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	05-APR-95	BJ	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2417 LOC-5	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3417 LOC-5	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	J	J	1	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3417 LOC-5	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	J	J	.7	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2429 LOC-6	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2429 LOC-6	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	J	J	3	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3429 LOC-6	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3429 LOC-6	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2430 LOC-7	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	04-APR-95	J	J	2	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2430 LOC-7	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
3067 LOC-7	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3067 LOC-7	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
4067 LOC-7	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4067 LOC-7	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2431 LOC-8	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2431 LOC-8	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3431 LOC-8	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3431 LOC-8	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2432 LOC-9	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2432 LOC-9	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3432 LOC-9	1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3432 LOC-9	4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	12-APR-95	J	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	12-APR-95	J	J	3	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
4432 LOC-9	1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	12-APR-95	J	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	12-APR-95	J	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4432 LOC-9	Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	12-APR-95	BJ	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	12-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
2733 LOC-10	1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	12-APR-95	J	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2733 LOC-10	bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
3733 LOC-10	1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	12-APR-95	U	10	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	12-APR-95	J	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3733 LOC-10	Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	12-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
2070 LOC-11	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	11-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	11-APR-95	J	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2070 LOC-11	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3070 LOC-11	1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3070 LOC-11	Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2398 LOC-12	1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	10-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2398 LOC-12	Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	10-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	10-APR-95	J	J	4	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3398 LOC-12	1,2,4-Trichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	11-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	3-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	11-JAN-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	11-JAN-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	1,4-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	05-APR-95	J	J	1	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Naphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	05-APR-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	05-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3398 LOC-12	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	J	J	.7	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
4398 LOC-12	1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
4398 LOC-12	4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	17-APR-95	J	J	1	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2434 LOC-13	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2434 LOC-13	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3069 LOC-13	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3069 LOC-13	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
2106 LOC-14	1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	2,6-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	10-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
2106 LOC-14	bis(2-Ethylhexyl)phthalate	10-APR-95	J	J	2	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
3106 LOC-14	1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4,5-Trichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4,6-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2,4-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2,6-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	2-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	2-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	3,3'-Dichlorobenzidine	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	3-Nitroaniline	10-APR-95	U	UJ	25	UG/L	UNFILTERED	NORMAL
	4,6-Dinitro-2-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Bromophenyl phenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chloro-3-methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	4-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	4-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Acenaphthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Acenaphthylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-butyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pentachlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	NORMAL
	Phenanthrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	bis(2-Ethylhexyl)phthalate	10-APR-95		-	13	UG/L	UNFILTERED	NORMAL
	o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	p-Chloroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	NORMAL
	p-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	NORMAL
	1,2,4-Trichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2,4-Trichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	1,2-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,2-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	1,3-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,3-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	1,4-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	1,4-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,2-oxybis(1-Chloropropane)	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,2-oxybis(1-Chloropropane)	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4,5-Trichlorophenol	12-JUL-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2,4,5-Trichlorophenol	12-JUL-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2,4,6-Trichlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4,6-Trichlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dichlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dichlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dimethylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dimethylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,4-Dinitrophenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrophenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	SPIKE
	2,4-Dinitrotoluene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,4-Dinitrotoluene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2,6-Dinitrotoluene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2,6-Dinitrotoluene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Chloronaphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chloronaphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Chlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Chlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	2-Methylnaphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Methylnaphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE

1995 RCRA GROUNDWATER RESULTS FOR ADDITIONAL ANALYTES

Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	2-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	2-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	SPIKE
	2-Nitrophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	2-Nitrophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	3,3'-Dichlorobenzidine	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	3,3'-Dichlorobenzidine	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	3-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	3-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	SPIKE
	4,6-Dinitro-2-methylphenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	4,6-Dinitro-2-methylphenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	SPIKE
	4-Bromophenyl phenyl ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Bromophenyl phenyl ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Chloro-3-methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chloro-3-methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Chlorophenylphenyl ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	4-Chlorophenylphenyl ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	4-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	SPIKE
	4-Nitrophenol	12-JUL-95	U	U	25	UG/L	UNFILTERED	DUPLICATE
	4-Nitrophenol	12-JUL-95	U	U	25	UG/L	UNFILTERED	SPIKE
	Acenaphthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Acenaphthylene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Acenaphthylene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Anthracene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Anthracene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(a)anthracene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)anthracene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(a)pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(a)pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(b)fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(b)fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(g,h,i)perylene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(g,h,i)perylene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Benzo(k)fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Benzo(k)fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Butyl benzyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Butyl benzyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Carbazole	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Carbazole	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Chrysene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Chrysene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Di-n-butyl phthalate	12-JUL-95	BJ	U	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-butyl phthalate	12-JUL-95	BJ	U	10	UG/L	UNFILTERED	SPIKE
	Di-n-octyl phthalate	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Di-n-octyl phthalate	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	Dibenzo(a,h)anthracene	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	Dibenzo(a,h)anthracene	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	Dibenzofuran	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE

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Boring Location	Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Validated Result	Units	Filtered Flag	Qa Type
3106 LOC-14	Dibenzofuran	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Diethyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Diethyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Dimethyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Dimethyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Fluorene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Fluorene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorobutadiene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorobutadiene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachlorocyclopentadiene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachlorocyclopentadiene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Hexachloroethane	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Hexachloroethane	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Indeno(1,2,3-cd)pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Indeno(1,2,3-cd)pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Isophorone	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Isophorone	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	N-Nitroso-di-n-propylamine	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitroso-di-n-propylamine	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	N-Nitrosodiphenylamine	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	N-Nitrosodiphenylamine	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	Naphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Naphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Nitrobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Nitrobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Pentachlorophenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	DUPLICATE
	Pentachlorophenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	SPIKE
	Phenanthrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenanthrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Phenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Phenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	Pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	Pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Chloroethoxy)methane	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethoxy)methane	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Chloroethyl)ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	bis(2-Chloroethyl)ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	bis(2-Ethylhexyl)phthalate	12-JUL-95	J	J	1	UG/L	UNFILTERED	DUPLICATE
	bis(2-Ethylhexyl)phthalate	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	o-Methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	o-Methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE
	p-Chloroaniline	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	DUPLICATE
	p-Chloroaniline	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	SPIKE
	p-Methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	DUPLICATE
	p-Methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	SPIKE

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Gross Alpha	09-JAN-95		U	.18	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	09-JAN-95		U	1.1	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	09-JAN-95		U	.13	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	09-JAN-95		U	-.14	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	09-JAN-95		U	-.62	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	09-JAN-95		U	.004	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	09-JAN-95		-	.16	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	09-JAN-95		U	-.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	09-JAN-95		-	.0772	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	09-JAN-95		J	.06	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	09-JAN-95		U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	09-JAN-95		U	.004	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	09-JAN-95		-	4	UG/L	UNFILTERED	TRIP BLANK
Benzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	09-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2-Butanone	09-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	09-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	09-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	09-JAN-95	B	R	2	UG/L	UNFILTERED	TRIP BLANK
Benzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	09-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	09-JAN-95	U*	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	09-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Chloride	09-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	09-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate	09-JAN-95	U*	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	09-JAN-95	U*	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	09-JAN-95	U*	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	09-JAN-95		U	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	09-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	09-JAN-95	B	U	.3	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	09-JAN-95		-	.01	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	09-JAN-95		U	.2	MG/L	UNFILTERED	FIELD BLANK
Aluminum	09-JAN-95	U	U	.0219	MG/L	UNFILTERED	FIELD BLANK
Antimony	09-JAN-95	U	U	.0562	MG/L	UNFILTERED	FIELD BLANK
Arsenic	09-JAN-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Barium	09-JAN-95	B	U	.00035	MG/L	UNFILTERED	FIELD BLANK
Beryllium	09-JAN-95	U	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Cadmium	09-JAN-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Calcium	09-JAN-95	B	U	.0303	MG/L	UNFILTERED	FIELD BLANK
Chromium	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cobalt	09-JAN-95	U	U	.0057	MG/L	UNFILTERED	FIELD BLANK
Copper	09-JAN-95	U	U	.0022	MG/L	UNFILTERED	FIELD BLANK
Iron	09-JAN-95	B	U	.005	MG/L	UNFILTERED	FIELD BLANK
Lead	09-JAN-95	U	U	.0032	MG/L	UNFILTERED	FIELD BLANK
Magnesium	09-JAN-95	U	U	.021	MG/L	UNFILTERED	FIELD BLANK
Manganese	09-JAN-95	U	U	.00056	MG/L	UNFILTERED	FIELD BLANK
Mercury	09-JAN-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	09-JAN-95	U	U	.0176	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Potassium	09-JAN-95	U	U	.442	MG/L	UNFILTERED	FIELD BLANK
Selenium	09-JAN-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Silver	09-JAN-95	UN	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Sodium	09-JAN-95	B	U	.0248	MG/L	UNFILTERED	FIELD BLANK
Thallium	09-JAN-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Vanadium	09-JAN-95	U	U	.0026	MG/L	UNFILTERED	FIELD BLANK
Zinc	09-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cyanide	09-JAN-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Benzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	09-JAN-95		-	9	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	09-JAN-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	09-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-JAN-95	B	R	7	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-JAN-95		-	2	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-JAN-95	B	R	2	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-JAN-95		-	2	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-JAN-95	B	R	2	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-JAN-95		-	2	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	10-JAN-95	U*	U	10	MG/L	UNFILTERED	RINSATE
Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	RINSATE
Chloride	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	RINSATE
Fluoride	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	RINSATE
Nitrate/Nitrite	10-JAN-95	U*	U	.000007999	MG/L	UNFILTERED	RINSATE
Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	RINSATE
Phosphorus	10-JAN-95	U*	U	.01	MG/L	UNFILTERED	RINSATE
Specific Conductivity	10-JAN-95		U	1	UMHOS	UNFILTERED	RINSATE
Sulfate	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	RINSATE
Total Organic Carbon	10-JAN-95	B	U	.4	MG/L	UNFILTERED	RINSATE
Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	RINSATE
Total Organic Nitrogen	10-JAN-95		U	.1	MG/L	UNFILTERED	RINSATE
Aluminum	10-JAN-95	U	U	.0219	MG/L	UNFILTERED	RINSATE
Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	RINSATE
Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	RINSATE
Barium	10-JAN-95	B	U	.00083	MG/L	UNFILTERED	RINSATE
Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	RINSATE
Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	RINSATE
Calcium	10-JAN-95	B	U	.0104	MG/L	UNFILTERED	RINSATE

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	RINSATE
Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	RINSATE
Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	RINSATE
Iron	10-JAN-95	B	U	.0059	MG/L	UNFILTERED	RINSATE
Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	RINSATE
Magnesium	10-JAN-95	U	U	.021	MG/L	UNFILTERED	RINSATE
Manganese	10-JAN-95	U	U	.00056	MG/L	UNFILTERED	RINSATE
Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	RINSATE
Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	RINSATE
Potassium	10-JAN-95	U	U	.442	MG/L	UNFILTERED	RINSATE
Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	RINSATE
Silver	10-JAN-95	UN	U	.0024	MG/L	UNFILTERED	RINSATE
Sodium	10-JAN-95	B	U	.0245	MG/L	UNFILTERED	RINSATE
Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	RINSATE
Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	RINSATE
Zinc	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	RINSATE
Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	RINSATE
Gross Alpha	10-JAN-95		U	.218	PCI/L	UNFILTERED	RINSATE
Gross Beta	10-JAN-95		UJ	-.487	PCI/L	UNFILTERED	RINSATE
Radium-226	10-JAN-95		U	.194	PCI/L	UNFILTERED	RINSATE
Radium-228	10-JAN-95		U	.47	PCI/L	UNFILTERED	RINSATE
Technetium-99	10-JAN-95		U	.918000000	PCI/L	UNFILTERED	RINSATE
Thorium-228	10-JAN-95		UJ	.006999999	PCI/L	UNFILTERED	RINSATE
Thorium-230	10-JAN-95		UJ	.016	PCI/L	UNFILTERED	RINSATE
Thorium-232	10-JAN-95		UJ	0	PCI/L	UNFILTERED	RINSATE
Uranium, Total	10-JAN-95		U	-.005	UG/L	UNFILTERED	RINSATE
Uranium-234	10-JAN-95		J	.078	PCI/L	UNFILTERED	RINSATE
Uranium-235/236	10-JAN-95		UJ	.009	PCI/L	UNFILTERED	RINSATE
Uranium-238	10-JAN-95		J	.124	PCI/L	UNFILTERED	RINSATE
1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	RINSATE
2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	RINSATE
4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Acetone	10-JAN-95	B	J	23	UG/L	UNFILTERED	RINSATE
Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Bromodichloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Chloroform	10-JAN-95		-	2	UG/L	UNFILTERED	RINSATE
Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	RINSATE
Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	RINSATE
Alkalinity as CaCO3	10-JAN-95	U*	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Chloride	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	10-JAN-95	U*	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	10-JAN-95	U*	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	10-JAN-95	U*	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	10-JAN-95		U	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	10-JAN-95	B	U	.3	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	10-JAN-95	U*	U	.008	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	10-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	10-JAN-95	U	U	.0219	MG/L	UNFILTERED	FIELD BLANK
Antimony	10-JAN-95	U	U	.0562	MG/L	UNFILTERED	FIELD BLANK
Arsenic	10-JAN-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Barium	10-JAN-95	B	U	.00047	MG/L	UNFILTERED	FIELD BLANK
Beryllium	10-JAN-95	U	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Cadmium	10-JAN-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Calcium	10-JAN-95	B	U	.025	MG/L	UNFILTERED	FIELD BLANK
Chromium	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cobalt	10-JAN-95	U	U	.0057	MG/L	UNFILTERED	FIELD BLANK
Copper	10-JAN-95	U	U	.0022	MG/L	UNFILTERED	FIELD BLANK
Iron	10-JAN-95	B	U	.0131	MG/L	UNFILTERED	FIELD BLANK
Lead	10-JAN-95	U	U	.0032	MG/L	UNFILTERED	FIELD BLANK
Magnesium	10-JAN-95	U	U	.021	MG/L	UNFILTERED	FIELD BLANK
Manganese	10-JAN-95	U	U	.00056	MG/L	UNFILTERED	FIELD BLANK
Mercury	10-JAN-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	10-JAN-95	U	U	.0176	MG/L	UNFILTERED	FIELD BLANK
Potassium	10-JAN-95	U	U	.442	MG/L	UNFILTERED	FIELD BLANK
Selenium	10-JAN-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Silver	10-JAN-95	UN	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Sodium	10-JAN-95	B	U	.016	MG/L	UNFILTERED	FIELD BLANK
Thallium	10-JAN-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Vanadium	10-JAN-95	U	U	.0026	MG/L	UNFILTERED	FIELD BLANK
Zinc	10-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cyanide	10-JAN-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	10-JAN-95		U	-.128	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	10-JAN-95		UJ	-.687	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	10-JAN-95		U	.127	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	10-JAN-95		U	-.09	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	10-JAN-95		U	-.294	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	10-JAN-95		UJ	.01	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	10-JAN-95		J	.064	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	10-JAN-95		UJ	0	PCI/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Uranium, Total	10-JAN-95		U	.019	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	10-JAN-95		J	.062	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	10-JAN-95		UJ	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	10-JAN-95		J	.036	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	10-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	10-JAN-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	10-JAN-95	B	R	8	UG/L	UNFILTERED	FIELD BLANK
Benzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	10-JAN-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Bromoform	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	10-JAN-95		-	10	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	10-JAN-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	10-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JAN-95	B	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JAN-95		-	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JAN-95	B	R	8	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JAN-95	J	J	.899999999	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JAN-95		-	17	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JAN-95	B	J	15	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JAN-95		-	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	11-JAN-95	U*	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	11-JAN-95		-	.2	MG/L	UNFILTERED	FIELD BLANK
Chloride	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	11-JAN-95	U*	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	11-JAN-95	U*	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	11-JAN-95	U*	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	11-JAN-95		U	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	11-JAN-95		-	.12	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	11-JAN-95	U*	UJ	.008	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	11-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	11-JAN-95	U	U	.0219	MG/L	UNFILTERED	FIELD BLANK
Antimony	11-JAN-95	U	U	.0562	MG/L	UNFILTERED	FIELD BLANK
Arsenic	11-JAN-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Barium	11-JAN-95	B	U	.000710000	MG/L	UNFILTERED	FIELD BLANK
Beryllium	11-JAN-95	U	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Cadmium	11-JAN-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Calcium	11-JAN-95	B	U	.0271	MG/L	UNFILTERED	FIELD BLANK
Chromium	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cobalt	11-JAN-95	U	U	.0057	MG/L	UNFILTERED	FIELD BLANK
Copper	11-JAN-95	U	U	.0022	MG/L	UNFILTERED	FIELD BLANK
Iron	11-JAN-95	B	U	.0269	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Lead	11-JAN-95	U	U	.0032	MG/L	UNFILTERED	FIELD BLANK
Magnesium	11-JAN-95	B	-	.0308	MG/L	UNFILTERED	FIELD BLANK
Manganese	11-JAN-95	B	U	.000960000	MG/L	UNFILTERED	FIELD BLANK
Mercury	11-JAN-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	11-JAN-95	U	U	.0176	MG/L	UNFILTERED	FIELD BLANK
Potassium	11-JAN-95	U	U	.442	MG/L	UNFILTERED	FIELD BLANK
Selenium	11-JAN-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Silver	11-JAN-95	UN	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Sodium	11-JAN-95	B	U	.0182	MG/L	UNFILTERED	FIELD BLANK
Thallium	11-JAN-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Vanadium	11-JAN-95	U	U	.0026	MG/L	UNFILTERED	FIELD BLANK
Zinc	11-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cyanide	11-JAN-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	11-JAN-95		U	-.34	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	11-JAN-95		U	-.319	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	11-JAN-95		U	-.08399999	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	11-JAN-95		U	.011	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	11-JAN-95		J	-.644	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	11-JAN-95		UJ	.011	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	11-JAN-95		J	.207	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	11-JAN-95		UJ	.004	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	11-JAN-95		U	-.01	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	11-JAN-95		J	.024	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	11-JAN-95		U	.006	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	11-JAN-95		J	.011	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	11-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	11-JAN-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	11-JAN-95	U	R	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Benzo(a)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	11-JAN-95	B	U	11	UG/L	UNFILTERED	FIELD BLANK
Carbazole	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	11-JAN-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	11-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	11-JAN-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	11-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	11-JAN-95	B	J	20	UG/L	UNFILTERED	FIELD BLANK
Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	11-JAN-95	J	J	.4	UG/L	UNFILTERED	FIELD BLANK
Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	11-JAN-95		-	12	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JAN-95	B	J	24	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JAN-95		-	3	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1-Dichloroethene	16-JAN-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	16-JAN-95		R	9	UG/L	UNFILTERED	TRIP BLANK
Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	16-JAN-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	16-JAN-95	J	J	.3	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	16-JAN-95		R	17	UG/L	UNFILTERED	TRIP BLANK
Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	16-JAN-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	16-JAN-95	J	J	.600000000	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	16-JAN-95		R	11	UG/L	UNFILTERED	TRIP BLANK
Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	16-JAN-95	U*	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Chloride	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	16-JAN-95		-	.01	MG/L	UNFILTERED	FIELD BLANK
Phenols	16-JAN-95	U*	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	16-JAN-95	U*	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	16-JAN-95		-	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	16-JAN-95		-	.13	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	16-JAN-95	U*	U	.008	MG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Total Organic Nitrogen	16-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	16-JAN-95	U	U	.0219	MG/L	UNFILTERED	FIELD BLANK
Antimony	16-JAN-95	U	U	.0562	MG/L	UNFILTERED	FIELD BLANK
Arsenic	16-JAN-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Barium	16-JAN-95	B	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Beryllium	16-JAN-95	U	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Cadmium	16-JAN-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Calcium	16-JAN-95	B	U	.021	MG/L	UNFILTERED	FIELD BLANK
Chromium	16-JAN-95	B	-	.0045	MG/L	UNFILTERED	FIELD BLANK
Cobalt	16-JAN-95	U	U	.0057	MG/L	UNFILTERED	FIELD BLANK
Copper	16-JAN-95	B	U	.0033	MG/L	UNFILTERED	FIELD BLANK
Iron	16-JAN-95	B	U	.026	MG/L	UNFILTERED	FIELD BLANK
Lead	16-JAN-95		-	.0067	MG/L	UNFILTERED	FIELD BLANK
Magnesium	16-JAN-95	U	U	.021	MG/L	UNFILTERED	FIELD BLANK
Manganese	16-JAN-95	B	-	.00098	MG/L	UNFILTERED	FIELD BLANK
Mercury	16-JAN-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	16-JAN-95	U	U	.0176	MG/L	UNFILTERED	FIELD BLANK
Potassium	16-JAN-95	U	U	.442	MG/L	UNFILTERED	FIELD BLANK
Selenium	16-JAN-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Silver	16-JAN-95	UN	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Sodium	16-JAN-95	B	U	.0189	MG/L	UNFILTERED	FIELD BLANK
Thallium	16-JAN-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Vanadium	16-JAN-95	U	U	.0026	MG/L	UNFILTERED	FIELD BLANK
Zinc	16-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cyanide	16-JAN-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	16-JAN-95		U	-.183	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	16-JAN-95		UJ	-.71800000	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	16-JAN-95		U	0	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	16-JAN-95		U	-.1	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	16-JAN-95		U	-.033	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	16-JAN-95		UJ	.002	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	16-JAN-95		J	.069000000	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	16-JAN-95		UJ	.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	16-JAN-95		U	.027	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	16-JAN-95		UJ	.011	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	16-JAN-95		UJ	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	16-JAN-95		UJ	.007999999	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	16-JAN-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	16-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	16-JAN-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	16-JAN-95		R	9	UG/L	UNFILTERED	FIELD BLANK
Benzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Carbon Tetrachloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	16-JAN-95		-	3	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	16-JAN-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	16-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-JAN-95	J	J	.3	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-JAN-95		J	15	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-JAN-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-JAN-95		J	12	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-JAN-95		-	4	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-JAN-95		J	14	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-JAN-95		-	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	17-JAN-95	U*	-	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	17-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Chloride	17-JAN-95		-	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	17-JAN-95		-	.2	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	17-JAN-95		-	.04	MG/L	UNFILTERED	FIELD BLANK
Phenols	17-JAN-95	U*	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	17-JAN-95		U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	17-JAN-95		-	23	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	17-JAN-95		-	2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	17-JAN-95		-	.3	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	17-JAN-95	U*	U	.008	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	17-JAN-95		-	.3	MG/L	UNFILTERED	FIELD BLANK
Aluminum	17-JAN-95	U	U	.0219	MG/L	UNFILTERED	FIELD BLANK
Antimony	17-JAN-95	U	U	.0562	MG/L	UNFILTERED	FIELD BLANK
Arsenic	17-JAN-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Barium	17-JAN-95	B	U	.0011	MG/L	UNFILTERED	FIELD BLANK
Beryllium	17-JAN-95	U	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Cadmium	17-JAN-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Calcium	17-JAN-95	B	-	2.27	MG/L	UNFILTERED	FIELD BLANK
Chromium	17-JAN-95	U	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cobalt	17-JAN-95	U	U	.0057	MG/L	UNFILTERED	FIELD BLANK
Copper	17-JAN-95	B	-	.0183	MG/L	UNFILTERED	FIELD BLANK
Iron	17-JAN-95	B	-	.009	MG/L	UNFILTERED	FIELD BLANK
Lead	17-JAN-95	U	U	.0032	MG/L	UNFILTERED	FIELD BLANK
Magnesium	17-JAN-95	B	-	.673	MG/L	UNFILTERED	FIELD BLANK
Manganese	17-JAN-95	B	-	.00095	MG/L	UNFILTERED	FIELD BLANK
Mercury	17-JAN-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	17-JAN-95	U	U	.0176	MG/L	UNFILTERED	FIELD BLANK
Potassium	17-JAN-95	U	U	.442	MG/L	UNFILTERED	FIELD BLANK
Selenium	17-JAN-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Silver	17-JAN-95	UN	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Sodium	17-JAN-95	B	-	.372	MG/L	UNFILTERED	FIELD BLANK
Thallium	17-JAN-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Vanadium	17-JAN-95	U	U	.0026	MG/L	UNFILTERED	FIELD BLANK
Zinc	17-JAN-95	B	-	.0029	MG/L	UNFILTERED	FIELD BLANK
Cyanide	17-JAN-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2,4-Dichlorophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	17-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	17-JAN-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	17-JAN-95	U	R	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	17-JAN-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	17-JAN-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	17-JAN-95	J	J	1	UG/L	UNFILTERED	FIELD BLANK
Carbazole	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	17-JAN-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	17-JAN-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
bis(2-Ethylhexyl)phthalate	17-JAN-95	J	J	2	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	17-JAN-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	17-JAN-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	17-JAN-95		J	20	UG/L	UNFILTERED	FIELD BLANK
Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	17-JAN-95		-	5	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-JAN-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-JAN-95		J	26	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Carbon Tetrachloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-JAN-95	J	J	.7	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-JAN-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-JAN-95	B	R	8	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-JAN-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-JAN-95	B	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-JAN-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	18-JAN-95	U*	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	18-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Chloride	18-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	18-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	18-JAN-95		-	.04	MG/L	UNFILTERED	FIELD BLANK
Phenols	18-JAN-95	U*	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	18-JAN-95	U*	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	18-JAN-95		U	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	18-JAN-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	18-JAN-95		-	.14	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	18-JAN-95	U*	U	.008	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	18-JAN-95		U	.2	MG/L	UNFILTERED	FIELD BLANK
Aluminum	18-JAN-95	U	U	.0219	MG/L	UNFILTERED	FIELD BLANK
Antimony	18-JAN-95	U	U	.0562	MG/L	UNFILTERED	FIELD BLANK
Arsenic	18-JAN-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Barium	18-JAN-95	B	U	.00083	MG/L	UNFILTERED	FIELD BLANK
Beryllium	18-JAN-95	U	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Cadmium	18-JAN-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Calcium	18-JAN-95	B	U	.0224	MG/L	UNFILTERED	FIELD BLANK
Chromium	18-JAN-95	B	-	.003	MG/L	UNFILTERED	FIELD BLANK
Cobalt	18-JAN-95	U	U	.0057	MG/L	UNFILTERED	FIELD BLANK
Copper	18-JAN-95	U	U	.0022	MG/L	UNFILTERED	FIELD BLANK
Iron	18-JAN-95	B	U	.0153	MG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Lead	18-JAN-95	U	U	.0032	MG/L	UNFILTERED	FIELD BLANK
Magnesium	18-JAN-95	U	U	.021	MG/L	UNFILTERED	FIELD BLANK
Manganese	18-JAN-95	U	U	.00056	MG/L	UNFILTERED	FIELD BLANK
Mercury	18-JAN-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	18-JAN-95	U	U	.0176	MG/L	UNFILTERED	FIELD BLANK
Potassium	18-JAN-95	U	U	.442	MG/L	UNFILTERED	FIELD BLANK
Selenium	18-JAN-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Silver	18-JAN-95	UN	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Sodium	18-JAN-95	B	U	.0137	MG/L	UNFILTERED	FIELD BLANK
Thallium	18-JAN-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Vanadium	18-JAN-95	U	U	.0026	MG/L	UNFILTERED	FIELD BLANK
Zinc	18-JAN-95	B	-	.0031	MG/L	UNFILTERED	FIELD BLANK
Cyanide	18-JAN-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	18-JAN-95		UJ	.015	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	18-JAN-95		UJ	-.64599999	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	18-JAN-95		U	.02	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	18-JAN-95		U	-.13	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	18-JAN-95		U	-.13	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	18-JAN-95		U	-.004	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	18-JAN-95		-	.17	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	18-JAN-95		U	.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	18-JAN-95		U	-.0015	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	18-JAN-95		J	.02	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	18-JAN-95		U	.01	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	18-JAN-95		-	.02	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	18-JAN-95	B	R	13	UG/L	UNFILTERED	FIELD BLANK
Benzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	18-JAN-95		-	6	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	18-JAN-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	18-JAN-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Trichloroethene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	18-JAN-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	04-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	04-APR-95	B	UJ	9	UG/L	UNFILTERED	TRIP BLANK
Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	04-APR-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	04-APR-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	04-APR-95	B	UJ	8	UG/L	UNFILTERED	TRIP BLANK
Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	04-APR-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	04-APR-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	04-APR-95	B	UJ	13	UG/L	UNFILTERED	TRIP BLANK
Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	04-APR-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	04-APR-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	04-APR-95	U	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	04-APR-95	U	U	.04	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloride	04-APR-95	U	U	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	04-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	04-APR-95	U*	U*	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	04-APR-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	04-APR-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	04-APR-95		-	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	04-APR-95	U	U	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	04-APR-95	U	U	.14	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	04-APR-95	U	U	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	04-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	04-APR-95	U	U	.0131	MG/L	UNFILTERED	FIELD BLANK
Antimony	04-APR-95	U	U	.0232	MG/L	UNFILTERED	FIELD BLANK
Arsenic	04-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Barium	04-APR-95	U	U	.0004	MG/L	UNFILTERED	FIELD BLANK
Beryllium	04-APR-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Cadmium	04-APR-95	U	U	.0012	MG/L	UNFILTERED	FIELD BLANK
Calcium	04-APR-95	B	U	.0417	MG/L	UNFILTERED	FIELD BLANK
Chromium	04-APR-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Cobalt	04-APR-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Copper	04-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Iron	04-APR-95	B	U	.0115	MG/L	UNFILTERED	FIELD BLANK
Lead	04-APR-95	UB	U	.00078	MG/L	UNFILTERED	FIELD BLANK
Magnesium	04-APR-95	U	U	.0162	MG/L	UNFILTERED	FIELD BLANK
Manganese	04-APR-95	B	U	.00058	MG/L	UNFILTERED	FIELD BLANK
Mercury	04-APR-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	04-APR-95	U	U	.0092	MG/L	UNFILTERED	FIELD BLANK
Potassium	04-APR-95	U	U	.343	MG/L	UNFILTERED	FIELD BLANK
Selenium	04-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Silver	04-APR-95	U	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Sodium	04-APR-95	B	U	.0115	MG/L	UNFILTERED	FIELD BLANK
Thallium	04-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Vanadium	04-APR-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Zinc	04-APR-95	B	-	.0044	MG/L	UNFILTERED	FIELD BLANK
Cyanide	04-APR-95	B	-	.001	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	04-APR-95	U	U	-.08	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	04-APR-95	U	U	.43	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	04-APR-95	U	J	.16	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	04-APR-95	U	U	.600000000	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	04-APR-95	U	U	.32	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	04-APR-95	U	U	.01	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	04-APR-95		-	.11	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	04-APR-95	U	U	.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	04-APR-95	U	U	-.02	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	04-APR-95		-	.24	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	04-APR-95	U	U	.02	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	04-APR-95	U	J	.03	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2,4-Dichlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	04-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	04-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
bis(2-Ethylhexyl)phthalate	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	04-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	04-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	04-APR-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	04-APR-95	B	UJ	8	UG/L	UNFILTERED	FIELD BLANK
Benzene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	04-APR-95		-	3	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	04-APR-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	04-APR-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK
Styrene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	04-APR-95		-	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	04-APR-95		-	2	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	04-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Gross Alpha	05-APR-95	U	U	-.06	PCI/L	UNFILTERED	RINSATE
Gross Beta	05-APR-95		U	.34	PCI/L	UNFILTERED	RINSATE
Radium-226	05-APR-95	U	U	.22	PCI/L	UNFILTERED	RINSATE
Radium-228	05-APR-95	U	U	.01	PCI/L	UNFILTERED	RINSATE
Technetium-99	05-APR-95	U	U	.649999999	PCI/L	UNFILTERED	RINSATE
Thorium-228	05-APR-95	U	J	.05	PCI/L	UNFILTERED	RINSATE
Thorium-230	05-APR-95		J	.08	PCI/L	UNFILTERED	RINSATE
Thorium-232	05-APR-95	U	U	-.002	PCI/L	UNFILTERED	RINSATE
Uranium, Total	05-APR-95	U	NV		UG/L	UNFILTERED	RINSATE
Uranium, Total	05-APR-95	U	U	.03	UG/L	UNFILTERED	RINSATE
Uranium-234	05-APR-95	U	U	.01	PCI/L	UNFILTERED	RINSATE
Uranium-235/236	05-APR-95	U	J	.01	PCI/L	UNFILTERED	RINSATE
Uranium-238	05-APR-95	U	U	0	PCI/L	UNFILTERED	RINSATE
Gross Alpha	05-APR-95	U	U	.001	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	05-APR-95		U	.539999999	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	05-APR-95	U	U	-.03	PCI/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Radium-228	05-APR-95	U	U	-.17	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	05-APR-95	U	U	.47	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	05-APR-95	U	U	.02	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	05-APR-95	U	J	.19	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	05-APR-95	U	U	.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	05-APR-95	U	U	.04	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	05-APR-95		-	.16	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	05-APR-95	U	U	.03	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	05-APR-95	U	J	.03	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	05-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	05-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	05-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	05-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	05-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	05-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	05-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Hexachlorobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	05-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	05-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	05-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-APR-95	B	UJ	4	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-APR-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-APR-95		-	2	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-APR-95	B	UJ	9	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-APR-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	10-APR-95	U	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	10-APR-95	U	U	.04	MG/L	UNFILTERED	FIELD BLANK
Chloride	10-APR-95	U*	U	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	10-APR-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	10-APR-95	U*	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	10-APR-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	10-APR-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	10-APR-95		-	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	10-APR-95	U*	U	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	10-APR-95	U	U	.14	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	10-APR-95	U	U	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	10-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	10-APR-95	U	U	.0131	MG/L	UNFILTERED	FIELD BLANK
Antimony	10-APR-95	U	U	.0232	MG/L	UNFILTERED	FIELD BLANK
Arsenic	10-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Barium	10-APR-95	B	U	.00092	MG/L	UNFILTERED	FIELD BLANK
Beryllium	10-APR-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Cadmium	10-APR-95	U	U	.0012	MG/L	UNFILTERED	FIELD BLANK
Calcium	10-APR-95	B	-	1.14	MG/L	UNFILTERED	FIELD BLANK
Chromium	10-APR-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Cobalt	10-APR-95	B	-	.0047	MG/L	UNFILTERED	FIELD BLANK
Copper	10-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Iron	10-APR-95	B	U	.0087	MG/L	UNFILTERED	FIELD BLANK
Lead	10-APR-95	B	U	.001	MG/L	UNFILTERED	FIELD BLANK
Magnesium	10-APR-95	B	-	.285	MG/L	UNFILTERED	FIELD BLANK
Manganese	10-APR-95	U	U	.0005	MG/L	UNFILTERED	FIELD BLANK
Mercury	10-APR-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	10-APR-95	U	U	.0092	MG/L	UNFILTERED	FIELD BLANK
Potassium	10-APR-95	U	U	.343	MG/L	UNFILTERED	FIELD BLANK
Selenium	10-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Silver	10-APR-95	U	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Sodium	10-APR-95	B	-	.174	MG/L	UNFILTERED	FIELD BLANK
Thallium	10-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Vanadium	10-APR-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Zinc	10-APR-95	B	-	.0062	MG/L	UNFILTERED	FIELD BLANK
Cyanide	10-APR-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	10-APR-95	U	U	.09	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	10-APR-95		-	1.8	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	10-APR-95	U	U	0	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	10-APR-95	U	U	.23	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	10-APR-95	U	U	.66	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	10-APR-95		J	.05	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	10-APR-95		J	.11	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	10-APR-95	U	U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	10-APR-95	U	U	.06	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	10-APR-95		-	.27	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	10-APR-95		J	.02	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	10-APR-95		J	.03	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	10-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	10-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Acenaphthene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	10-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	10-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	10-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	10-APR-95		-	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	10-APR-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	10-APR-95	B	UJ	5	UG/L	UNFILTERED	FIELD BLANK
Benzene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Bromoform	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	10-APR-95	J	J	.600000000	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	10-APR-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	10-APR-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	10-APR-95	J	J	.7	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	10-APR-95		-	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	10-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-APR-95	B	UJ	6	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-APR-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-APR-95	B	UJ	6	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-APR-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-APR-95		UJ	6	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-APR-95	J	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	11-APR-95	U	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	11-APR-95	U	U	.04	MG/L	UNFILTERED	FIELD BLANK
Chloride	11-APR-95	U*	U	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	11-APR-95	U*	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	11-APR-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	11-APR-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	11-APR-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	11-APR-95		U	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	11-APR-95	U*	U	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	11-APR-95	U	U	.14	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	11-APR-95	U	U	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	11-APR-95		-	.4	MG/L	UNFILTERED	FIELD BLANK
Aluminum	11-APR-95	U	U	.0131	MG/L	UNFILTERED	FIELD BLANK
Antimony	11-APR-95	U	U	.0232	MG/L	UNFILTERED	FIELD BLANK
Arsenic	11-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Barium	11-APR-95	U	U	.0004	MG/L	UNFILTERED	FIELD BLANK
Beryllium	11-APR-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Cadmium	11-APR-95	U	U	.0012	MG/L	UNFILTERED	FIELD BLANK
Calcium	11-APR-95	B	U	.0172	MG/L	UNFILTERED	FIELD BLANK
Chromium	11-APR-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Cobalt	11-APR-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Copper	11-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Iron	11-APR-95	B	U	.0056	MG/L	UNFILTERED	FIELD BLANK
Lead	11-APR-95	B	U	.00078	MG/L	UNFILTERED	FIELD BLANK
Magnesium	11-APR-95	U	U	.0162	MG/L	UNFILTERED	FIELD BLANK
Manganese	11-APR-95	B	U	.0022	MG/L	UNFILTERED	FIELD BLANK
Mercury	11-APR-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	11-APR-95	U	U	.0092	MG/L	UNFILTERED	FIELD BLANK
Potassium	11-APR-95	U	U	.343	MG/L	UNFILTERED	FIELD BLANK
Selenium	11-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Silver	11-APR-95	U	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Sodium	11-APR-95	B	U	.044	MG/L	UNFILTERED	FIELD BLANK
Thallium	11-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Vanadium	11-APR-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Zinc	11-APR-95	B	U	.0047	MG/L	UNFILTERED	FIELD BLANK
Cyanide	11-APR-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	11-APR-95	U	U	.24	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	11-APR-95	U	U	.62	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	11-APR-95	U	U	-.03	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	11-APR-95	U	U	-.17	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	11-APR-95	U	U	-.23	PCI/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Thorium-228	11-APR-95	U	U	.01	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	11-APR-95		-	.15	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	11-APR-95	U	U	.03	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	11-APR-95	U	J	.31	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	11-APR-95	U	U	.01	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	11-APR-95	U	U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	11-APR-95	U	J	.01	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	11-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	11-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	11-APR-95	BJ	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Hexachlorocyclopentadiene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	11-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	11-APR-95	J	J	.899999999	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	11-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	11-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	11-APR-95		-	2	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	11-APR-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	11-APR-95	B	UJ	5	UG/L	UNFILTERED	FIELD BLANK
Benzene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	11-APR-95		-	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	11-APR-95	J	J	.5	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	11-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	12-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	12-APR-95		J	7	UG/L	UNFILTERED	TRIP BLANK
Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	12-APR-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	12-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	12-APR-95		J	7	UG/L	UNFILTERED	TRIP BLANK
Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	12-APR-95	J	J	.7	UG/L	UNFILTERED	TRIP BLANK
Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	12-APR-95	U	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	12-APR-95	U	U	.04	MG/L	UNFILTERED	FIELD BLANK
Chloride	12-APR-95	U*	U*	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	12-APR-95	U*	U*	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	12-APR-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	12-APR-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	12-APR-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	12-APR-95		-	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	12-APR-95	U*	U*	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	12-APR-95		-	.2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	12-APR-95	U	U	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	12-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	12-APR-95	B	U	.0256	MG/L	UNFILTERED	FIELD BLANK
Antimony	12-APR-95	U	U	.0232	MG/L	UNFILTERED	FIELD BLANK
Arsenic	12-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Barium	12-APR-95	U	U	.0004	MG/L	UNFILTERED	FIELD BLANK
Beryllium	12-APR-95	B	U	.0004	MG/L	UNFILTERED	FIELD BLANK
Cadmium	12-APR-95	U	U	.0012	MG/L	UNFILTERED	FIELD BLANK
Calcium	12-APR-95	B	U	.0156	MG/L	UNFILTERED	FIELD BLANK
Chromium	12-APR-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Cobalt	12-APR-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Copper	12-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Iron	12-APR-95	BE	-	.0205	MG/L	UNFILTERED	FIELD BLANK
Lead	12-APR-95	B	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Magnesium	12-APR-95	B	U	.0513	MG/L	UNFILTERED	FIELD BLANK
Manganese	12-APR-95	B	-	.000600000	MG/L	UNFILTERED	FIELD BLANK
Mercury	12-APR-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	12-APR-95	U	U	.0092	MG/L	UNFILTERED	FIELD BLANK
Potassium	12-APR-95	U	U	.343	MG/L	UNFILTERED	FIELD BLANK
Selenium	12-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Silver	12-APR-95	U	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Sodium	12-APR-95	B	U	.0246	MG/L	UNFILTERED	FIELD BLANK
Thallium	12-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Vanadium	12-APR-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Zinc	12-APR-95	B	U	.0052	MG/L	UNFILTERED	FIELD BLANK
Cyanide	12-APR-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	12-APR-95	U	U	.05	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	12-APR-95	U	U	-.29	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	12-APR-95	U	U	.06	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	12-APR-95	U	U	.3	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	12-APR-95	U	J	1.4	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	12-APR-95	U	J	.06	PCI/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Thorium-230	12-APR-95	U	J	.02	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	12-APR-95	U	U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	12-APR-95	U	U	.03	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	12-APR-95	U	J	.06	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	12-APR-95	U	U	.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	12-APR-95	U	J	.01	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	12-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	12-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	12-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	12-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	12-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	12-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	12-APR-95	J	J	.7	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Hexachloroethane	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	12-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	12-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	12-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	12-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	12-APR-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	12-APR-95		-	4	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	12-APR-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	12-APR-95		J	12	UG/L	UNFILTERED	FIELD BLANK
Benzene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	12-APR-95	J	J	.5	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	12-APR-95		-	2	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	12-APR-95		-	3	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	12-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

001850

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-APR-95	B	UJ	7	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-APR-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-APR-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-APR-95	B	UJ	6	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Acetone	17-APR-95	B	UJ	3	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-APR-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-APR-95	J	J	.7	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-APR-95	J	J	.7	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	17-APR-95	U	U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	17-APR-95	U	U	.04	MG/L	UNFILTERED	FIELD BLANK
Chloride	17-APR-95	U	U	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	17-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	17-APR-95		-	.011	MG/L	UNFILTERED	FIELD BLANK
Phenols	17-APR-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	17-APR-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	17-APR-95	U	U	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	17-APR-95	U	U	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	17-APR-95		-	.2	MG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Total Organic Halogens	17-APR-95		-	.02	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	17-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	17-APR-95	U	U	.0131	MG/L	UNFILTERED	FIELD BLANK
Antimony	17-APR-95	U	U	.0232	MG/L	UNFILTERED	FIELD BLANK
Arsenic	17-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Barium	17-APR-95	U	U	.0004	MG/L	UNFILTERED	FIELD BLANK
Beryllium	17-APR-95	B	U	.00035	MG/L	UNFILTERED	FIELD BLANK
Cadmium	17-APR-95	U	U	.0012	MG/L	UNFILTERED	FIELD BLANK
Calcium	17-APR-95	B	U	.0122	MG/L	UNFILTERED	FIELD BLANK
Chromium	17-APR-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Cobalt	17-APR-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Copper	17-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Iron	17-APR-95	E	U	.0054	MG/L	UNFILTERED	FIELD BLANK
Lead	17-APR-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Magnesium	17-APR-95	U	U	.0162	MG/L	UNFILTERED	FIELD BLANK
Manganese	17-APR-95	B	-	.00095	MG/L	UNFILTERED	FIELD BLANK
Mercury	17-APR-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	17-APR-95	U	U	.0092	MG/L	UNFILTERED	FIELD BLANK
Potassium	17-APR-95	U	U	.343	MG/L	UNFILTERED	FIELD BLANK
Selenium	17-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Silver	17-APR-95	U	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Sodium	17-APR-95	B	-	.0449	MG/L	UNFILTERED	FIELD BLANK
Thallium	17-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Vanadium	17-APR-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Zinc	17-APR-95	B	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Cyanide	17-APR-95	B	-	.00076	MG/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	17-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	17-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	17-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	17-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	17-APR-95	BJ	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	17-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	17-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	17-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	17-APR-95	J	J	.899999999	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	17-APR-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	17-APR-95	B	UJ	3	UG/L	UNFILTERED	FIELD BLANK
Benzene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	17-APR-95		-	4	UG/L	UNFILTERED	FIELD BLANK
Bromoform	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Carbon Tetrachloride	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	17-APR-95		-	20	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	17-APR-95	J	J	.5	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	17-APR-95	J	J	.4	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	17-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-APR-95		-	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-APR-95		J	6	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-APR-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-APR-95	J	J	.600000000	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	18-APR-95	U	U	10	MG/L	UNFILTERED	RINSATE
Ammonia	18-APR-95	U	U	.04	MG/L	UNFILTERED	RINSATE
Chloride	18-APR-95	U	U	1	MG/L	UNFILTERED	RINSATE

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Fluoride	18-APR-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Nitrate/Nitrite	18-APR-95	U	U	.007999999	MG/L	UNFILTERED	RINSATE
Phenols	18-APR-95	U	U	.005	MG/L	UNFILTERED	RINSATE
Phosphorus	18-APR-95	U	U	.01	MG/L	UNFILTERED	RINSATE
Specific Conductivity	18-APR-95		-	1	UMHOS	UNFILTERED	RINSATE
Sulfate	18-APR-95	U	U	1	MG/L	UNFILTERED	RINSATE
Total Organic Carbon	18-APR-95		-	.2	MG/L	UNFILTERED	RINSATE
Total Organic Halogens	18-APR-95	U	U	.007	MG/L	UNFILTERED	RINSATE
Total Organic Nitrogen	18-APR-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Aluminum	18-APR-95	U	U	.0131	MG/L	UNFILTERED	RINSATE
Antimony	18-APR-95	U	U	.0232	MG/L	UNFILTERED	RINSATE
Arsenic	18-APR-95	U	U	.0017	MG/L	UNFILTERED	RINSATE
Barium	18-APR-95	B	U	.00048	MG/L	UNFILTERED	RINSATE
Beryllium	18-APR-95	B	U	.0004	MG/L	UNFILTERED	RINSATE
Cadmium	18-APR-95	U	U	.0012	MG/L	UNFILTERED	RINSATE
Calcium	18-APR-95	B	U	.0177	MG/L	UNFILTERED	RINSATE
Chromium	18-APR-95	U	U	.0028	MG/L	UNFILTERED	RINSATE
Cobalt	18-APR-95	U	U	.0041	MG/L	UNFILTERED	RINSATE
Copper	18-APR-95	U	U	.0021	MG/L	UNFILTERED	RINSATE
Iron	18-APR-95	BE	U	.0044	MG/L	UNFILTERED	RINSATE
Lead	18-APR-95	B	U	.0012	MG/L	UNFILTERED	RINSATE
Magnesium	18-APR-95	U	U	.0162	MG/L	UNFILTERED	RINSATE
Manganese	18-APR-95	B	U	.00069	MG/L	UNFILTERED	RINSATE
Mercury	18-APR-95	U	U	.0001	MG/L	UNFILTERED	RINSATE
Nickel	18-APR-95	U	U	.0092	MG/L	UNFILTERED	RINSATE
Potassium	18-APR-95	U	U	.343	MG/L	UNFILTERED	RINSATE
Selenium	18-APR-95	U	U	.0017	MG/L	UNFILTERED	RINSATE
Silver	18-APR-95	U	U	.0031	MG/L	UNFILTERED	RINSATE
Sodium	18-APR-95	U	U	.0082	MG/L	UNFILTERED	RINSATE
Thallium	18-APR-95	U	U	.0021	MG/L	UNFILTERED	RINSATE
Vanadium	18-APR-95	U	U	.0019	MG/L	UNFILTERED	RINSATE
Zinc	18-APR-95	U	U	.0018	MG/L	UNFILTERED	RINSATE
Cyanide	18-APR-95	U	U	.0007	MG/L	UNFILTERED	RINSATE
1,2,4-Trichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
1,2-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
1,3-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
1,4-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2,2-oxybis(1-Chloropropane)	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2,4,5-Trichlorophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	RINSATE
2,4,6-Trichlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2,4-Dichlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2,4-Dimethylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2,4-Dinitrophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	RINSATE
2,4-Dinitrotoluene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2,6-Dinitrotoluene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2-Chloronaphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2-Chlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2-Methylnaphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
2-Nitroaniline	18-APR-95	U	U	25	UG/L	UNFILTERED	RINSATE
2-Nitrophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
3,3'-Dichlorobenzidine	18-APR-95	U	R	10	UG/L	UNFILTERED	RINSATE
3-Nitroaniline	18-APR-95	U	R	25	UG/L	UNFILTERED	RINSATE
4,6-Dinitro-2-methylphenol	18-APR-95	U	U	25	UG/L	UNFILTERED	RINSATE

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
4-Bromophenyl phenyl ether	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
4-Chloro-3-methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
4-Chlorophenylphenyl ether	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
4-Nitroaniline	18-APR-95	U	U	25	UG/L	UNFILTERED	RINSATE
4-Nitrophenol	18-APR-95	U	UJ	25	UG/L	UNFILTERED	RINSATE
Acenaphthene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Acenaphthylene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Benzo(a)anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Benzo(a)pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Benzo(b)fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Benzo(g,h,i)perylene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Benzo(k)fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Butyl benzyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Carbazole	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Chrysene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Di-n-butyl phthalate	18-APR-95	BJ	U	10	UG/L	UNFILTERED	RINSATE
Di-n-octyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Dibenzo(a,h)anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Dibenzofuran	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Diethyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Dimethyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Fluorene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Hexachlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Hexachlorobutadiene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Hexachlorocyclopentadiene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Hexachloroethane	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Indeno(1,2,3-cd)pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Isophorone	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
N-Nitroso-di-n-propylamine	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
N-Nitrosodiphenylamine	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Naphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Nitrobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Pentachlorophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	RINSATE
Phenanthrene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Phenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
Pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
bis(2-Chloroethoxy)methane	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
bis(2-Chloroethyl)ether	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
bis(2-Ethylhexyl)phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
o-Methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
p-Chloroaniline	18-APR-95	U	R	10	UG/L	UNFILTERED	RINSATE
p-Methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	RINSATE
1,1,1-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1,2,2-Tetrachloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1,2-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,1-Dichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloroethene (Total)	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloropropane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
2-Butanone	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2-Hexanone	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
4-Methyl-2-pentanone	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Acetone	18-APR-95		J	4	UG/L	UNFILTERED	RINSATE
Benzene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Bromodichloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Bromoform	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Bromomethane	18-APR-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Carbon Tetrachloride	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Carbon disulfide	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Chlorobenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Chloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Chloroform	18-APR-95	J	J	.3	UG/L	UNFILTERED	RINSATE
Chloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Dibromochloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Ethylbenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Methylene chloride	18-APR-95	J	J	.600000000	UG/L	UNFILTERED	RINSATE
Styrene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Tetrachloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Toluene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Trichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Vinyl chloride	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Xylenes, Total	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
cis-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
trans-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	RINSATE
Alkalinity as CaCO3	18-APR-95		U	10	MG/L	UNFILTERED	FIELD BLANK
Ammonia	18-APR-95	U	U	.04	MG/L	UNFILTERED	FIELD BLANK
Chloride	18-APR-95	U	U	1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	18-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	18-APR-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	18-APR-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	18-APR-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	18-APR-95		-	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	18-APR-95	U	U	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	18-APR-95		-	.4	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	18-APR-95	U	U	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	18-APR-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	18-APR-95	B	U	.0192	MG/L	UNFILTERED	FIELD BLANK
Antimony	18-APR-95	U	U	.0232	MG/L	UNFILTERED	FIELD BLANK
Arsenic	18-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Barium	18-APR-95	U	U	.0004	MG/L	UNFILTERED	FIELD BLANK
Beryllium	18-APR-95	B	U	.00049	MG/L	UNFILTERED	FIELD BLANK
Cadmium	18-APR-95	U	U	.0012	MG/L	UNFILTERED	FIELD BLANK
Calcium	18-APR-95	B	U	.0189	MG/L	UNFILTERED	FIELD BLANK
Chromium	18-APR-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Cobalt	18-APR-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Copper	18-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Iron	18-APR-95	BE	U	.012	MG/L	UNFILTERED	FIELD BLANK
Lead	18-APR-95	B	U	.0024	MG/L	UNFILTERED	FIELD BLANK
Magnesium	18-APR-95	U	U	.0162	MG/L	UNFILTERED	FIELD BLANK
Manganese	18-APR-95	B	U	.0025	MG/L	UNFILTERED	FIELD BLANK
Mercury	18-APR-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	18-APR-95	U	U	.0092	MG/L	UNFILTERED	FIELD BLANK
Potassium	18-APR-95	U	U	.343	MG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Selenium	18-APR-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Silver	18-APR-95	U	U	.0031	MG/L	UNFILTERED	FIELD BLANK
Sodium	18-APR-95	B	U	.070300000	MG/L	UNFILTERED	FIELD BLANK
Thallium	18-APR-95	U	U	.0021	MG/L	UNFILTERED	FIELD BLANK
Vanadium	18-APR-95	U	U	.0019	MG/L	UNFILTERED	FIELD BLANK
Zinc	18-APR-95	B	U	.0055	MG/L	UNFILTERED	FIELD BLANK
Cyanide	18-APR-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,6-Dinitrotoluene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	18-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	18-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	18-APR-95	U	R	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	18-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	18-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	18-APR-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	18-APR-95	BJ	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Hexachlorocyclopentadiene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	18-APR-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	18-APR-95	U	R	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	18-APR-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	18-APR-95		-	7	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	18-APR-95		-	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	18-APR-95		J	17	UG/L	UNFILTERED	FIELD BLANK
Benzene	18-APR-95		-	6	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	18-APR-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	18-APR-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	18-APR-95		-	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	18-APR-95		-	10	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	18-APR-95		-	6	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	18-APR-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-JUL-95		J	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-JUL-95	B	J	27	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-JUL-95	J	J	.3	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ammonia	10-JUL-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	10-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	10-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	10-JUL-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	10-JUL-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	10-JUL-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	10-JUL-95		-	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	10-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	10-JUL-95	U	U	.2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	10-JUL-95		-	.01	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	10-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	10-JUL-95	U	U	.027	MG/L	UNFILTERED	FIELD BLANK
Antimony	10-JUL-95	U	U	.0243	MG/L	UNFILTERED	FIELD BLANK
Arsenic	10-JUL-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Barium	10-JUL-95	B	-	.0051	MG/L	UNFILTERED	FIELD BLANK
Beryllium	10-JUL-95	U	U	.00022	MG/L	UNFILTERED	FIELD BLANK
Cadmium	10-JUL-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Calcium	10-JUL-95	B	-	.094699999	MG/L	UNFILTERED	FIELD BLANK
Chromium	10-JUL-95	B	-	.0043	MG/L	UNFILTERED	FIELD BLANK
Cobalt	10-JUL-95	U	U	.0049	MG/L	UNFILTERED	FIELD BLANK
Copper	10-JUL-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Iron	10-JUL-95	B	U	.011	MG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Lead	10-JUL-95	*	-	.0073	MG/L	UNFILTERED	FIELD BLANK
Magnesium	10-JUL-95	U	U	.0304	MG/L	UNFILTERED	FIELD BLANK
Manganese	10-JUL-95	B	U	.0107	MG/L	UNFILTERED	FIELD BLANK
Mercury	10-JUL-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Nickel	10-JUL-95		U	.0102	MG/L	UNFILTERED	FIELD BLANK
Potassium	10-JUL-95	U	U	.778	MG/L	UNFILTERED	FIELD BLANK
Selenium	10-JUL-95	U	U	.0018	MG/L	UNFILTERED	FIELD BLANK
Silver	10-JUL-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Sodium	10-JUL-95	B	U	.0312	MG/L	UNFILTERED	FIELD BLANK
Thallium	10-JUL-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Vanadium	10-JUL-95	U	U	.0027	MG/L	UNFILTERED	FIELD BLANK
Zinc	10-JUL-95	B*	U	.0122	MG/L	UNFILTERED	FIELD BLANK
Cyanide	10-JUL-95	U	U	.0005	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	10-JUL-95	U	UJ	.16	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	10-JUL-95	U	U	.95	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	10-JUL-95	U	U	-.06	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	10-JUL-95	U	U	.31	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	10-JUL-95	U	U	-.63	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	10-JUL-95	U	J	.05	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	10-JUL-95	U	U	.1	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	10-JUL-95	U	J	.02	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	10-JUL-95		-	.07	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	10-JUL-95	U	U	.03	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	10-JUL-95	U	U	.03	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	10-JUL-95	U	U	.03	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	10-JUL-95		J	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	10-JUL-95	B	J	17	UG/L	UNFILTERED	FIELD BLANK
Benzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	10-JUL-95		J	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	10-JUL-95		J	19	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	10-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Styrene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	10-JUL-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Trichloroethene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	10-JUL-95	J	J	.4	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	10-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JUL-95		J	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JUL-95	B	UJ	20	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JUL-95	J	J	.7	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JUL-95	B	UJ	9	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-JUL-95	B	UJ	17	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JUL-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-JUL-95	J	J	.3	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JUL-95	J	J	.1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-JUL-95		J	22	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JUL-95	J	J	.1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-JUL-95	J	J	.1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	11-JUL-95		-	4	MG/L	UNFILTERED	RINSATE
Ammonia	11-JUL-95	U	U	.03	MG/L	UNFILTERED	RINSATE

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloride	11-JUL-95		-	.1	MG/L	UNFILTERED	RINSATE
Fluoride	11-JUL-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Nitrate/Nitrite	11-JUL-95	U	U	.007999999	MG/L	UNFILTERED	RINSATE
Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	RINSATE
Phosphorus	11-JUL-95	U	U	.01	MG/L	UNFILTERED	RINSATE
Specific Conductivity	11-JUL-95		-	7	UMHOS	UNFILTERED	RINSATE
Sulfate	11-JUL-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Total Organic Carbon	11-JUL-95	J	-	.8	MG/L	UNFILTERED	RINSATE
Total Organic Halogens	11-JUL-95	U	U	.0069	MG/L	UNFILTERED	RINSATE
Total Organic Nitrogen	11-JUL-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Aluminum	11-JUL-95	U	U	.027	MG/L	UNFILTERED	RINSATE
Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	RINSATE
Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	RINSATE
Barium	11-JUL-95	B	-	.0015	MG/L	UNFILTERED	RINSATE
Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	RINSATE
Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	RINSATE
Calcium	11-JUL-95	B	-	.0165	MG/L	UNFILTERED	RINSATE
Chromium	11-JUL-95	U	U	.0036	MG/L	UNFILTERED	RINSATE
Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	RINSATE
Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	RINSATE
Iron	11-JUL-95	B	U	.0107	MG/L	UNFILTERED	RINSATE
Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	RINSATE
Magnesium	11-JUL-95	U	U	.0304	MG/L	UNFILTERED	RINSATE
Manganese	11-JUL-95	U	U	.00056	MG/L	UNFILTERED	RINSATE
Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	RINSATE
Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	RINSATE
Potassium	11-JUL-95	U	U	.778	MG/L	UNFILTERED	RINSATE
Selenium	11-JUL-95	U	U	.0018	MG/L	UNFILTERED	RINSATE
Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	RINSATE
Sodium	11-JUL-95	U	U	.0143	MG/L	UNFILTERED	RINSATE
Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	RINSATE
Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	RINSATE
Zinc	11-JUL-95	B	U	.0039	MG/L	UNFILTERED	RINSATE
Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	RINSATE
Gross Alpha	11-JUL-95	U	U	-.26	PCI/L	UNFILTERED	RINSATE
Gross Beta	11-JUL-95	U	U	.2	PCI/L	UNFILTERED	RINSATE
Radium-226	11-JUL-95	U	U	-.01	PCI/L	UNFILTERED	RINSATE
Radium-228	11-JUL-95	U	U	.73	PCI/L	UNFILTERED	RINSATE
Technetium-99	11-JUL-95	U	U	-1.1	PCI/L	UNFILTERED	RINSATE
Thorium-228	11-JUL-95	U	U	.02	PCI/L	UNFILTERED	RINSATE
Thorium-230	11-JUL-95		J	.15	PCI/L	UNFILTERED	RINSATE
Thorium-232	11-JUL-95	U	J	.02	PCI/L	UNFILTERED	RINSATE
Uranium, Total	11-JUL-95	U	U	.003	UG/L	UNFILTERED	RINSATE
Uranium-234	11-JUL-95	U	U	.09	PCI/L	UNFILTERED	RINSATE
Uranium-235/236	11-JUL-95	U	U	.03	PCI/L	UNFILTERED	RINSATE
Uranium-238	11-JUL-95	U	U	.02	PCI/L	UNFILTERED	RINSATE
1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
1,2-Dichloroethene (Total)	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
2-Butanone	11-JUL-95		J	18	UG/L	UNFILTERED	RINSATE
2-Hexanone	11-JUL-95		J	5	UG/L	UNFILTERED	RINSATE
4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Acetone	11-JUL-95	B	J	58	UG/L	UNFILTERED	RINSATE
Benzene	11-JUL-95	J	J	.3	UG/L	UNFILTERED	RINSATE
Bromodichloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Chloroform	11-JUL-95	J	J	.2	UG/L	UNFILTERED	RINSATE
Chloromethane	11-JUL-95	J	J	.1	UG/L	UNFILTERED	RINSATE
Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Ethylbenzene	11-JUL-95	J	J	.2	UG/L	UNFILTERED	RINSATE
Methylene chloride	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	RINSATE
Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Toluene	11-JUL-95		J	1	UG/L	UNFILTERED	RINSATE
Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Xylenes, Total	11-JUL-95		J	2	UG/L	UNFILTERED	RINSATE
cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	RINSATE
Alkalinity as CaCO3	11-JUL-95		-	5	MG/L	UNFILTERED	FIELD BLANK
Ammonia	11-JUL-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	11-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	11-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	11-JUL-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	11-JUL-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	11-JUL-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	11-JUL-95		-	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	11-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	11-JUL-95	U	U	.2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	11-JUL-95	U	U	.0069	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	11-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	11-JUL-95	U	U	.027	MG/L	UNFILTERED	FIELD BLANK
Antimony	11-JUL-95	U	U	.0243	MG/L	UNFILTERED	FIELD BLANK
Arsenic	11-JUL-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Barium	11-JUL-95	B	-	.0017	MG/L	UNFILTERED	FIELD BLANK
Beryllium	11-JUL-95	U	U	.00022	MG/L	UNFILTERED	FIELD BLANK
Cadmium	11-JUL-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Calcium	11-JUL-95	B	-	.0333	MG/L	UNFILTERED	FIELD BLANK
Chromium	11-JUL-95	U	U	.0036	MG/L	UNFILTERED	FIELD BLANK
Cobalt	11-JUL-95	U	U	.0049	MG/L	UNFILTERED	FIELD BLANK
Copper	11-JUL-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Iron	11-JUL-95	B	U	.0241	MG/L	UNFILTERED	FIELD BLANK
Lead	11-JUL-95	U	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Magnesium	11-JUL-95	U	U	.0304	MG/L	UNFILTERED	FIELD BLANK
Manganese	11-JUL-95	B	U	.0048	MG/L	UNFILTERED	FIELD BLANK
Mercury	11-JUL-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK

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Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Nickel	11-JUL-95	U	U	.0102	MG/L	UNFILTERED	FIELD BLANK
Potassium	11-JUL-95	U	U	.778	MG/L	UNFILTERED	FIELD BLANK
Selenium	11-JUL-95	U	U	.0018	MG/L	UNFILTERED	FIELD BLANK
Silver	11-JUL-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Sodium	11-JUL-95	U	U	.0143	MG/L	UNFILTERED	FIELD BLANK
Thallium	11-JUL-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Vanadium	11-JUL-95	U	U	.0027	MG/L	UNFILTERED	FIELD BLANK
Zinc	11-JUL-95	B	U	.0034	MG/L	UNFILTERED	FIELD BLANK
Cyanide	11-JUL-95	U	U	.0005	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	11-JUL-95		U	.419	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	11-JUL-95		U	1.084	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	11-JUL-95		U	.07	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	11-JUL-95		U	0	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	11-JUL-95		U	.28	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	11-JUL-95		U	.027	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	11-JUL-95		U	.065	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	11-JUL-95		U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	11-JUL-95		U	.018	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	11-JUL-95		U	.032	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	11-JUL-95		U	.014	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	11-JUL-95		J	.024	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	11-JUL-95	B	UJ	14	UG/L	UNFILTERED	FIELD BLANK
Benzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	11-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Bromoform	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	11-JUL-95		J	12	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	11-JUL-95	J	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
trans-1,3-Dichloropropene	11-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	12-JUL-95	B	UJ	14	UG/L	UNFILTERED	TRIP BLANK
Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	12-JUL-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	12-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	12-JUL-95	J	J	.5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	12-JUL-95	B	UJ	12	UG/L	UNFILTERED	TRIP BLANK
Benzene	12-JUL-95		J	2	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	12-JUL-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	12-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	12-JUL-95	B	UJ	17	UG/L	UNFILTERED	TRIP BLANK
Benzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	12-JUL-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	12-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	12-JUL-95	U	U	3.5	MG/L	UNFILTERED	FIELD BLANK
Ammonia	12-JUL-95		-	.05	MG/L	UNFILTERED	FIELD BLANK
Chloride	12-JUL-95		-	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	12-JUL-95		-	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	12-JUL-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	12-JUL-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Phosphorus	12-JUL-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	12-JUL-95		-	2	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	12-JUL-95		-	1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	12-JUL-95	J	-	.2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	12-JUL-95	U	U	.0069	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	12-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	12-JUL-95	U	U	.027	MG/L	UNFILTERED	FIELD BLANK
Antimony	12-JUL-95	U	U	.0243	MG/L	UNFILTERED	FIELD BLANK
Arsenic	12-JUL-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Barium	12-JUL-95	B	-	.0013	MG/L	UNFILTERED	FIELD BLANK
Beryllium	12-JUL-95	U	U	.00022	MG/L	UNFILTERED	FIELD BLANK
Cadmium	12-JUL-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Calcium	12-JUL-95	B	-	.0896	MG/L	UNFILTERED	FIELD BLANK
Chromium	12-JUL-95	U	U	.0036	MG/L	UNFILTERED	FIELD BLANK
Cobalt	12-JUL-95	U	U	.0049	MG/L	UNFILTERED	FIELD BLANK
Copper	12-JUL-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Iron	12-JUL-95	B	U	.0177	MG/L	UNFILTERED	FIELD BLANK
Lead	12-JUL-95	U	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Magnesium	12-JUL-95	U	U	.0304	MG/L	UNFILTERED	FIELD BLANK
Manganese	12-JUL-95	B*	U	.0016	MG/L	UNFILTERED	FIELD BLANK
Mercury	12-JUL-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Nickel	12-JUL-95	U	U	.0102	MG/L	UNFILTERED	FIELD BLANK
Potassium	12-JUL-95	U	U	.778	MG/L	UNFILTERED	FIELD BLANK
Selenium	12-JUL-95	U	U	.0018	MG/L	UNFILTERED	FIELD BLANK
Silver	12-JUL-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Sodium	12-JUL-95	B	-	.0214	MG/L	UNFILTERED	FIELD BLANK
Thallium	12-JUL-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Vanadium	12-JUL-95	U	U	.0027	MG/L	UNFILTERED	FIELD BLANK
Zinc	12-JUL-95	B	U	.0029	MG/L	UNFILTERED	FIELD BLANK
Cyanide	12-JUL-95	U	U	.0005	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	12-JUL-95	U	U	.41	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	12-JUL-95	U	J	1.3	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	12-JUL-95	U	U	.13	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	12-JUL-95	U	U	-.03	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	12-JUL-95	U	U	.43	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	12-JUL-95	U	U	.04	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	12-JUL-95		U	.14	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	12-JUL-95	U	J	.02	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	12-JUL-95	U	U	.02	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	12-JUL-95	U	U	.1	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	12-JUL-95	U	U	.04	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	12-JUL-95	U	U	.03	PCI/L	UNFILTERED	FIELD BLANK
1,2,4-Trichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,3-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
1,4-Dichlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,2-oxybis(1-Chloropropane)	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4,5-Trichlorophenol	12-JUL-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2,4,6-Trichlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dichlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dimethylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrophenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
2,4-Dinitrotoluene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2,6-Dinitrotoluene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chloronaphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Chlorophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Methylnaphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
2-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
2-Nitrophenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
3,3'-Dichlorobenzidine	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
3-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4,6-Dinitro-2-methylphenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
4-Bromophenyl phenyl ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chloro-3-methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Chlorophenylphenyl ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
4-Nitroaniline	12-JUL-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
4-Nitrophenol	12-JUL-95	U	U	25	UG/L	UNFILTERED	FIELD BLANK
Acenaphthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Acenaphthylene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Anthracene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)anthracene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(a)pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(b)fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(g,h,i)perylene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Benzo(k)fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Butyl benzyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Carbazole	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Chrysene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-butyl phthalate	12-JUL-95	BJ	U	10	UG/L	UNFILTERED	FIELD BLANK
Di-n-octyl phthalate	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzo(a,h)anthracene	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Dibenzofuran	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Diethyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Dimethyl phthalate	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluoranthene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Fluorene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorobutadiene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachlorocyclopentadiene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Hexachloroethane	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Indeno(1,2,3-cd)pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Isophorone	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitroso-di-n-propylamine	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
N-Nitrosodiphenylamine	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
Naphthalene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Nitrobenzene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pentachlorophenol	12-JUL-95	U	UJ	25	UG/L	UNFILTERED	FIELD BLANK
Phenanthrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Phenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
Pyrene	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethoxy)methane	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Chloroethyl)ether	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
bis(2-Ethylhexyl)phthalate	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
o-Methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK
p-Chloroaniline	12-JUL-95	U	UJ	10	UG/L	UNFILTERED	FIELD BLANK
p-Methylphenol	12-JUL-95	U	U	10	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,1-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	12-JUL-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	12-JUL-95		J	3	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	12-JUL-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	12-JUL-95	B	UJ	11	UG/L	UNFILTERED	FIELD BLANK
Benzene	12-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	12-JUL-95	J	J	.5	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	12-JUL-95	BJ	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	12-JUL-95	J	J	.5	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	12-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	12-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-JUL-95	J	J	.7	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-JUL-95		J	19	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloroform	17-JUL-95	J	J	.1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-JUL-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	17-JUL-95	J	J	.600000000	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	17-JUL-95		J	14	UG/L	UNFILTERED	TRIP BLANK
Benzene	17-JUL-95	J	J	.1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	17-JUL-95	BJ	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	17-JUL-95	U	U	3.5	MG/L	UNFILTERED	FIELD BLANK
Ammonia	17-JUL-95		-	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	17-JUL-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	17-JUL-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	17-JUL-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	17-JUL-95		-	1	UMHOS	UNFILTERED	FIELD BLANK
Total Organic Carbon	17-JUL-95	U	U	.2	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Total Organic Halogens	17-JUL-95	J	-	.01	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	17-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	17-JUL-95	U	U	.027	MG/L	UNFILTERED	FIELD BLANK
Antimony	17-JUL-95	U	U	.0243	MG/L	UNFILTERED	FIELD BLANK
Arsenic	17-JUL-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Barium	17-JUL-95	U	U	.00067	MG/L	UNFILTERED	FIELD BLANK
Beryllium	17-JUL-95	U	U	.00022	MG/L	UNFILTERED	FIELD BLANK
Cadmium	17-JUL-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Calcium	17-JUL-95	B	U	.058	MG/L	UNFILTERED	FIELD BLANK
Chromium	17-JUL-95	U	U	.0036	MG/L	UNFILTERED	FIELD BLANK
Cobalt	17-JUL-95	U	U	.0049	MG/L	UNFILTERED	FIELD BLANK
Copper	17-JUL-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Iron	17-JUL-95	B	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Lead	17-JUL-95	U	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Magnesium	17-JUL-95	U	U	.0304	MG/L	UNFILTERED	FIELD BLANK
Manganese	17-JUL-95	U	U	.00056	MG/L	UNFILTERED	FIELD BLANK
Mercury	17-JUL-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Nickel	17-JUL-95	U	U	.0102	MG/L	UNFILTERED	FIELD BLANK
Potassium	17-JUL-95	U	U	.778	MG/L	UNFILTERED	FIELD BLANK
Selenium	17-JUL-95	U	U	.0018	MG/L	UNFILTERED	FIELD BLANK
Silver	17-JUL-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Sodium	17-JUL-95	B	-	.0143	MG/L	UNFILTERED	FIELD BLANK
Thallium	17-JUL-95	B	U	.0039	MG/L	UNFILTERED	FIELD BLANK
Vanadium	17-JUL-95	U	U	.0027	MG/L	UNFILTERED	FIELD BLANK
Zinc	17-JUL-95	B	U	.0134	MG/L	UNFILTERED	FIELD BLANK
Cyanide	17-JUL-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	17-JUL-95		U	.411	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	17-JUL-95		U	.678000000	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	17-JUL-95		U	.19	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	17-JUL-95		U	.138	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	17-JUL-95		U	.14	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	17-JUL-95		U	.018	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	17-JUL-95		J	.271	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	17-JUL-95		J	.037	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	17-JUL-95		U	.011	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	17-JUL-95		U	.048	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	17-JUL-95		U	.015	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	17-JUL-95		U	.01	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	17-JUL-95		J	3	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	17-JUL-95	U	R	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	17-JUL-95		J	37	UG/L	UNFILTERED	FIELD BLANK
Benzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	17-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Bromoform	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Bromomethane	17-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	17-JUL-95		-	10	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	17-JUL-95	BJ	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	17-JUL-95	J	J	.1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	17-JUL-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-JUL-95		J	4	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-JUL-95		J	11	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-JUL-95		J	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-JUL-95	J	J	.2	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-JUL-95	J	J	.1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-JUL-95		J	4	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-JUL-95		J	23	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-JUL-95	J	J	.8	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-JUL-95	J	J	.3	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-JUL-95		J	4	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-JUL-95		J	20	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-JUL-95	J	J	.899999999	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-JUL-95	J	J	.3	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	18-JUL-95	U	U	3.5	MG/L	UNFILTERED	FIELD BLANK
Ammonia	18-JUL-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	18-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	18-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	18-JUL-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	18-JUL-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	18-JUL-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	18-JUL-95	U	U	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	18-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	18-JUL-95	J	U	.2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	18-JUL-95	U	-	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	18-JUL-95	U	UJ	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	18-JUL-95	U	U	.027	MG/L	UNFILTERED	FIELD BLANK
Antimony	18-JUL-95	U	U	.0243	MG/L	UNFILTERED	FIELD BLANK
Arsenic	18-JUL-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Barium	18-JUL-95	B	U	.000850000	MG/L	UNFILTERED	FIELD BLANK
Beryllium	18-JUL-95	U	U	.00022	MG/L	UNFILTERED	FIELD BLANK
Cadmium	18-JUL-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Calcium	18-JUL-95	B	-	.0326	MG/L	UNFILTERED	FIELD BLANK
Chromium	18-JUL-95	B	-	.0055	MG/L	UNFILTERED	FIELD BLANK
Cobalt	18-JUL-95	U	U	.0049	MG/L	UNFILTERED	FIELD BLANK
Copper	18-JUL-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Iron	18-JUL-95	B	-	.0157	MG/L	UNFILTERED	FIELD BLANK
Lead	18-JUL-95	U	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Magnesium	18-JUL-95	U	U	.0304	MG/L	UNFILTERED	FIELD BLANK
Manganese	18-JUL-95		-	.0254	MG/L	UNFILTERED	FIELD BLANK
Mercury	18-JUL-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Nickel	18-JUL-95	U	U	.0102	MG/L	UNFILTERED	FIELD BLANK
Potassium	18-JUL-95	U	U	.778	MG/L	UNFILTERED	FIELD BLANK
Selenium	18-JUL-95	U	U	.0018	MG/L	UNFILTERED	FIELD BLANK
Silver	18-JUL-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Sodium	18-JUL-95	B	U	.0558	MG/L	UNFILTERED	FIELD BLANK
Thallium	18-JUL-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Vanadium	18-JUL-95	U	U	.0027	MG/L	UNFILTERED	FIELD BLANK
Zinc	18-JUL-95	B	U	.0063	MG/L	UNFILTERED	FIELD BLANK
Cyanide	18-JUL-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	18-JUL-95	U	UJ	-.018	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	18-JUL-95	U	UJ	.576	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	18-JUL-95	U	U	.04	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	18-JUL-95	U	UJ	.585000000	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	18-JUL-95	U	U	.27	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	18-JUL-95	U	U	-.00699999	PCI/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Thorium-230	18-JUL-95		J	.131	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	18-JUL-95	U	U	.006	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	18-JUL-95	U	UJ	.024	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	18-JUL-95		J	.093999999	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	18-JUL-95		J	.029	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	18-JUL-95	U	J	.043	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	18-JUL-95		J	6	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	18-JUL-95		J	26	UG/L	UNFILTERED	FIELD BLANK
Benzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	18-JUL-95		J	3	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	18-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	18-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Styrene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	18-JUL-95	J	J	.7	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	18-JUL-95	J	J	.899999999	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	18-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	19-JUL-95	J	J	.600000000	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Acetone	19-JUL-95	B	UJ	9	UG/L	UNFILTERED	TRIP BLANK
Benzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Bromoform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloroform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	19-JUL-95	J	J	.2	UG/L	UNFILTERED	TRIP BLANK
Styrene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	19-JUL-95	U	U	3.5	MG/L	UNFILTERED	FIELD BLANK
Ammonia	19-JUL-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	19-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Fluoride	19-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	19-JUL-95	U	U	.007999999	MG/L	UNFILTERED	FIELD BLANK
Phenols	19-JUL-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	19-JUL-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	19-JUL-95		-	1	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	19-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	19-JUL-95	J	-	.2	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	19-JUL-95	U	U	.007	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	19-JUL-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	19-JUL-95	U	U	.027	MG/L	UNFILTERED	FIELD BLANK
Antimony	19-JUL-95	B	-	.0246	MG/L	UNFILTERED	FIELD BLANK
Arsenic	19-JUL-95	U	U	.0043	MG/L	UNFILTERED	FIELD BLANK
Barium	19-JUL-95	U	U	.00067	MG/L	UNFILTERED	FIELD BLANK
Beryllium	19-JUL-95	U	U	.00022	MG/L	UNFILTERED	FIELD BLANK
Cadmium	19-JUL-95	U	U	.0017	MG/L	UNFILTERED	FIELD BLANK
Calcium	19-JUL-95	B	-	.023	MG/L	UNFILTERED	FIELD BLANK
Chromium	19-JUL-95	U	U	.0036	MG/L	UNFILTERED	FIELD BLANK
Cobalt	19-JUL-95	U	U	.0049	MG/L	UNFILTERED	FIELD BLANK
Copper	19-JUL-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Iron	19-JUL-95	BE*	U	.0077	MG/L	UNFILTERED	FIELD BLANK
Lead	19-JUL-95	U	U	.0013	MG/L	UNFILTERED	FIELD BLANK
Magnesium	19-JUL-95	U	U	.0304	MG/L	UNFILTERED	FIELD BLANK
Manganese	19-JUL-95	B	U	.0038	MG/L	UNFILTERED	FIELD BLANK
Mercury	19-JUL-95	U	U	.0002	MG/L	UNFILTERED	FIELD BLANK
Nickel	19-JUL-95	U	U	.0102	MG/L	UNFILTERED	FIELD BLANK
Potassium	19-JUL-95	U	U	.778	MG/L	UNFILTERED	FIELD BLANK
Selenium	19-JUL-95	U	U	.0018	MG/L	UNFILTERED	FIELD BLANK
Silver	19-JUL-95	U	U	.0041	MG/L	UNFILTERED	FIELD BLANK
Sodium	19-JUL-95	U	U	.0143	MG/L	UNFILTERED	FIELD BLANK
Thallium	19-JUL-95	U	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Vanadium	19-JUL-95	U	U	.0027	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Zinc	19-JUL-95	B	U	.0028	MG/L	UNFILTERED	FIELD BLANK
Cyanide	19-JUL-95	U	U	.0007	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	19-JUL-95		U	.429000000	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	19-JUL-95		U	.296	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	19-JUL-95		U	.03	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	19-JUL-95		U	.064	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	19-JUL-95		U	-.23	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	19-JUL-95		J	.054	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	19-JUL-95		J	.106	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	19-JUL-95		U	.015	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	19-JUL-95		-	.226	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	19-JUL-95		U	.037	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	19-JUL-95		U	.016	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	19-JUL-95		U	.027	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	19-JUL-95		J	2	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Acetone	19-JUL-95	B	UJ	24	UG/L	UNFILTERED	FIELD BLANK
Benzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Chloroform	19-JUL-95		J	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	19-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Styrene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	19-JUL-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	19-JUL-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
Alkalinity as CaCO3	05-SEP-95	U	U	2	MG/L	UNFILTERED	FIELD BLANK
Ammonia	05-SEP-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	05-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Fluoride	05-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	05-SEP-95		-	.014	MG/L	UNFILTERED	FIELD BLANK
Phenols	05-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Phosphorus	05-SEP-95		-	.067199999	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	05-SEP-95		-	5.7	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	05-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	05-SEP-95		-	1.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	05-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	05-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	05-SEP-95	U	U	.051	MG/L	UNFILTERED	FIELD BLANK
Antimony	05-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Arsenic	05-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Barium	05-SEP-95	UE	U	.002	MG/L	UNFILTERED	FIELD BLANK
Beryllium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Cadmium	05-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Calcium	05-SEP-95	BE	U	.487	MG/L	UNFILTERED	FIELD BLANK
Chromium	05-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Cobalt	05-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Copper	05-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Iron	05-SEP-95	U	U	.08	MG/L	UNFILTERED	FIELD BLANK
Lead	05-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Magnesium	05-SEP-95	B	U	.147	MG/L	UNFILTERED	FIELD BLANK
Manganese	05-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Mercury	05-SEP-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	05-SEP-95	U	U	.006	MG/L	UNFILTERED	FIELD BLANK
Potassium	05-SEP-95	U	U	.118	MG/L	UNFILTERED	FIELD BLANK
Selenium	05-SEP-95	B	U	.003	MG/L	UNFILTERED	FIELD BLANK
Silver	05-SEP-95	B	U	.0011	MG/L	UNFILTERED	FIELD BLANK
Sodium	05-SEP-95	B	-	.2	MG/L	UNFILTERED	FIELD BLANK
Thallium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Vanadium	05-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Zinc	05-SEP-95	U	U	.008	MG/L	UNFILTERED	FIELD BLANK
Cyanide	05-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Alkalinity as CaCO3	06-SEP-95	U	U	2	MG/L	UNFILTERED	RINSATE
Ammonia	06-SEP-95	U	U	.03	MG/L	UNFILTERED	RINSATE
Chloride	06-SEP-95	U	U	.05	MG/L	UNFILTERED	RINSATE
Fluoride	06-SEP-95	U	U	.05	MG/L	UNFILTERED	RINSATE
Nitrate/Nitrite	06-SEP-95		-	.086999999	MG/L	UNFILTERED	RINSATE
Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	RINSATE
Phosphorus	06-SEP-95		-	.065199999	MG/L	UNFILTERED	RINSATE
Specific Conductivity	06-SEP-95		-	3.91	UMHOS	UNFILTERED	RINSATE
Sulfate	06-SEP-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Total Organic Carbon	06-SEP-95	U	U	.5	MG/L	UNFILTERED	RINSATE
Total Organic Halogens	06-SEP-95		-	.0127	MG/L	UNFILTERED	RINSATE
Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	RINSATE
Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	RINSATE
Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	RINSATE
Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	RINSATE
Barium	06-SEP-95	U	U	.002	MG/L	UNFILTERED	RINSATE
Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	RINSATE
Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	RINSATE
Calcium	06-SEP-95	U	U	.026	MG/L	UNFILTERED	RINSATE
Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	RINSATE
Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	RINSATE
Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	RINSATE
Iron	06-SEP-95	U	U	.08	MG/L	UNFILTERED	RINSATE

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	RINSATE
Magnesium	06-SEP-95	U	U	.063	MG/L	UNFILTERED	RINSATE
Manganese	06-SEP-95	U	U	.003	MG/L	UNFILTERED	RINSATE
Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	RINSATE
Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	RINSATE
Potassium	06-SEP-95	U	U	.118	MG/L	UNFILTERED	RINSATE
Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	RINSATE
Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	RINSATE
Sodium	06-SEP-95	U	U	.173	MG/L	UNFILTERED	RINSATE
Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	RINSATE
Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	RINSATE
Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	RINSATE
Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	RINSATE
Alkalinity as CaCO3	06-SEP-95	U	U	2	MG/L	UNFILTERED	FIELD BLANK
Ammonia	06-SEP-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	06-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Fluoride	06-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	06-SEP-95		-	.01	MG/L	UNFILTERED	FIELD BLANK
Phenols	06-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	06-SEP-95		-	.0869	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	06-SEP-95		-	3.69	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	06-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	06-SEP-95	U	U	.5	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	06-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	06-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	06-SEP-95	U	U	.051	MG/L	UNFILTERED	FIELD BLANK
Antimony	06-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Arsenic	06-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Barium	06-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Beryllium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Cadmium	06-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Calcium	06-SEP-95	B	U	.0308	MG/L	UNFILTERED	FIELD BLANK
Chromium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Cobalt	06-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Copper	06-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Iron	06-SEP-95	U	U	.08	MG/L	UNFILTERED	FIELD BLANK
Lead	06-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Magnesium	06-SEP-95	U	U	.063	MG/L	UNFILTERED	FIELD BLANK
Manganese	06-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Mercury	06-SEP-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	06-SEP-95	U	U	.006	MG/L	UNFILTERED	FIELD BLANK
Potassium	06-SEP-95	U	U	.118	MG/L	UNFILTERED	FIELD BLANK
Selenium	06-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Silver	06-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Sodium	06-SEP-95	U	U	.173	MG/L	UNFILTERED	FIELD BLANK
Thallium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Vanadium	06-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Zinc	06-SEP-95	U	U	.008	MG/L	UNFILTERED	FIELD BLANK
Cyanide	06-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	11-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Methylene chloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	11-SEP-95	U	U	2	MG/L	UNFILTERED	FIELD BLANK
Ammonia	11-SEP-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	11-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Fluoride	11-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	11-SEP-95		-	.0517	MG/L	UNFILTERED	FIELD BLANK
Phenols	11-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	11-SEP-95		-	.0564	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	11-SEP-95		-	3.65	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	11-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	11-SEP-95	U	U	.5	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	11-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	11-SEP-95	U	U	.064	MG/L	UNFILTERED	FIELD BLANK
Antimony	11-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Arsenic	11-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Barium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Beryllium	11-SEP-95	B	-	.0049	MG/L	UNFILTERED	FIELD BLANK
Cadmium	11-SEP-95	*	J	.0057	MG/L	UNFILTERED	FIELD BLANK
Calcium	11-SEP-95	U	U	.278	MG/L	UNFILTERED	FIELD BLANK
Chromium	11-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Cobalt	11-SEP-95	U	U	.014	MG/L	UNFILTERED	FIELD BLANK
Copper	11-SEP-95	U	U	.006	MG/L	UNFILTERED	FIELD BLANK
Iron	11-SEP-95	U	U	.024	MG/L	UNFILTERED	FIELD BLANK
Lead	11-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Magnesium	11-SEP-95	U	U	.067	MG/L	UNFILTERED	FIELD BLANK
Manganese	11-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Mercury	11-SEP-95	B	U	.00012	MG/L	UNFILTERED	FIELD BLANK
Nickel	11-SEP-95	U	U	.019	MG/L	UNFILTERED	FIELD BLANK
Potassium	11-SEP-95	U	U	.118	MG/L	UNFILTERED	FIELD BLANK
Selenium	11-SEP-95	B	U	.0038	MG/L	UNFILTERED	FIELD BLANK
Silver	11-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Sodium	11-SEP-95	U	U	.173	MG/L	UNFILTERED	FIELD BLANK
Thallium	11-SEP-95	B	U	.0059	MG/L	UNFILTERED	FIELD BLANK
Vanadium	11-SEP-95	U	U	.011	MG/L	UNFILTERED	FIELD BLANK
Zinc	11-SEP-95	U	U	.014	MG/L	UNFILTERED	FIELD BLANK
Cyanide	11-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	11-SEP-95	U	U	.05	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	11-SEP-95	U	U	-.14	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	11-SEP-95	U	U	.034	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	11-SEP-95		-	3.697	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	11-SEP-95	U	U	1.738	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	11-SEP-95	U	U	.011	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	11-SEP-95	U	U	.031	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	11-SEP-95	U	U	.004	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	11-SEP-95	U	UJ	-.442	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Uranium-234	11-SEP-95		-	.149	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	11-SEP-95	U	U	.011	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	11-SEP-95		J	.035	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	11-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	11-SEP-95	U	U	5	UG/L	UNFILTERED	FIELD BLANK
Acetone	11-SEP-95		J	69	UG/L	UNFILTERED	FIELD BLANK
Benzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Chloroform	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	11-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Styrene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	11-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	11-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	12-SEP-95		J	29	UG/L	UNFILTERED	TRIP BLANK
Benzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	12-SEP-95	U	U	2	MG/L	UNFILTERED	FIELD BLANK
Ammonia	12-SEP-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	12-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Fluoride	12-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	12-SEP-95	U	U	.01	MG/L	UNFILTERED	FIELD BLANK
Phenols	12-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	12-SEP-95		-	.0155	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	12-SEP-95		-	2.92	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	12-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	12-SEP-95	U	U	.5	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	12-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	12-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	12-SEP-95	U	U	.051	MG/L	UNFILTERED	FIELD BLANK
Antimony	12-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Arsenic	12-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Barium	12-SEP-95	B	-	.0217	MG/L	UNFILTERED	FIELD BLANK
Beryllium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Cadmium	12-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Calcium	12-SEP-95	U	U	.278	MG/L	UNFILTERED	FIELD BLANK
Chromium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Cobalt	12-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Copper	12-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Iron	12-SEP-95		-	1.74	MG/L	UNFILTERED	FIELD BLANK
Lead	12-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Magnesium	12-SEP-95	U	U	.067	MG/L	UNFILTERED	FIELD BLANK
Manganese	12-SEP-95		-	.285	MG/L	UNFILTERED	FIELD BLANK
Mercury	12-SEP-95	B	U	.00011	MG/L	UNFILTERED	FIELD BLANK
Nickel	12-SEP-95	U	U	.006	MG/L	UNFILTERED	FIELD BLANK
Potassium	12-SEP-95	U	U	.118	MG/L	UNFILTERED	FIELD BLANK
Selenium	12-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Silver	12-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Sodium	12-SEP-95	UE	U	.173	MG/L	UNFILTERED	FIELD BLANK
Thallium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Vanadium	12-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Zinc	12-SEP-95	U	U	.014	MG/L	UNFILTERED	FIELD BLANK
Cyanide	12-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	12-SEP-95	U	U	.118	PCI/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Gross Beta	12-SEP-95	U	U	-.015	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	12-SEP-95	U	U	.034	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	12-SEP-95	U	U	-.154	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	12-SEP-95	U	U	.127	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	12-SEP-95	U	U	.002	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	12-SEP-95	U	J	.073000000	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	12-SEP-95	U	U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	12-SEP-95	U	UJ	-.37	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	12-SEP-95	U	U	-.01	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	12-SEP-95	U	U	-.02	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	12-SEP-95	U	U	.002	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	12-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	12-SEP-95	U	U	5	UG/L	UNFILTERED	FIELD BLANK
Acetone	12-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
Benzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Chloroform	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	12-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	12-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	12-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	13-SEP-95	J	J	.2	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	13-SEP-95	J	J	.4	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	13-SEP-95	J	J	.2	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	13-SEP-95		J	17	UG/L	UNFILTERED	TRIP BLANK
Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	13-SEP-95	U	U	2	MG/L	UNFILTERED	FIELD BLANK
Ammonia	13-SEP-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	13-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Fluoride	13-SEP-95		-	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	13-SEP-95	U	U	.02	MG/L	UNFILTERED	FIELD BLANK
Phenols	13-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	13-SEP-95		-	.0131	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	13-SEP-95		-	3.05	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	13-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	13-SEP-95	U	U	.5	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	13-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	13-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	13-SEP-95	U	U	.051	MG/L	UNFILTERED	FIELD BLANK
Antimony	13-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Arsenic	13-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Barium	13-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Beryllium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Cadmium	13-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Calcium	13-SEP-95	U	U	.278	MG/L	UNFILTERED	FIELD BLANK
Chromium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Cobalt	13-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Copper	13-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Iron	13-SEP-95	U	U	.08	MG/L	UNFILTERED	FIELD BLANK
Lead	13-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Magnesium	13-SEP-95	U	U	.067	MG/L	UNFILTERED	FIELD BLANK
Manganese	13-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Mercury	13-SEP-95	B	U	.00012	MG/L	UNFILTERED	FIELD BLANK
Nickel	13-SEP-95	U	U	.006	MG/L	UNFILTERED	FIELD BLANK
Potassium	13-SEP-95	U	U	.118	MG/L	UNFILTERED	FIELD BLANK
Selenium	13-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Silver	13-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Sodium	13-SEP-95	UE	U	.173	MG/L	UNFILTERED	FIELD BLANK
Thallium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Vanadium	13-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Zinc	13-SEP-95	U	U	.014	MG/L	UNFILTERED	FIELD BLANK
Cyanide	13-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	13-SEP-95	U	U	.053	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	13-SEP-95	U	U	.294	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	13-SEP-95	U	U	.135	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	13-SEP-95	U	U	-.701	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	13-SEP-95	U	U	2.287	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	13-SEP-95	U	U	.009	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	13-SEP-95	U	U	.034	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	13-SEP-95	U	U	.002	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	13-SEP-95	U	UJ	-.427	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	13-SEP-95	U	U	.01	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	13-SEP-95	U	U	0	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	13-SEP-95	U	U	-.002	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	13-SEP-95		J	18	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	13-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	13-SEP-95	U	U	5	UG/L	UNFILTERED	FIELD BLANK
Acetone	13-SEP-95		J	66	UG/L	UNFILTERED	FIELD BLANK
Benzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Chloroform	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

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1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloromethane	13-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	13-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	13-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	13-SEP-95	U	UJ	1	UG/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Alkalinity as CaCO3	18-SEP-95	U	UJ	2	MG/L	UNFILTERED	FIELD BLANK
Ammonia	18-SEP-95	U	U	.03	MG/L	UNFILTERED	FIELD BLANK
Chloride	18-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Fluoride	18-SEP-95	U	U	.05	MG/L	UNFILTERED	FIELD BLANK
Nitrate/Nitrite	18-SEP-95		-	.016	MG/L	UNFILTERED	FIELD BLANK
Phenols	18-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Phosphorus	18-SEP-95		-	.0262	MG/L	UNFILTERED	FIELD BLANK
Specific Conductivity	18-SEP-95		-	3.46	UMHOS	UNFILTERED	FIELD BLANK
Sulfate	18-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Total Organic Carbon	18-SEP-95	U	U	.5	MG/L	UNFILTERED	FIELD BLANK
Total Organic Halogens	18-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Total Organic Nitrogen	18-SEP-95	U	U	.1	MG/L	UNFILTERED	FIELD BLANK
Aluminum	18-SEP-95	U	U	.051	MG/L	UNFILTERED	FIELD BLANK
Antimony	18-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Arsenic	18-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Barium	18-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Beryllium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Cadmium	18-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Calcium	18-SEP-95	B	U	.078800000	MG/L	UNFILTERED	FIELD BLANK
Chromium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Cobalt	18-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Copper	18-SEP-95	U	U	.005	MG/L	UNFILTERED	FIELD BLANK
Iron	18-SEP-95	B	U	.0307	MG/L	UNFILTERED	FIELD BLANK
Lead	18-SEP-95	U	U	.002	MG/L	UNFILTERED	FIELD BLANK
Magnesium	18-SEP-95	U	U	.063	MG/L	UNFILTERED	FIELD BLANK
Manganese	18-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Mercury	18-SEP-95	U	U	.0001	MG/L	UNFILTERED	FIELD BLANK
Nickel	18-SEP-95	U	U	.006	MG/L	UNFILTERED	FIELD BLANK

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Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Potassium	18-SEP-95	U	U	.118	MG/L	UNFILTERED	FIELD BLANK
Selenium	18-SEP-95	U	U	.003	MG/L	UNFILTERED	FIELD BLANK
Silver	18-SEP-95	U	U	.001	MG/L	UNFILTERED	FIELD BLANK
Sodium	18-SEP-95	U	U	.173	MG/L	UNFILTERED	FIELD BLANK
Thallium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Vanadium	18-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Zinc	18-SEP-95	BN	-	.0167	MG/L	UNFILTERED	FIELD BLANK
Cyanide	18-SEP-95	U	U	.004	MG/L	UNFILTERED	FIELD BLANK
Gross Alpha	18-SEP-95	U	U	-.05599999	PCI/L	UNFILTERED	FIELD BLANK
Gross Beta	18-SEP-95	U	U	-.104	PCI/L	UNFILTERED	FIELD BLANK
Radium-226	18-SEP-95	U	U	.083000000	PCI/L	UNFILTERED	FIELD BLANK
Radium-228	18-SEP-95	U	U	.695999999	PCI/L	UNFILTERED	FIELD BLANK
Technetium-99	18-SEP-95	U	U	2.47	PCI/L	UNFILTERED	FIELD BLANK
Thorium-228	18-SEP-95	U	UJ	.012	PCI/L	UNFILTERED	FIELD BLANK
Thorium-230	18-SEP-95	U	UJ	.034	PCI/L	UNFILTERED	FIELD BLANK
Thorium-232	18-SEP-95	U	UJ	.015	PCI/L	UNFILTERED	FIELD BLANK
Uranium, Total	18-SEP-95	U	UJ	-.43	UG/L	UNFILTERED	FIELD BLANK
Uranium-234	18-SEP-95	U	J	.041999999	PCI/L	UNFILTERED	FIELD BLANK
Uranium-235/236	18-SEP-95	U	U	.001	PCI/L	UNFILTERED	FIELD BLANK
Uranium-238	18-SEP-95		J	.036	PCI/L	UNFILTERED	FIELD BLANK
1,1,1-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethene (Total)	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	18-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	18-SEP-95	U	U	5	UG/L	UNFILTERED	FIELD BLANK
Acetone	18-SEP-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
Benzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Chloroform	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	18-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	18-SEP-95	J	J	.3	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	18-SEP-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Xylenes, Total	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	18-SEP-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloroethene (Total)	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	TRIP BLANK
Acetone	10-OCT-95	U	R	5	UG/L	UNFILTERED	TRIP BLANK
Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK

001234

2516

1995 RCRA GROUNDWATER RESULTS FOR QA SAMPLES

Parameter	Sample Date	Lab Qualifier	Validation Qualifier	Result	Units	Filtered Flag	Qa Type
Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Toluene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	TRIP BLANK
Xylenes, Total	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	TRIP BLANK
1,1,1-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2,2-Tetrachloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1,2-Trichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,1-Dichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloroethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
1,2-Dichloropropane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
2-Butanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
2-Hexanone	10-OCT-95	U	R	5	UG/L	UNFILTERED	FIELD BLANK
4-Methyl-2-pentanone	10-OCT-95	U	U	5	UG/L	UNFILTERED	FIELD BLANK
Acetone	10-OCT-95		J	14	UG/L	UNFILTERED	FIELD BLANK
Benzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromodichloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromoform	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Bromomethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Carbon Tetrachloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Carbon disulfide	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chlorobenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloroethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Chloroform	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Chloromethane	10-OCT-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
Dibromochloromethane	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Ethylbenzene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Methylene chloride	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Styrene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Tetrachloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Toluene	10-OCT-95	J	J	.2	UG/L	UNFILTERED	FIELD BLANK
Trichloroethene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
Vinyl chloride	10-OCT-95	U	U	2	UG/L	UNFILTERED	FIELD BLANK
cis-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK
trans-1,3-Dichloropropene	10-OCT-95	U	U	1	UG/L	UNFILTERED	FIELD BLANK

APPENDIX B

GLOSSARY OF LABORATORY DATA QUALIFIERS AND VALIDATION DATA QUALIFIERS

Appendix B contains all the definitions of all the inorganic, organic, and radionuclide qualifiers assigned by the laboratories after the generation of the data and applicable quality control analyses. It also contains all inorganic, organic, and radiochemical validation qualifiers assigned by the data validation staff after the technical review of the data. The definitions for the laboratory qualifiers are as defined by the 1991 analytical Contract Laboratory Program Statement of Work for Organic and Inorganic Analyses. The Fernald Environmental Restoration Management Corporation (FERMCO) Data Validation department and the FEMP (Fernald Environmental Management Project) Sitewide CERCLA (Comprehensive Environmental Response, Compensation, Compensation, and Liability Act) Quality Assurance Project Plan have standardized the validation qualifier definitions.

I. LABORATORY QUALIFIERS

A. INORGANIC LABORATORY QUALIFIERS

U Result was less than the instrument detection limit; analyte is undetected. Associated numerical value is the detection limit.

B Reported result is greater than the instrument detection limit, but less than the contract required detection limit; analyte is detected.

N Matrix spike recovery associated with this result was outside of control limits of 75%-125%; result should be considered estimated.

S Analytical result reported from the method of standard additions instead of from the standard calibration curve generated for this analyte. Result should be considered confident unless additional codes are used in conjunction with the "S" code.

+ Result that was reported from the method of standard additions analysis which exhibited analytical linearity below the required correlation coefficient value of 0.995; result should be considered estimated.

W Result generated from graphite furnace atomic absorption analysis, and Post-digestion spike recovery associated with this result was outside of allowable range; consider result estimated.

E Analytical result considered estimated because of suspected matrix interference as demonstrated by non-compliant serial dilution data for associated sample.

***** The laboratory duplicate results are not within the control limits; the result should be considered estimated.

B. ORGANIC LABORATORY QUALIFIERS

U Analyte is undetected; numerical value is detection limit (usually contract required quantitation limit [CRQL]).

J Analyte is detected; result considered quantitatively estimated because value is less than the CRQL (the result is below the calibration range of the instrument).

B Analyte also detected in an associated laboratory blank. Positive result for analyte should be considered suspect-probably the result of lab blank contamination rather than present in the actual sample.

N Presumptive presence of analyte, i.e., tentatively identified. Used with target compounds to denote marginal chromatographic and/or mass spectral quality of the sample as compared to the calibration and/or reference chromatograms and/or mass spectra.

NJ Used with 1) "tentatively identified compounds" (TICs) to indicate possible presence of non-target compounds for which there was no calibration performed. Lab uses a National Institute of Standards and Technology software program to produce these TICs. 2) Denotes a presumptive target analyte that is quantitatively below the calibration range of the instrument.

E Result exceeds calibration range of instrument; result should be considered quantitatively estimated.

D Result obtained from diluted reanalysis of sample; usually represents a more accurate value.

C Result for pesticide/polychlorinated biphenyl (PCB) compound is confirmed by mass spectral identification; highest level of confidence for the identification of these analytes.

P Result for pesticide/PCB exhibits significant imprecision between two chromatographic columns; lab reports lower value.

X Used for miscellaneous purposes; lab-defined qualifier; often denotes operator intervention/manipulation of raw data to produce reported result.

II. VALIDATION QUALIFIERS

U This analyte was analyzed for, but not detected at levels up to the corresponding limit of detection. This qualifier is also used to denote a value that was adjusted by the 5X/10X rule for evaluation of blank data, as required by the Environmental Protection Agency (EPA) validation protocol. (Used with inorganic, organic and radiochemical analytes.)

UJ This analyte was analyzed for, but not detected. The associated detection limits should be considered estimated due to non-compliant quality control associated with the analysis. Direction of bias, if any, is indicated in Data Validation Summary Report. (Used with inorganic, organic, and radiochemical analytes.)

N This organic analyte was tentatively identified as a result of marginal/questionable mass spectral and/or chromatographic quality of the sample as compared to calibration/reference standards. Data so qualified should not be used for baseline risk assessment evaluations. "N" is also used in radiochemistry validation when there are problems noted with standards or tracers that cause some doubt as to the quality of the data for specific isotopes; the Data Validation Summary Report will clarify the use of this code when these instances occur.

R These data are considered unreliable/unusable for any quantitative purpose, with the possible exception of a general assessment of nature and extent. "R" denotes unreliable data quality with respect to analyte identification and/or quantitation. (Used with all analyses.)

J These data are considered quantitatively estimated, and may be biased due to effects reflected in the associated quality control results. Analyte identification is reliable, and EPA guidance allows the use of "J" qualified data to be used in baseline evaluation of risk assessment as well as nature and extent of contamination. This qualifier is also applied to organic data when the actual result is less than the CRQL; these data are also considered quantitatively estimated. "J" may carry additional meaning when used in radiochemical validation; the Data Validation Summary Report will further define the usage of this qualifier.

NV These data were not validated. Reasons for non-validation can be found in the Data Validation Summary Report associated with the data set. These data cannot be used in risk assessment evaluation.

C Result for pesticide/PCB compound is confirmed by mass spectral identification; this is the highest level of confidence for the identification of these analytes.

NJ Associated with organic non-target TICs - lab does not calibrate for these compounds, and identification/quantitation is tentative (presumed present) at best.

Z This qualifier indicates that a more technically useable/representative result for this analyte exists in another analysis of this sample (a dilution, re-extraction, or reinjection). "Z" qualified data should not be used.

-(dash) A dash (-) indicates that the result is CONFIDENT AS REPORTED; the validator did NOT assign any of the above qualifiers to the positive result. (NOTE: When an undetected result is not further qualified, the validator will still enter the "U" qualifier in the validation qualifier column.)

APPENDIX C

TOTAL URANIUM, SULFATE, AND SPECIFIC CONDUCTANCE CONCENTRATION VERSUS TIME PLOTS FOR THE ROUTINE MONITORING PROGRAM WELLS, 1988 THROUGH 1995 DATA

Appendix C contains the concentration versus time plots for the Routine Monitoring Program wells for data from 1988 through 1995. As directed by the OEPA, concentration versus time plots were provided for total uranium, sulfate, and specific conductance data. If a parameter was not detected, it was not identified on the concentration versus time plots. Since only detected results were included on the plots, some Routine Monitoring Program wells may appear to have not been sampled; however, this is not the case.

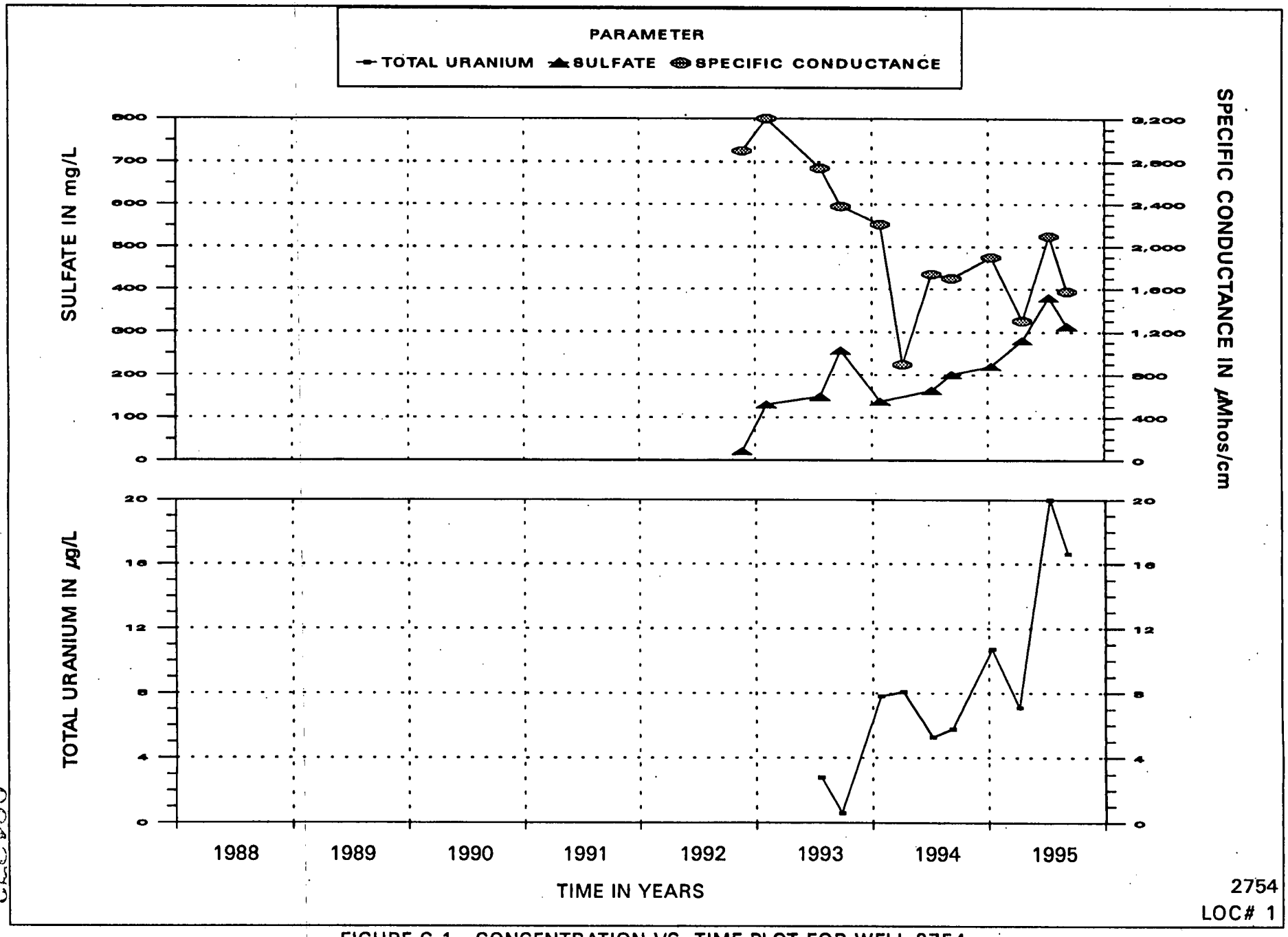


FIGURE C-1. CONCENTRATION VS. TIME PLOT FOR WELL 2754

001273

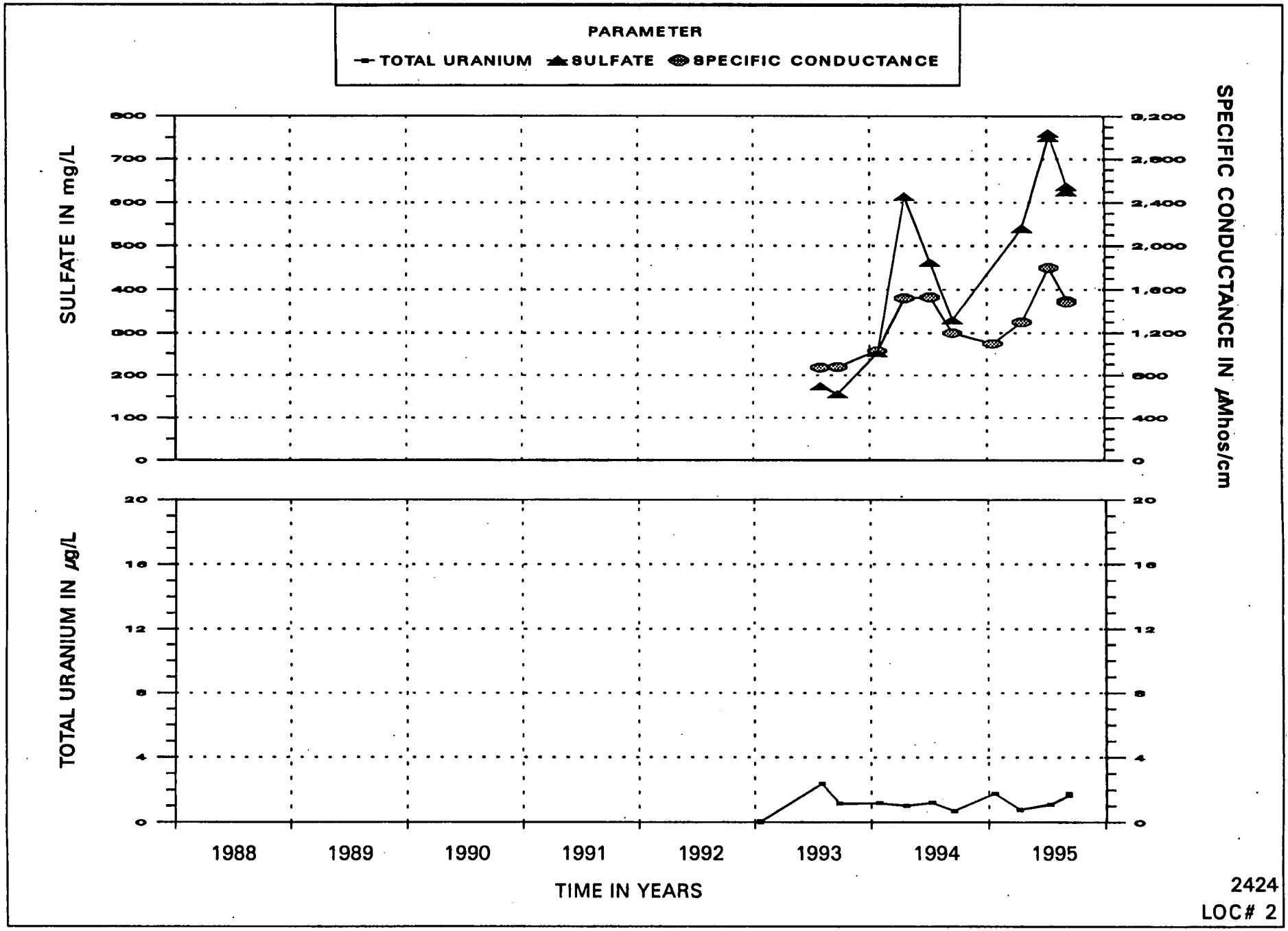


FIGURE C-2. CONCENTRATION VS. TIME PLOT FOR WELL 2424

001624

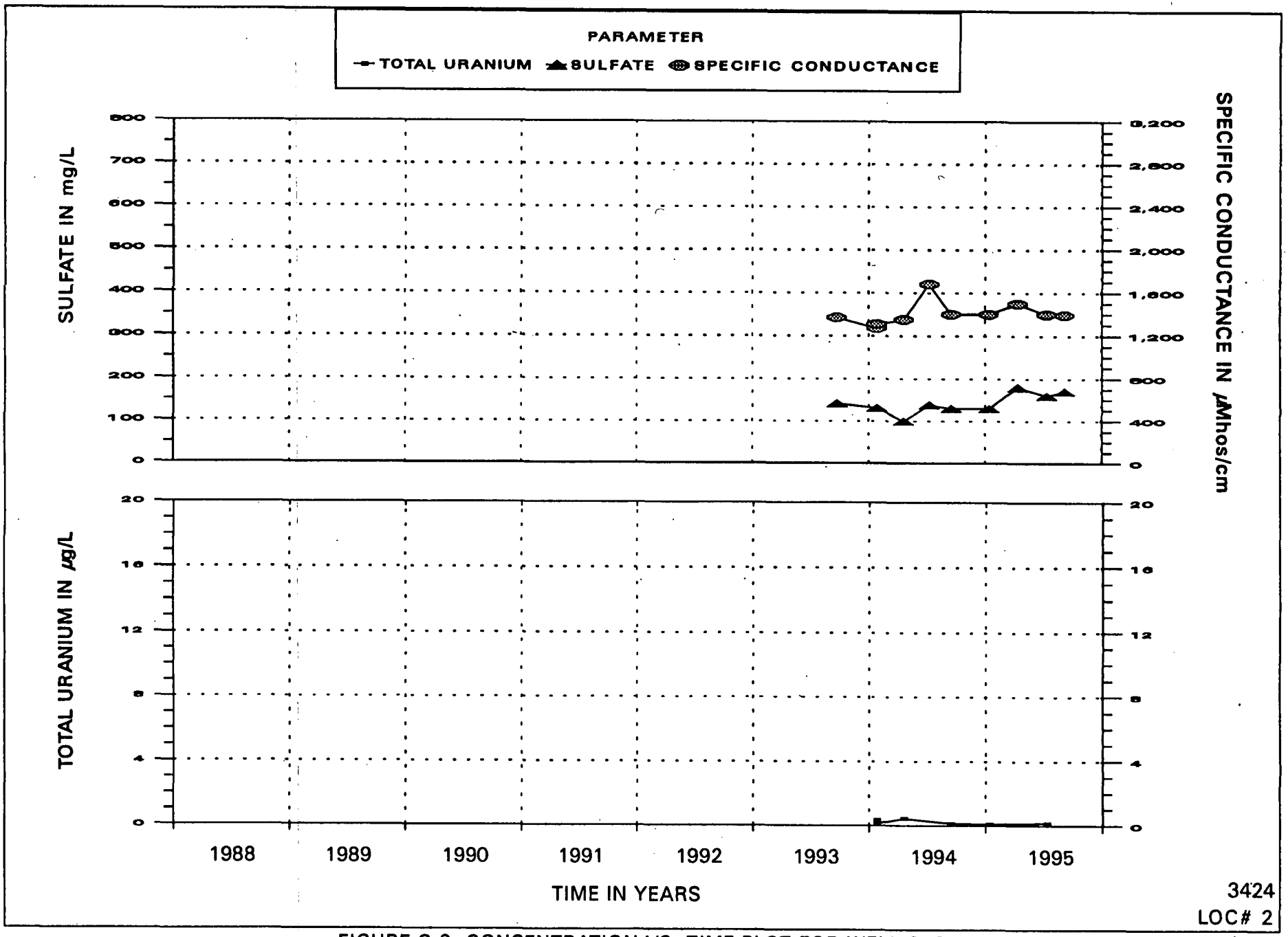


FIGURE C-3. CONCENTRATION VS. TIME PLOT FOR WELL 3424

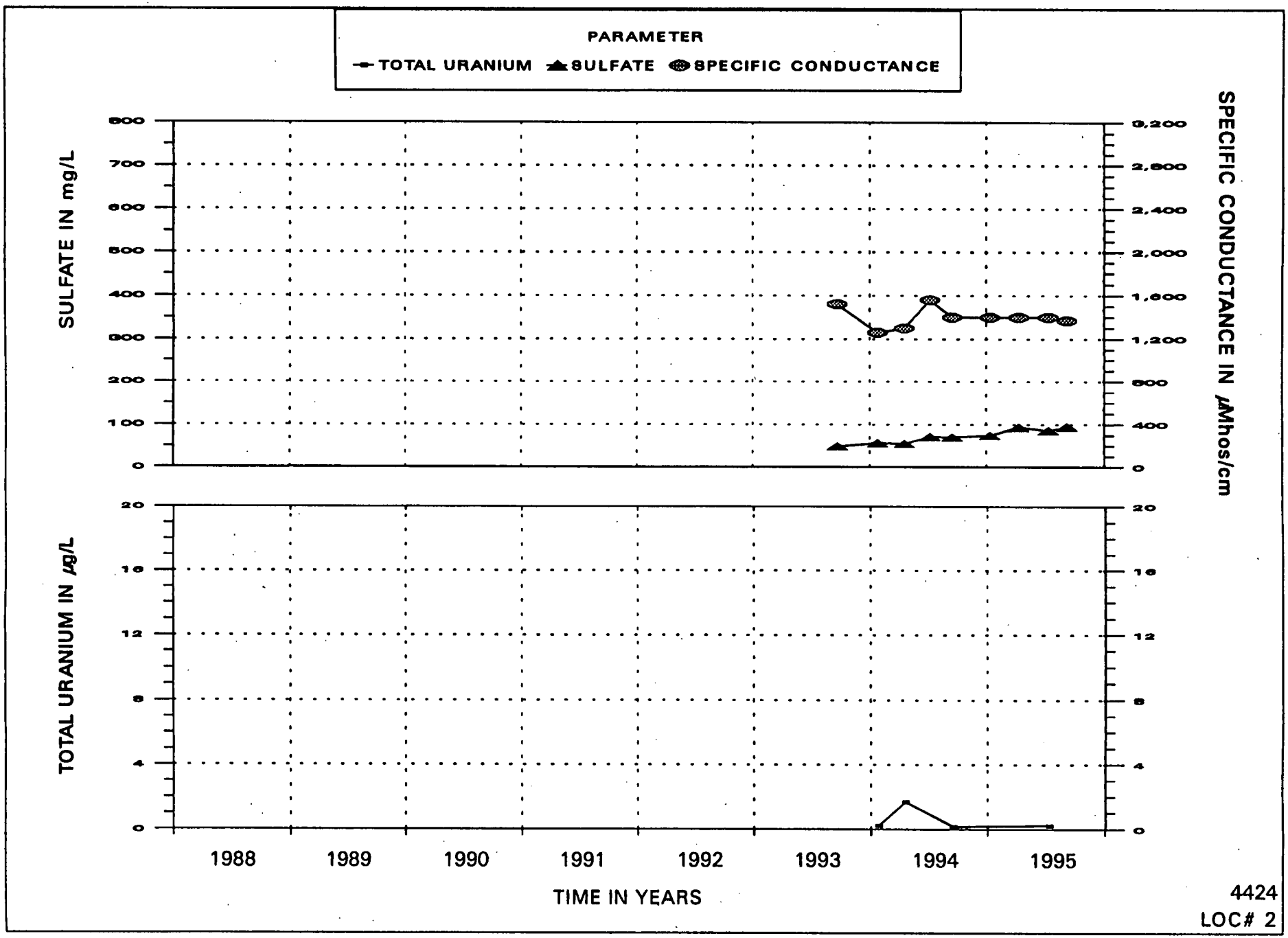


FIGURE C-4. CONCENTRATION VS. TIME PLOT FOR WELL 4424

061276

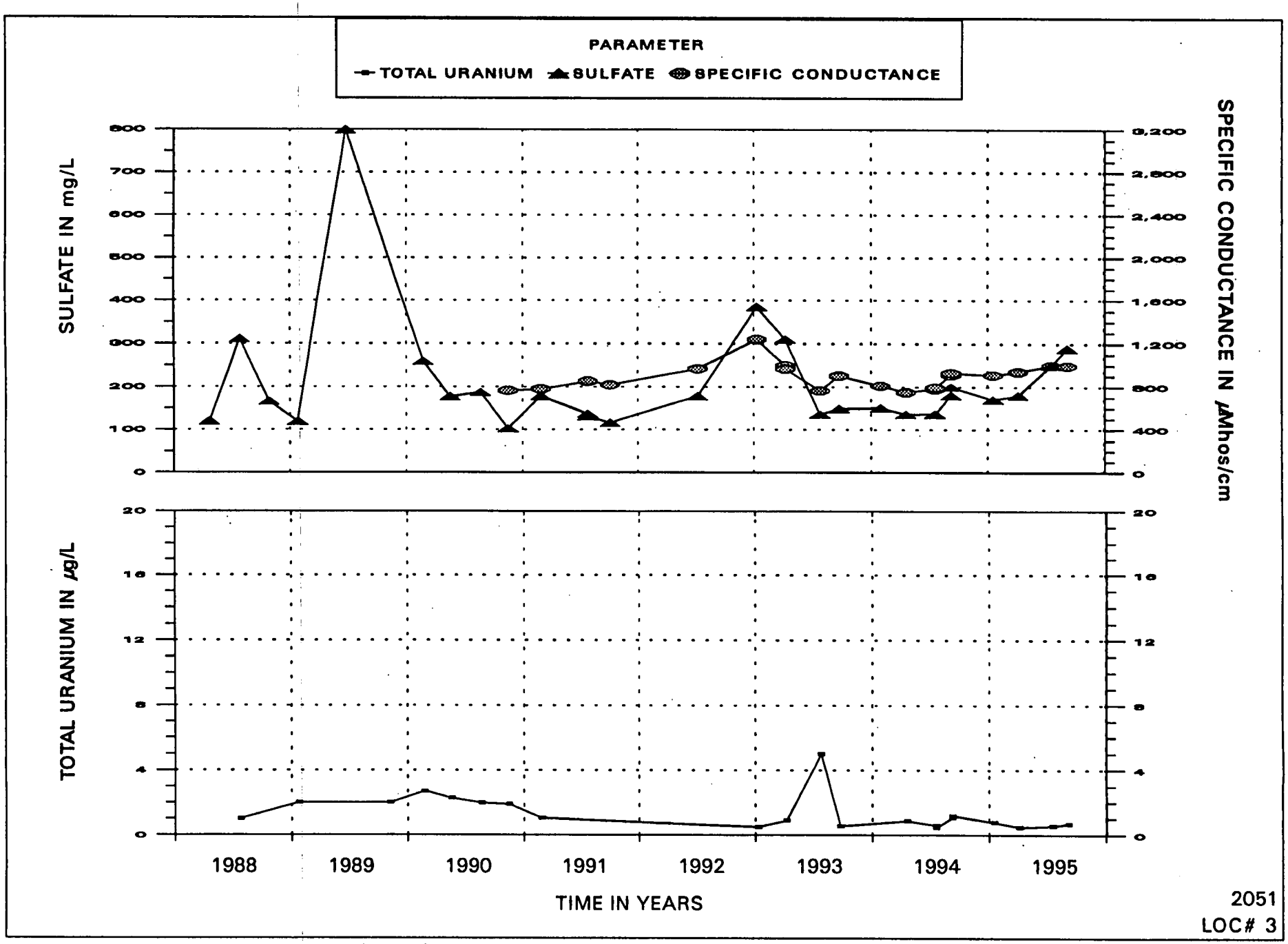


FIGURE C-5. CONCENTRATION VS. TIME PLOT FOR WELL 2051

001277

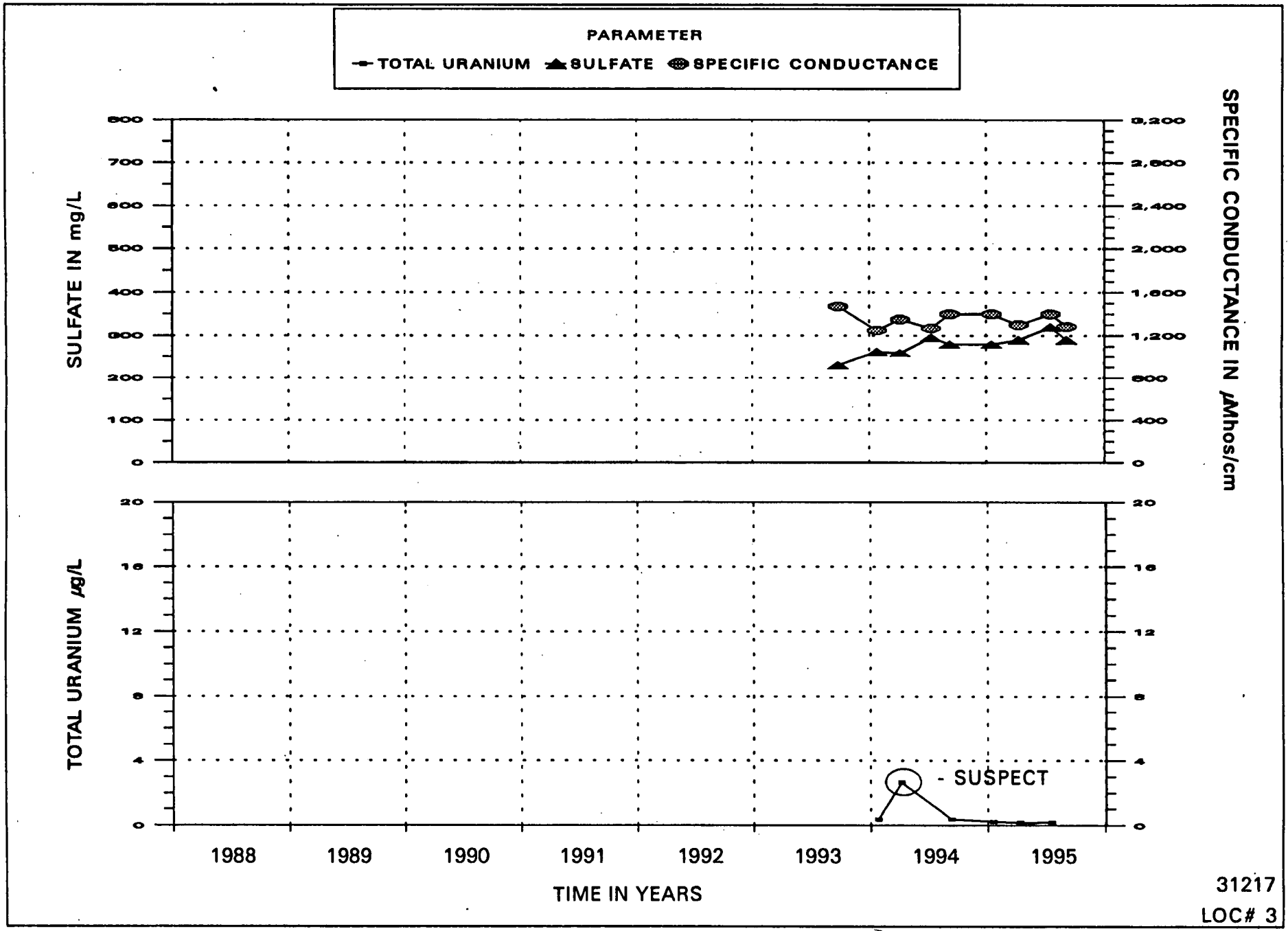


FIGURE C-6. CONCENTRATION VS. TIME PLOT FOR WELL 31217

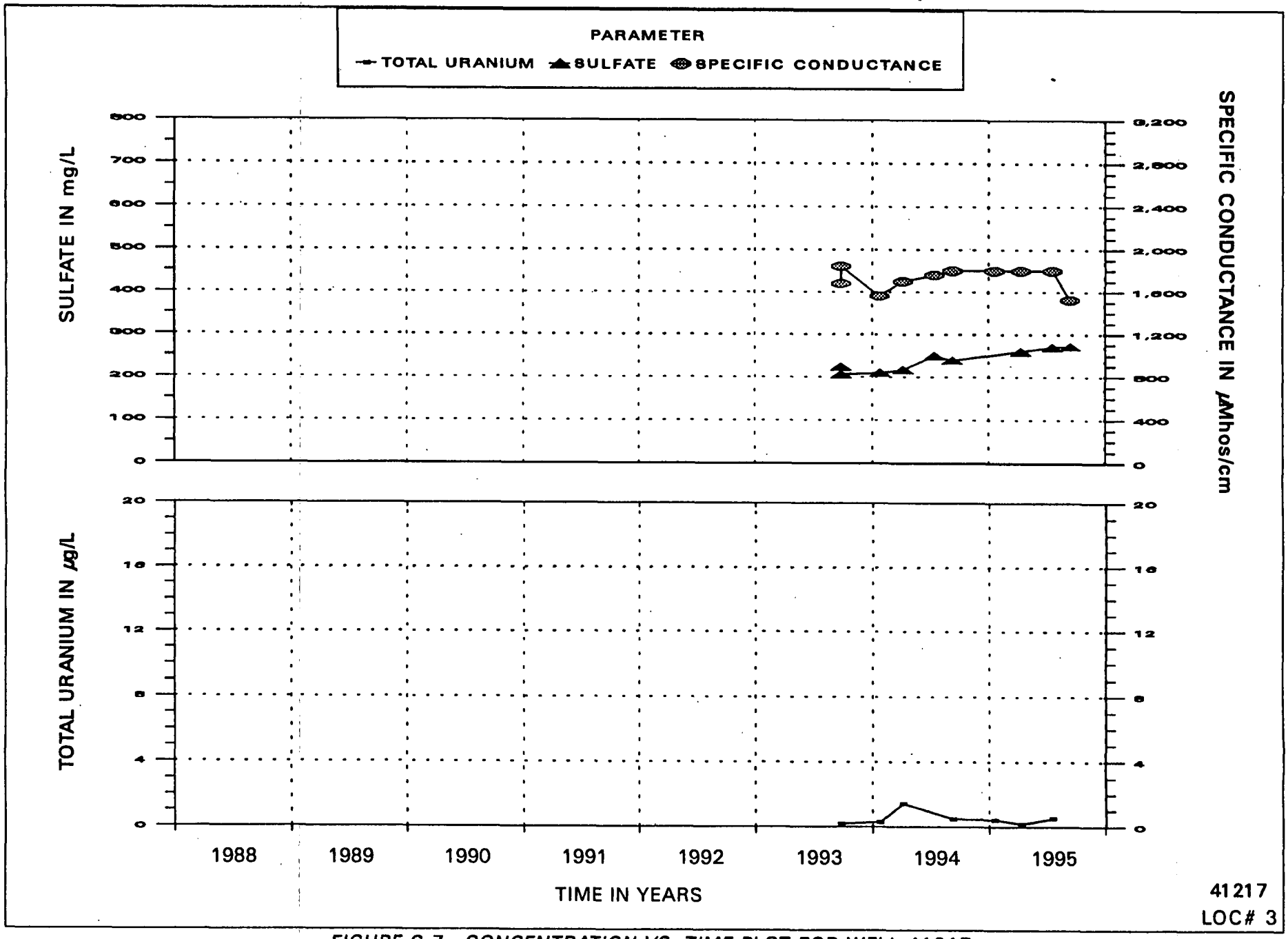


FIGURE C-7. CONCENTRATION VS. TIME PLOT FOR WELL 41217

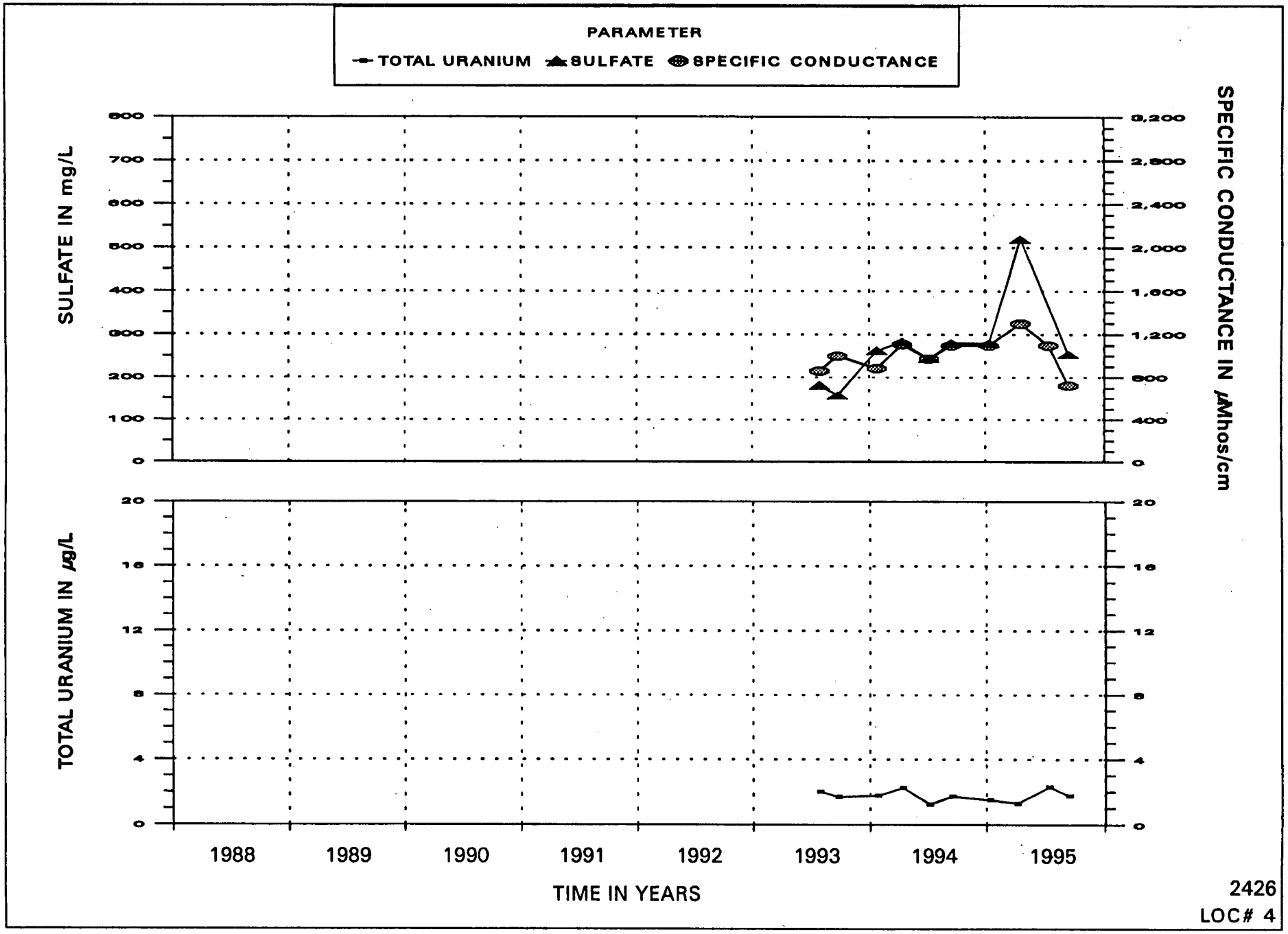


FIGURE C-8. CONCENTRATION VS. TIME PLOT FOR WELL 2426

001250

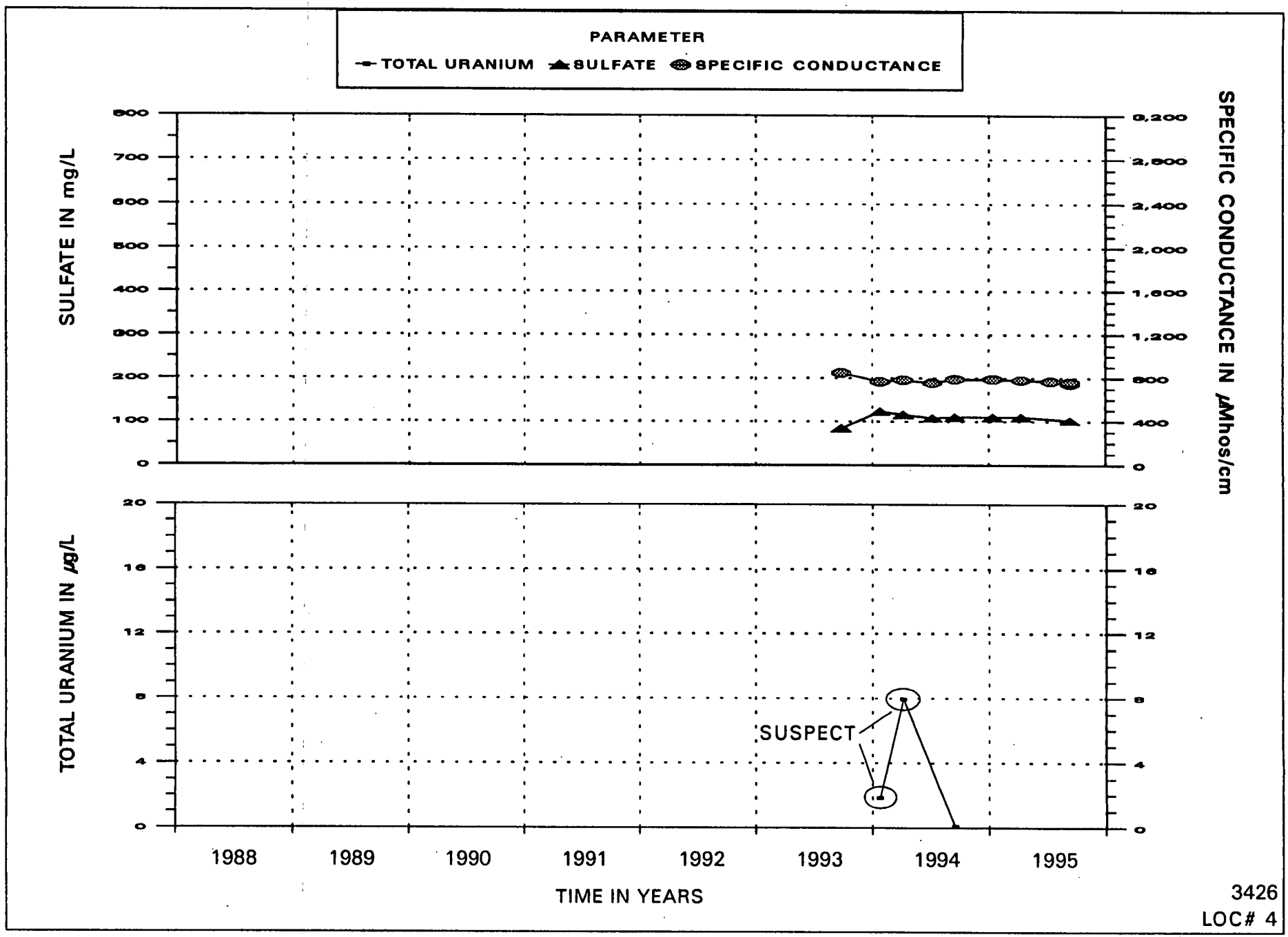


FIGURE C-9. CONCENTRATION VS. TIME PLOT FOR WELL 3426

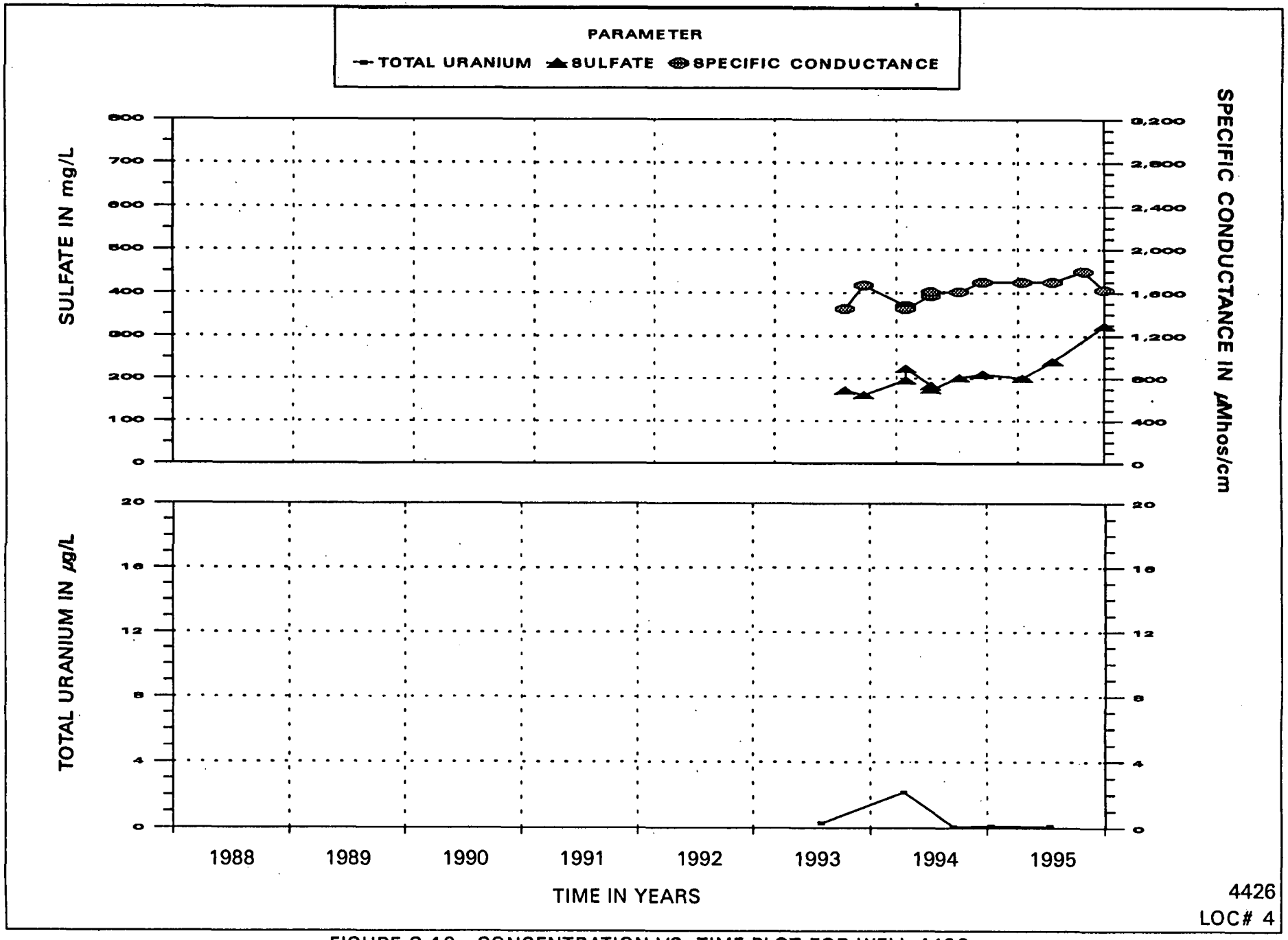


FIGURE C-10. CONCENTRATION VS. TIME PLOT FOR WELL 4426

061282

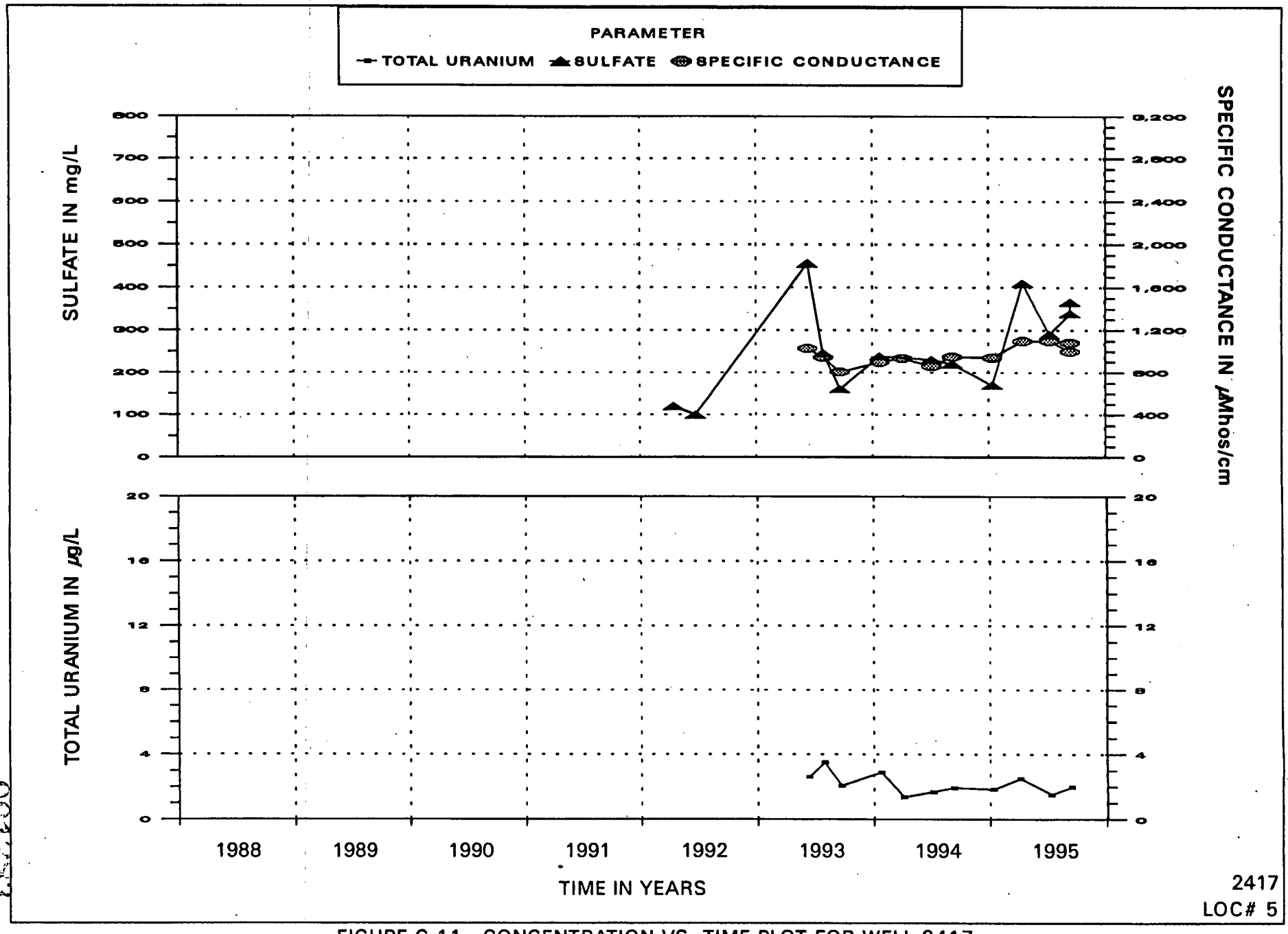


FIGURE C-11. CONCENTRATION VS. TIME PLOT FOR WELL 2417

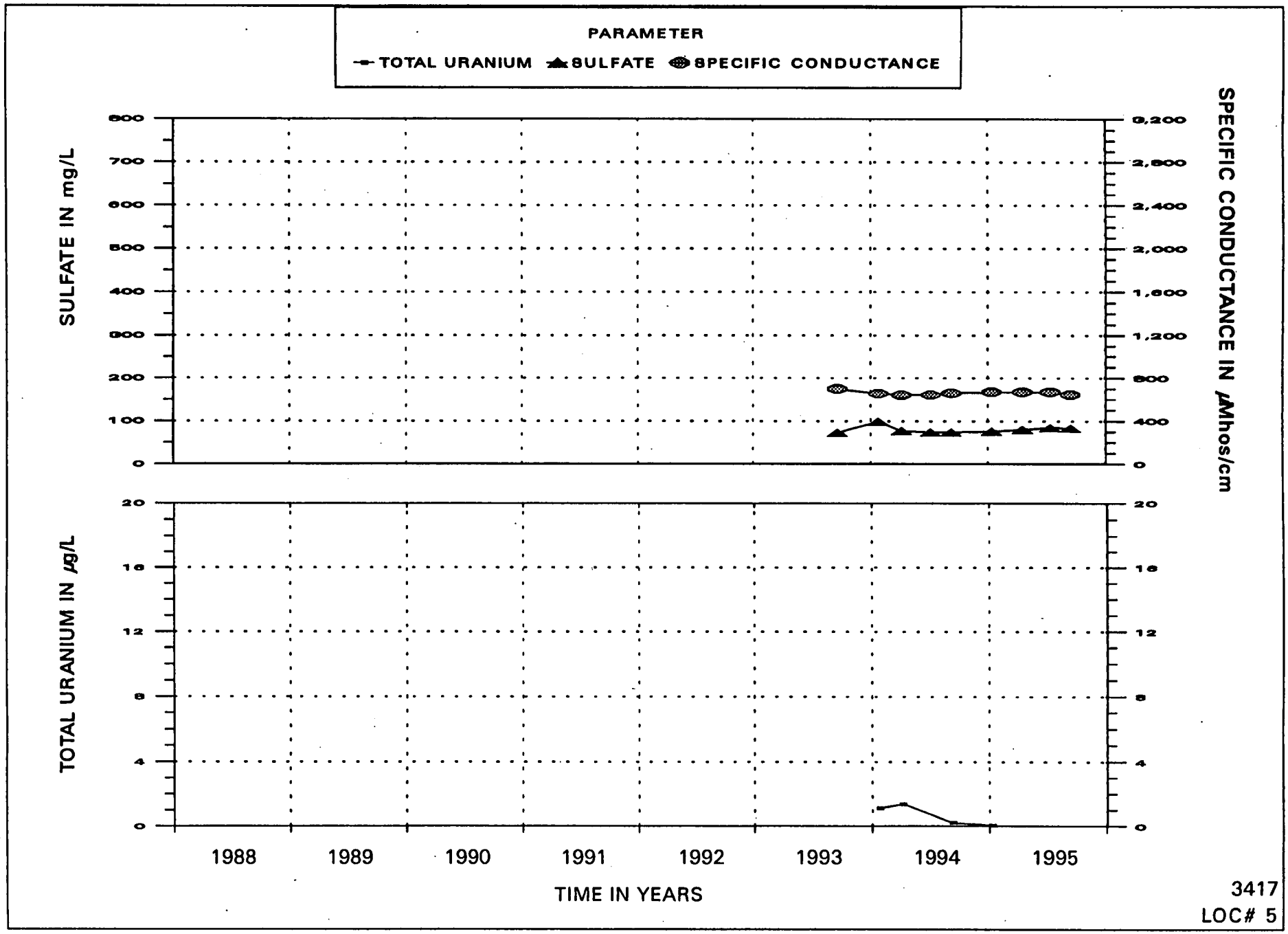


FIGURE C-12. CONCENTRATION VS. TIME PLOT FOR WELL 3417

001234

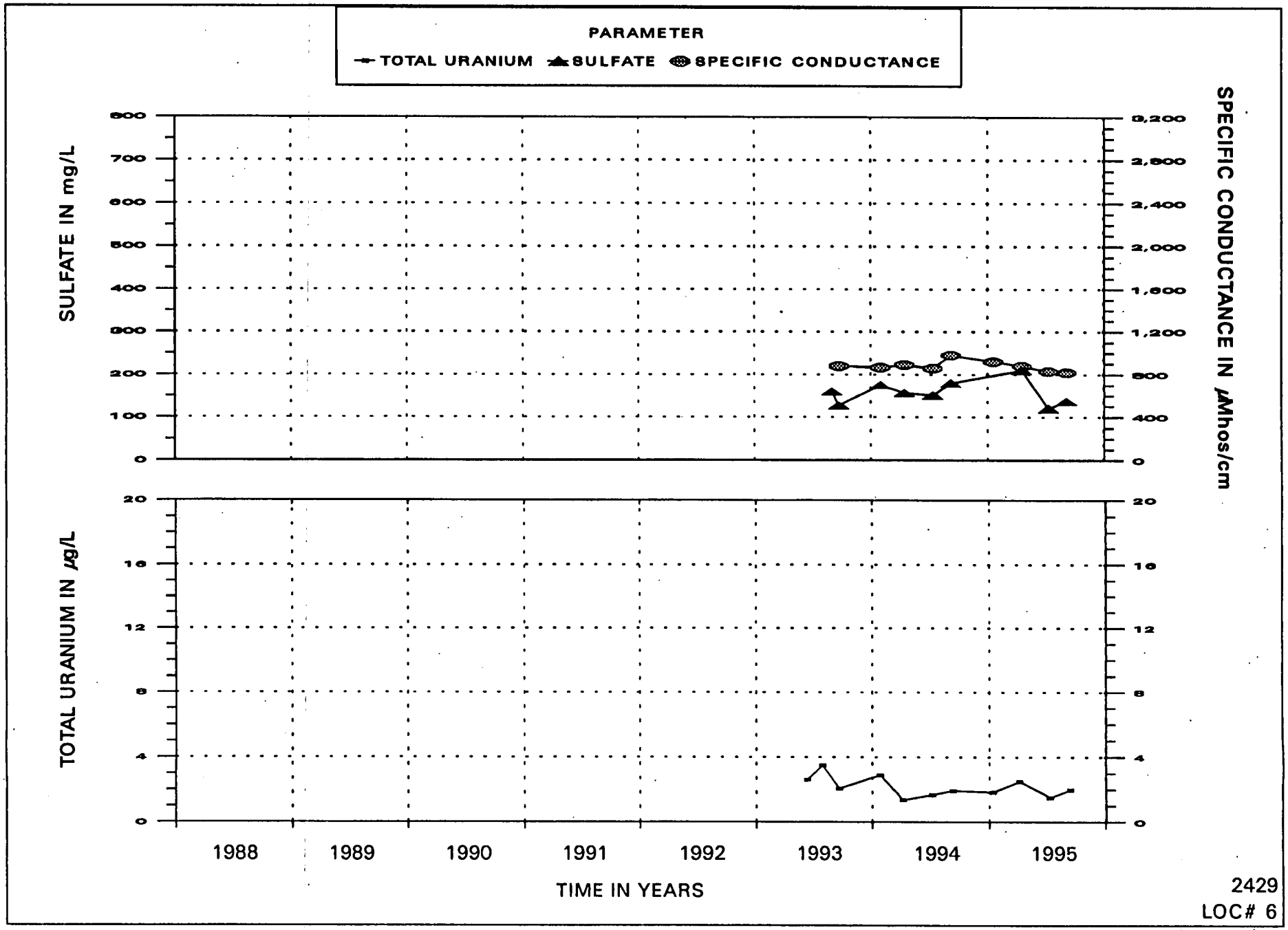


FIGURE C-13. CONCENTRATION VS. TIME PLOT FOR WELL 2429

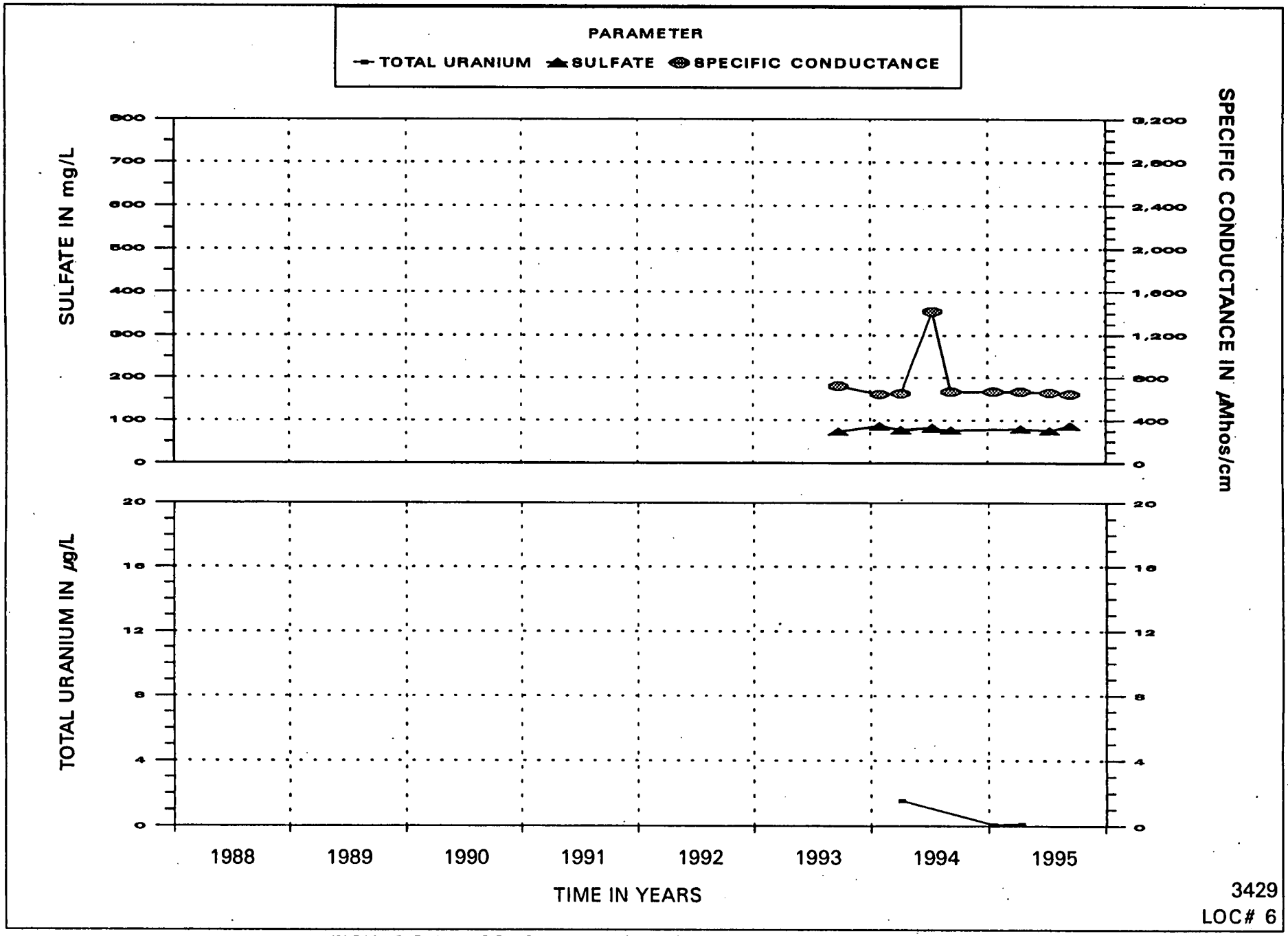


FIGURE C-14. CONCENTRATION VS. TIME PLOT FOR WELL 3429

001288

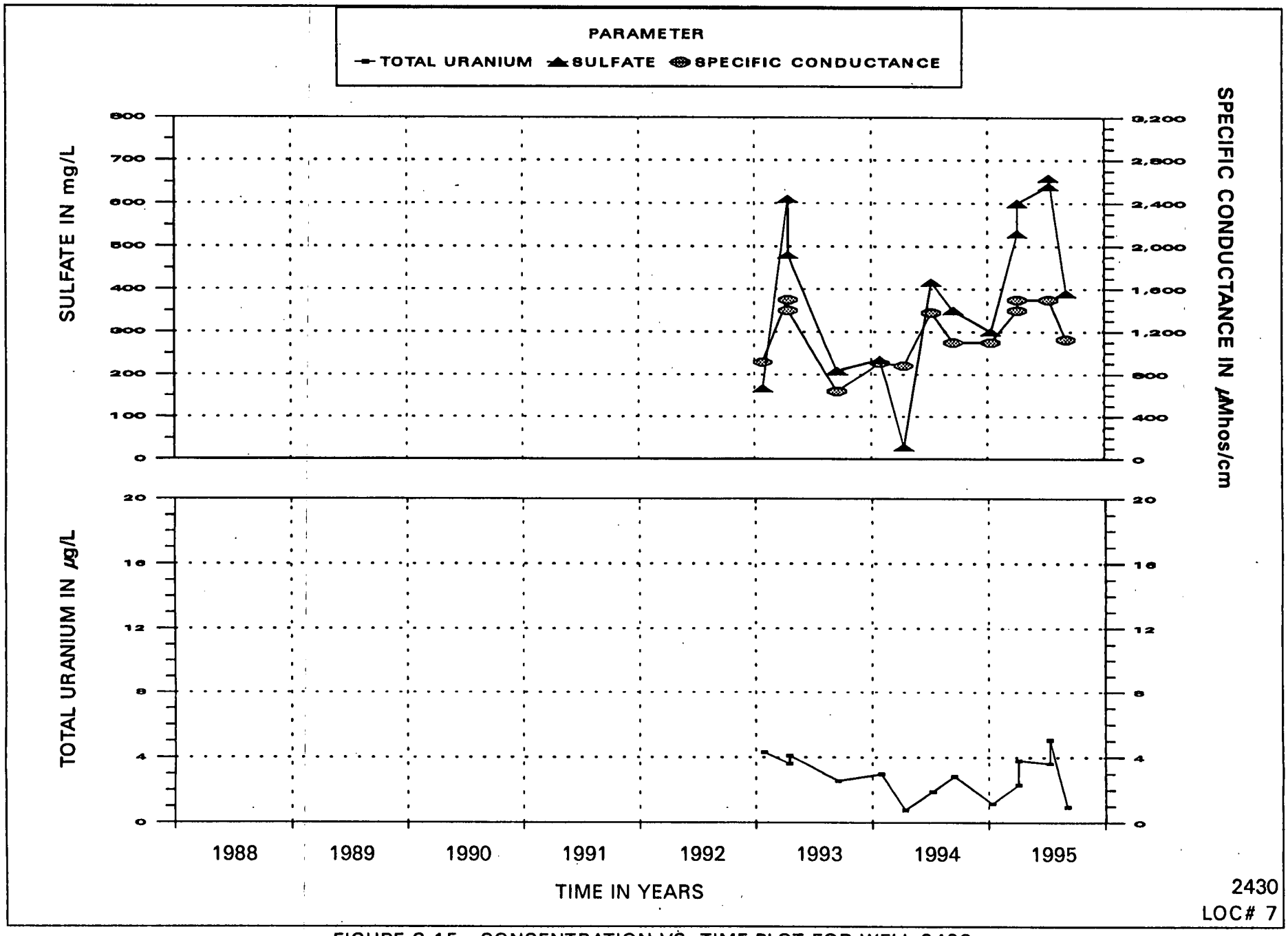


FIGURE C-15. CONCENTRATION VS. TIME PLOT FOR WELL 2430

001287

75 516

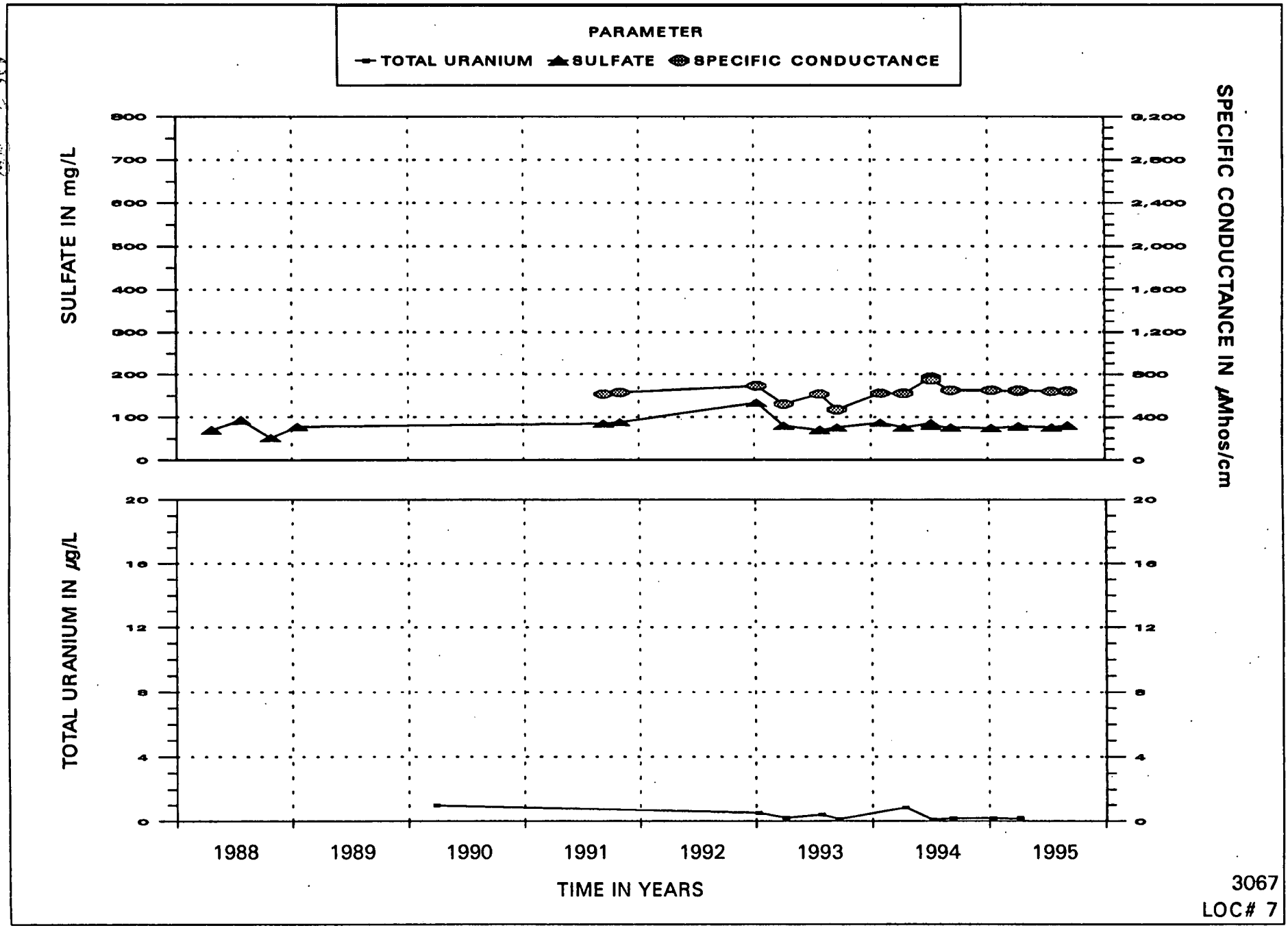


FIGURE C-16. CONCENTRATION VS. TIME PLOT FOR WELL 3067

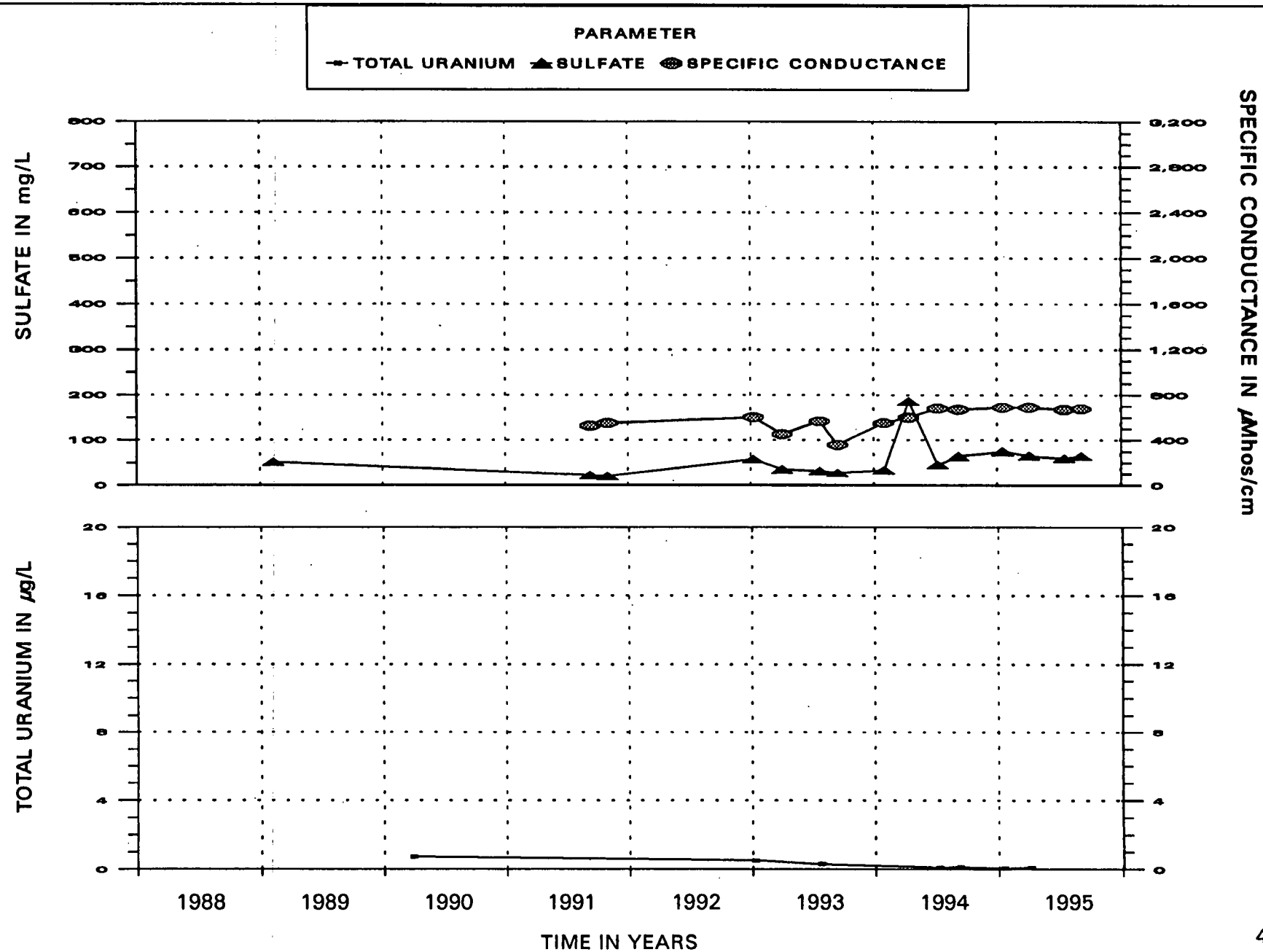


FIGURE C-17. CONCENTRATION VS. TIME PLOT FOR WELL 4067

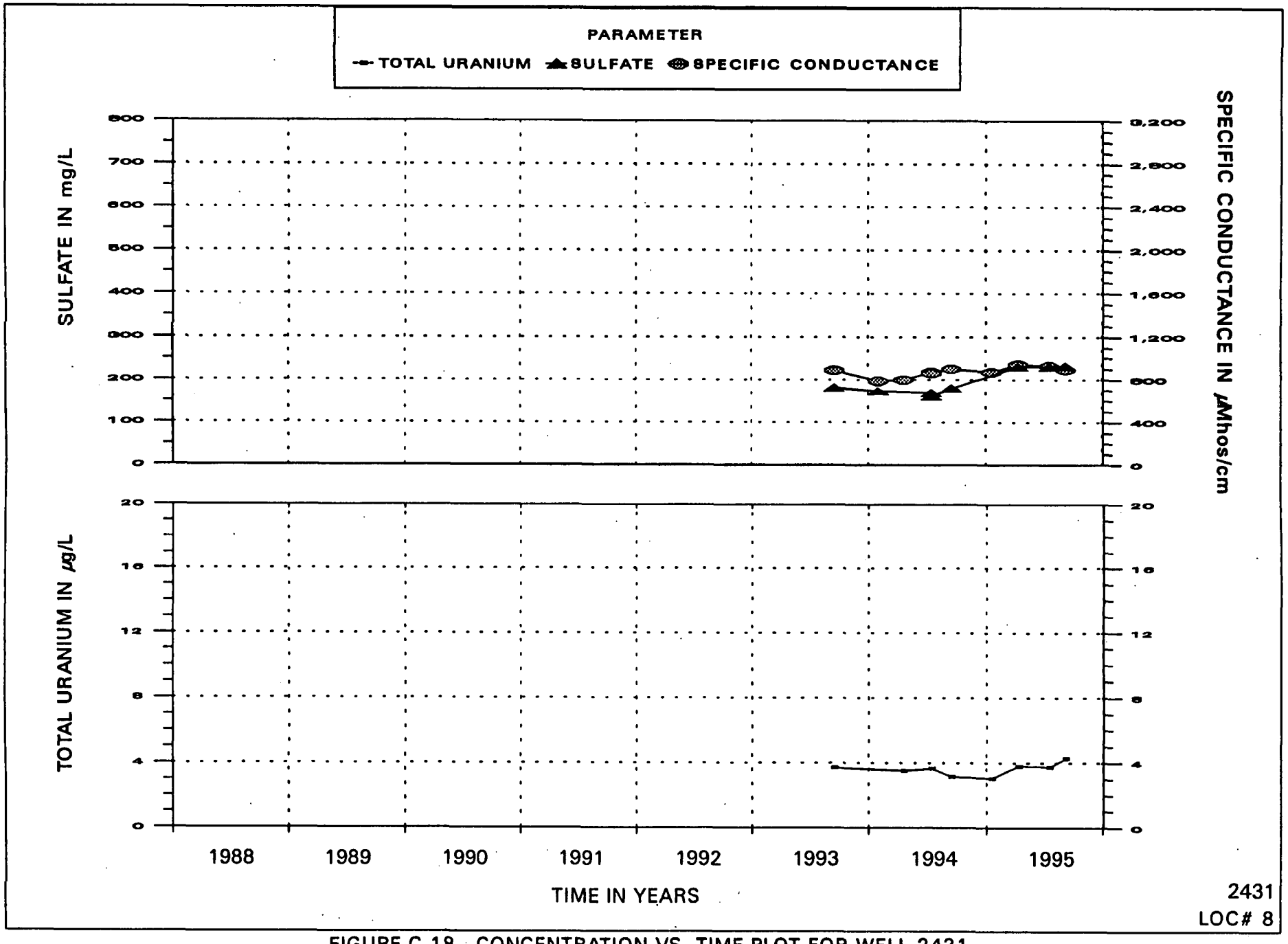


FIGURE C-18. CONCENTRATION VS. TIME PLOT FOR WELL 2431

001690

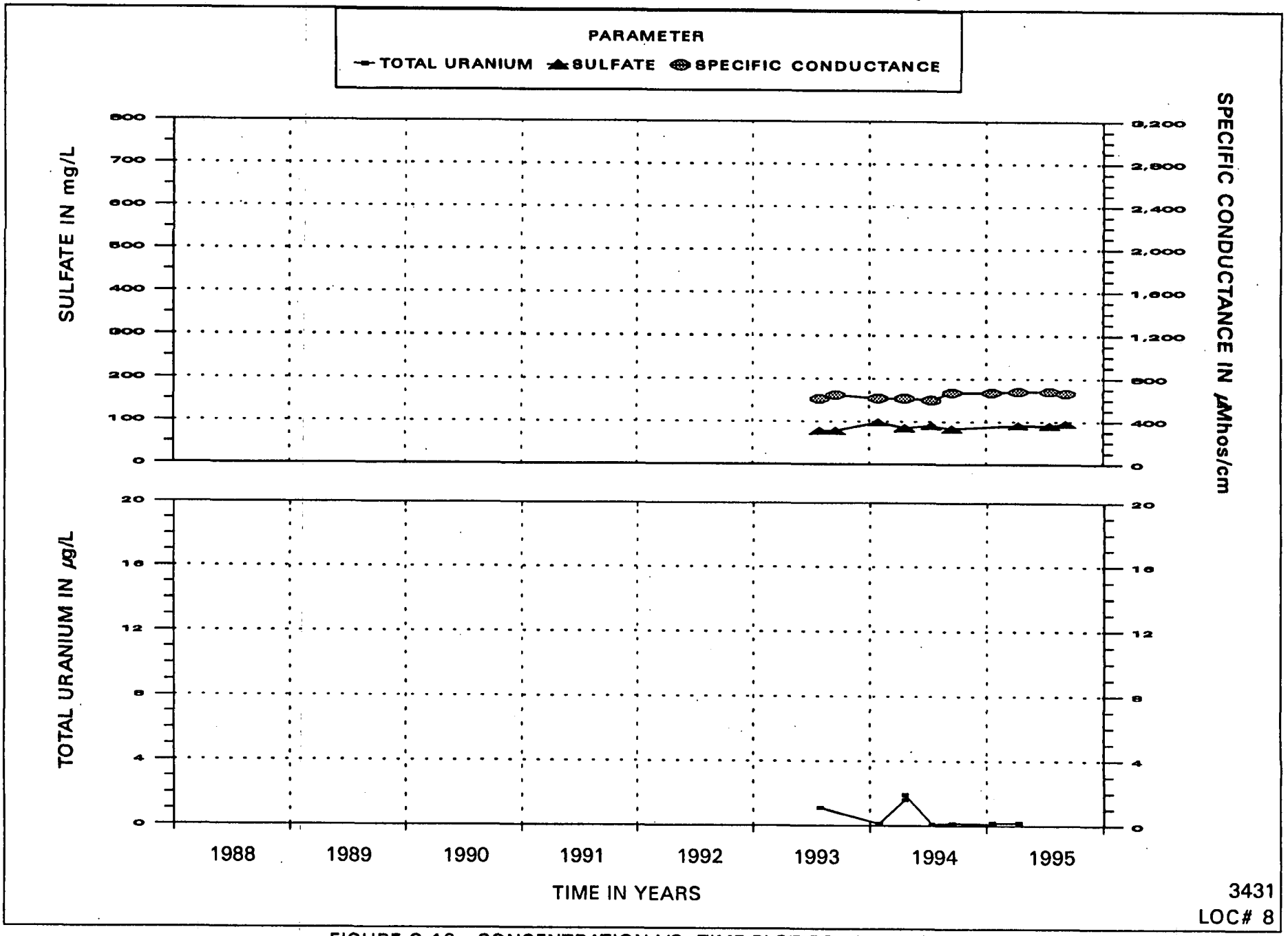


FIGURE C-19. CONCENTRATION VS. TIME PLOT FOR WELL 3431

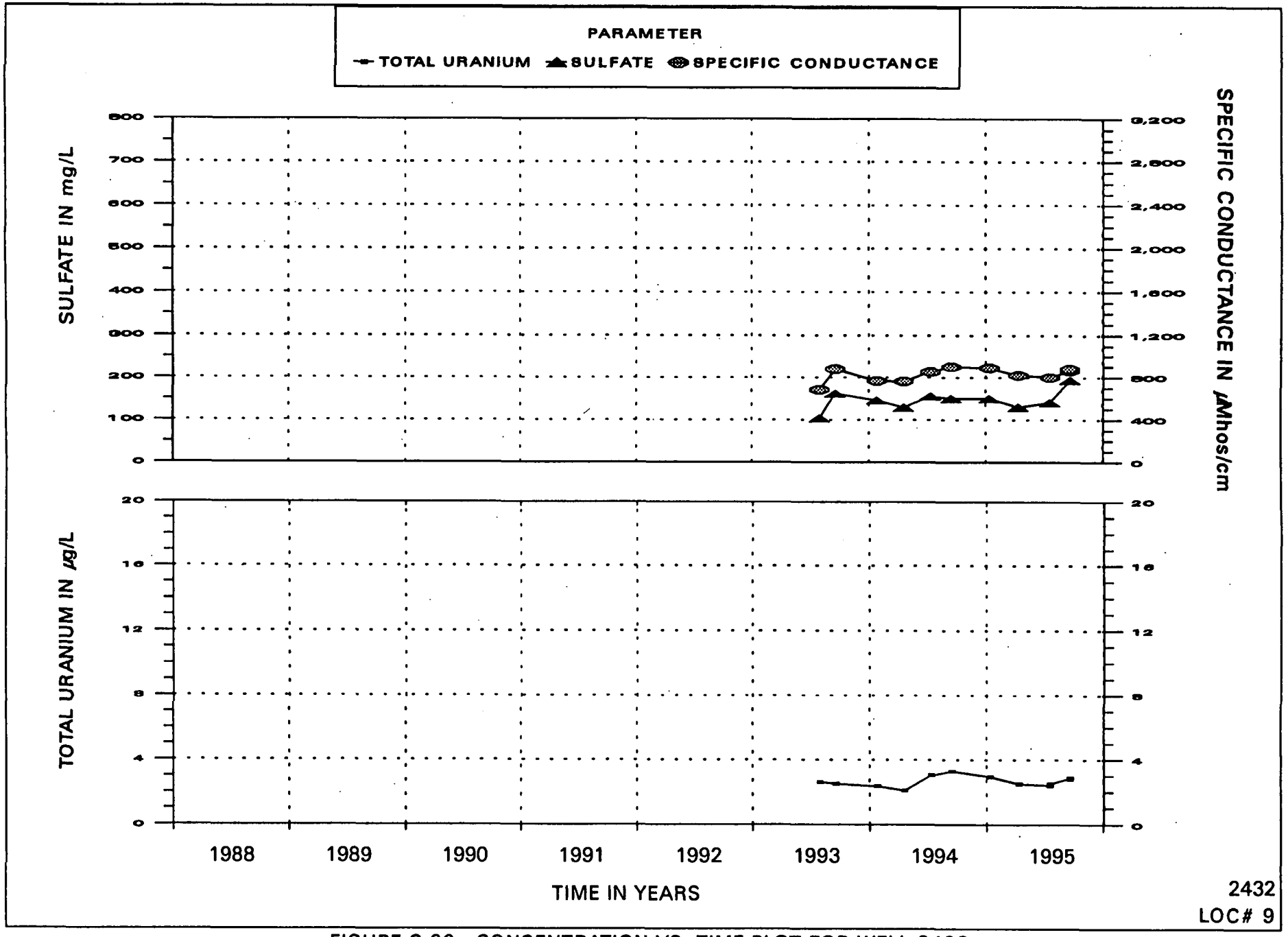


FIGURE C-20. CONCENTRATION VS. TIME PLOT FOR WELL 2432

001292

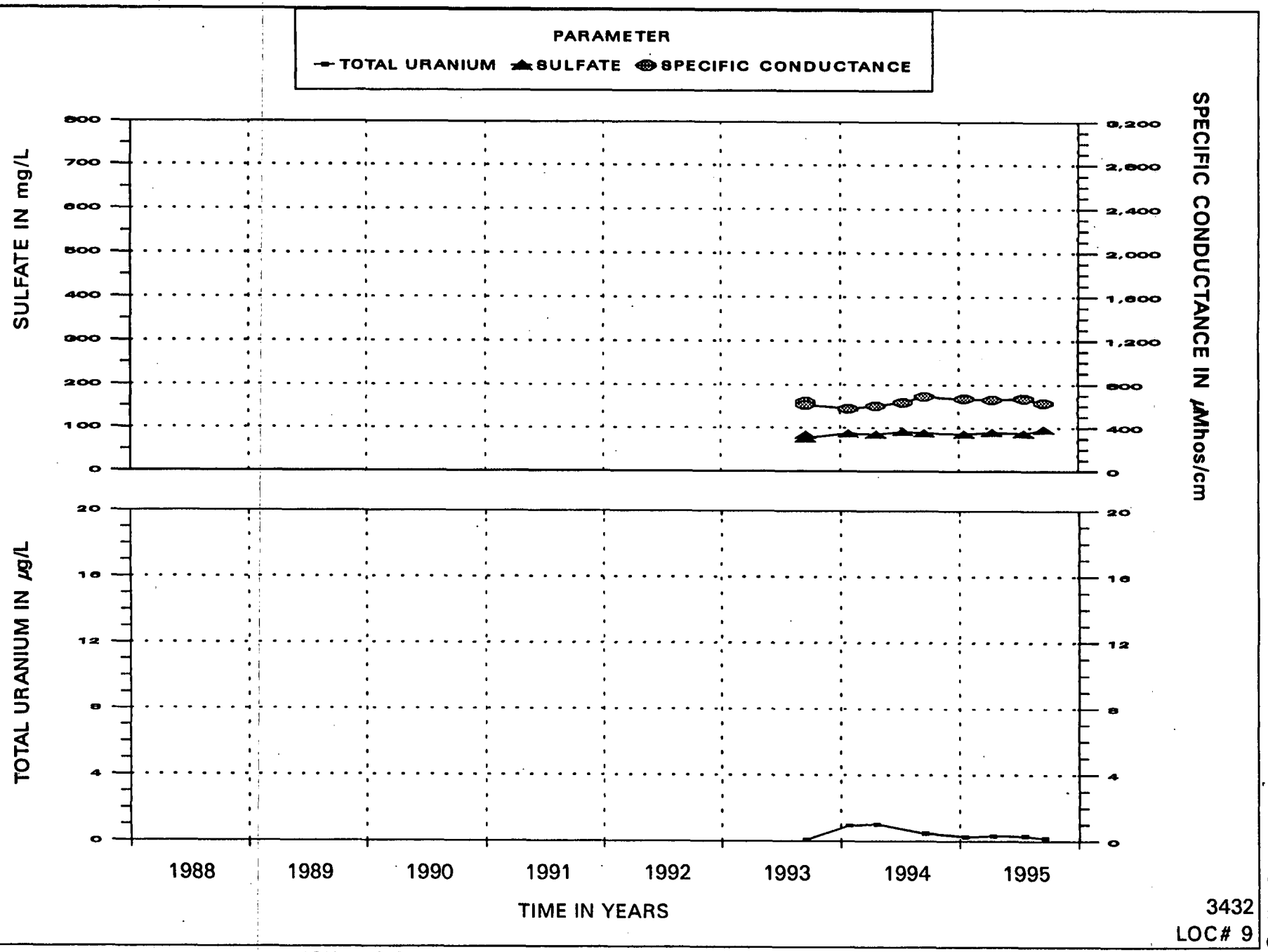


FIGURE C-21. CONCENTRATION VS. TIME PLOT FOR WELL 3432

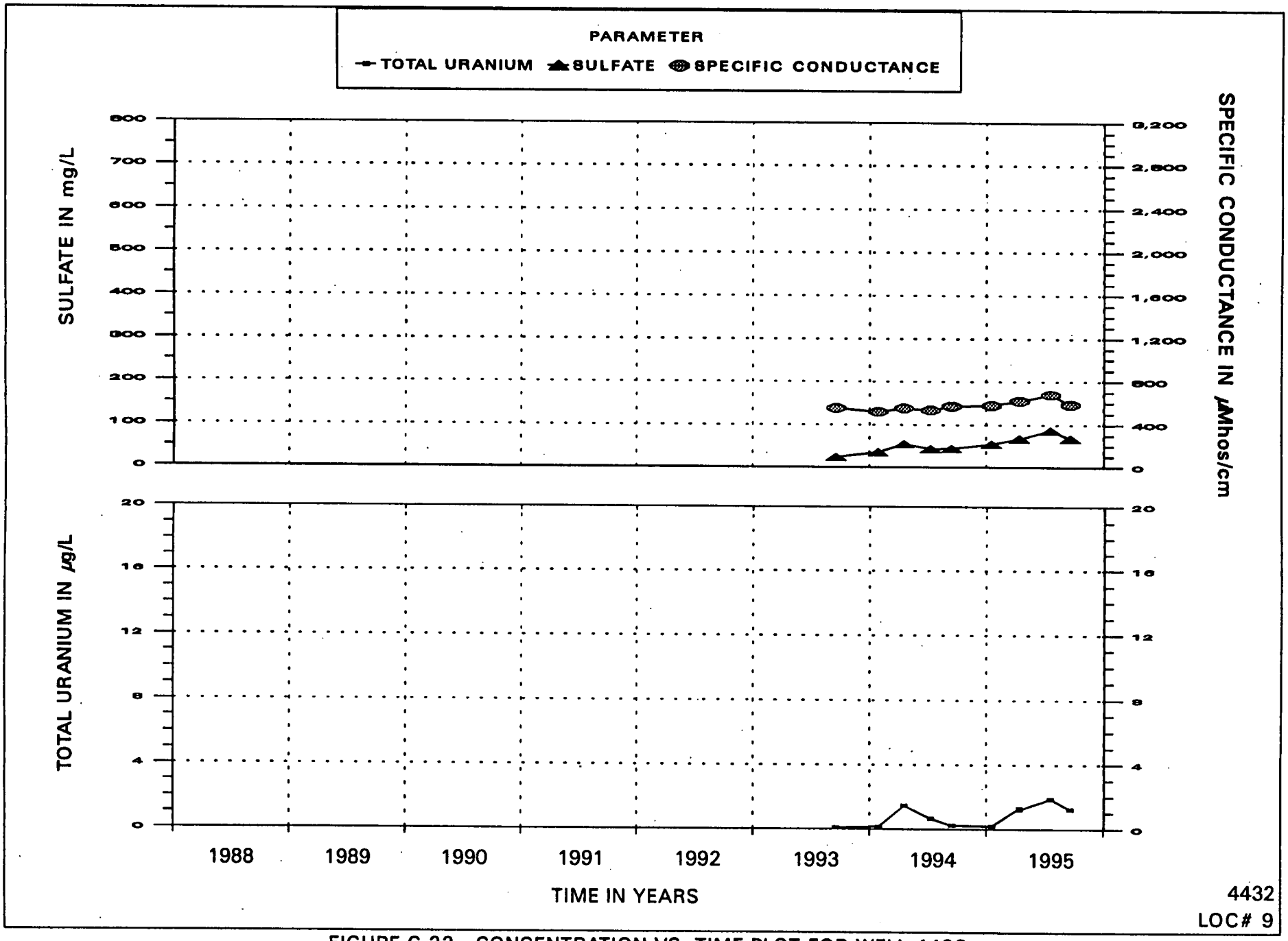


FIGURE C-22. CONCENTRATION VS. TIME PLOT FOR WELL 4432

001694

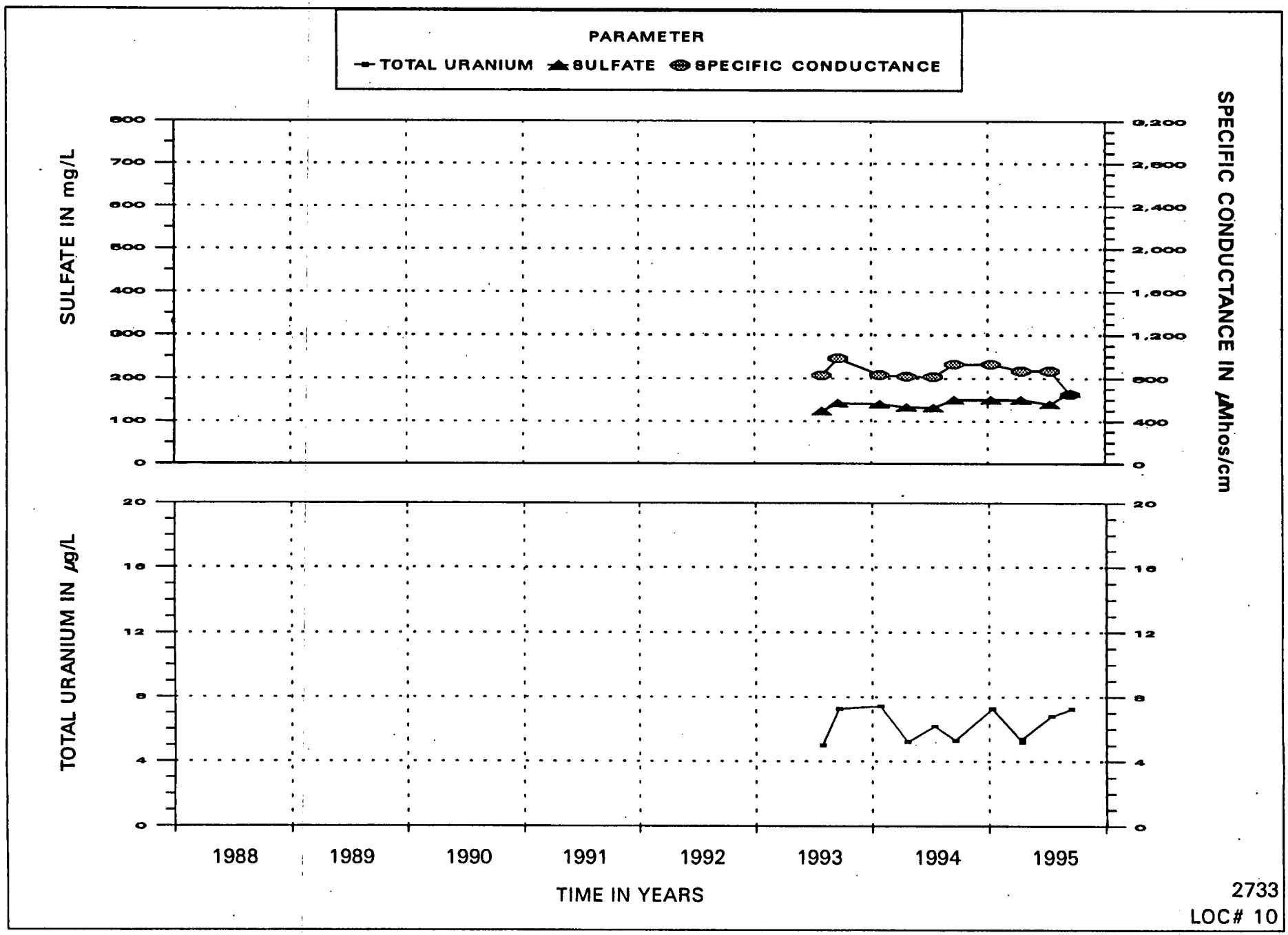


FIGURE C-23. CONCENTRATION VS. TIME PLOT FOR WELL 2733

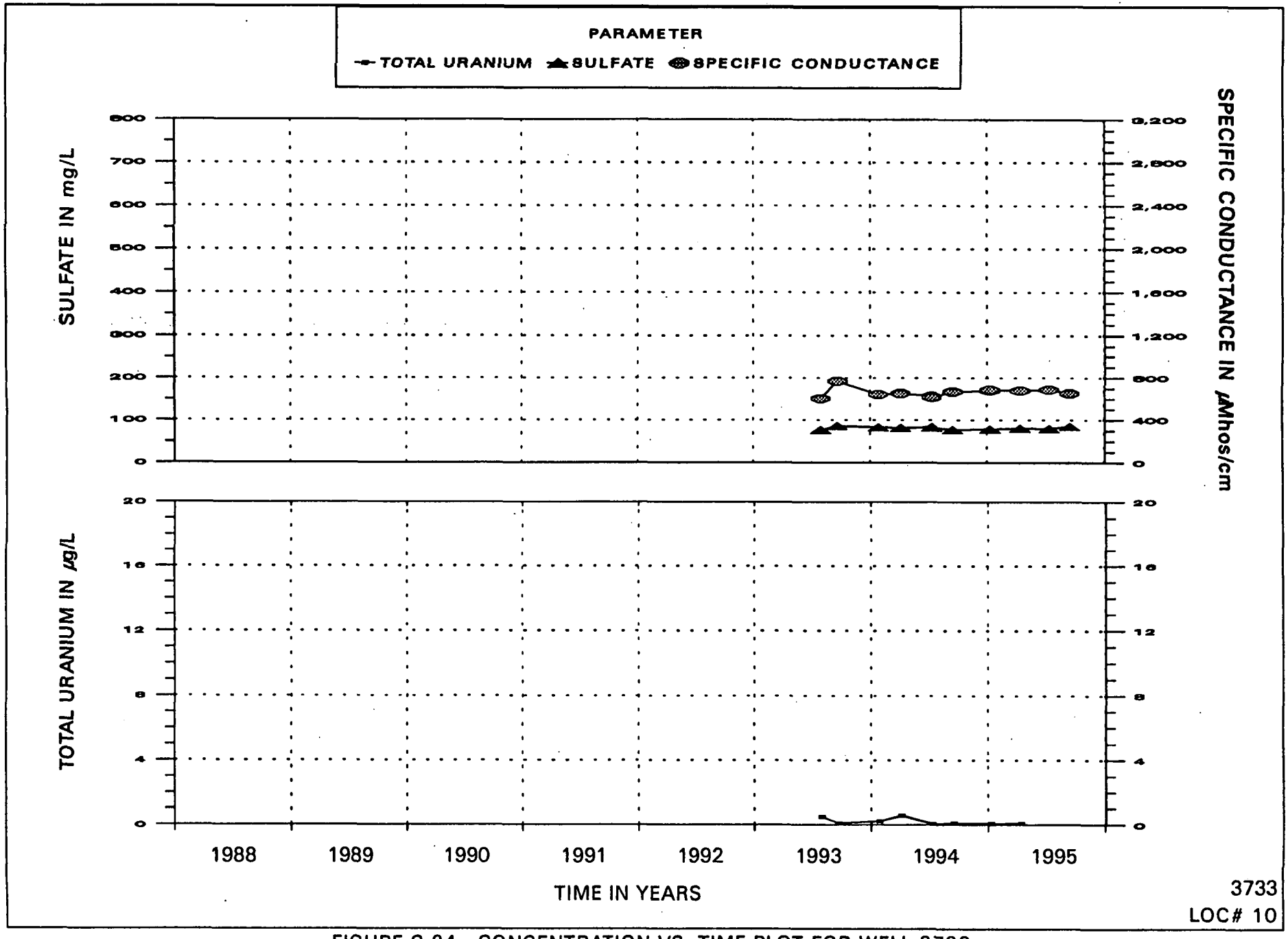


FIGURE C-24. CONCENTRATION VS. TIME PLOT FOR WELL 3733

001296

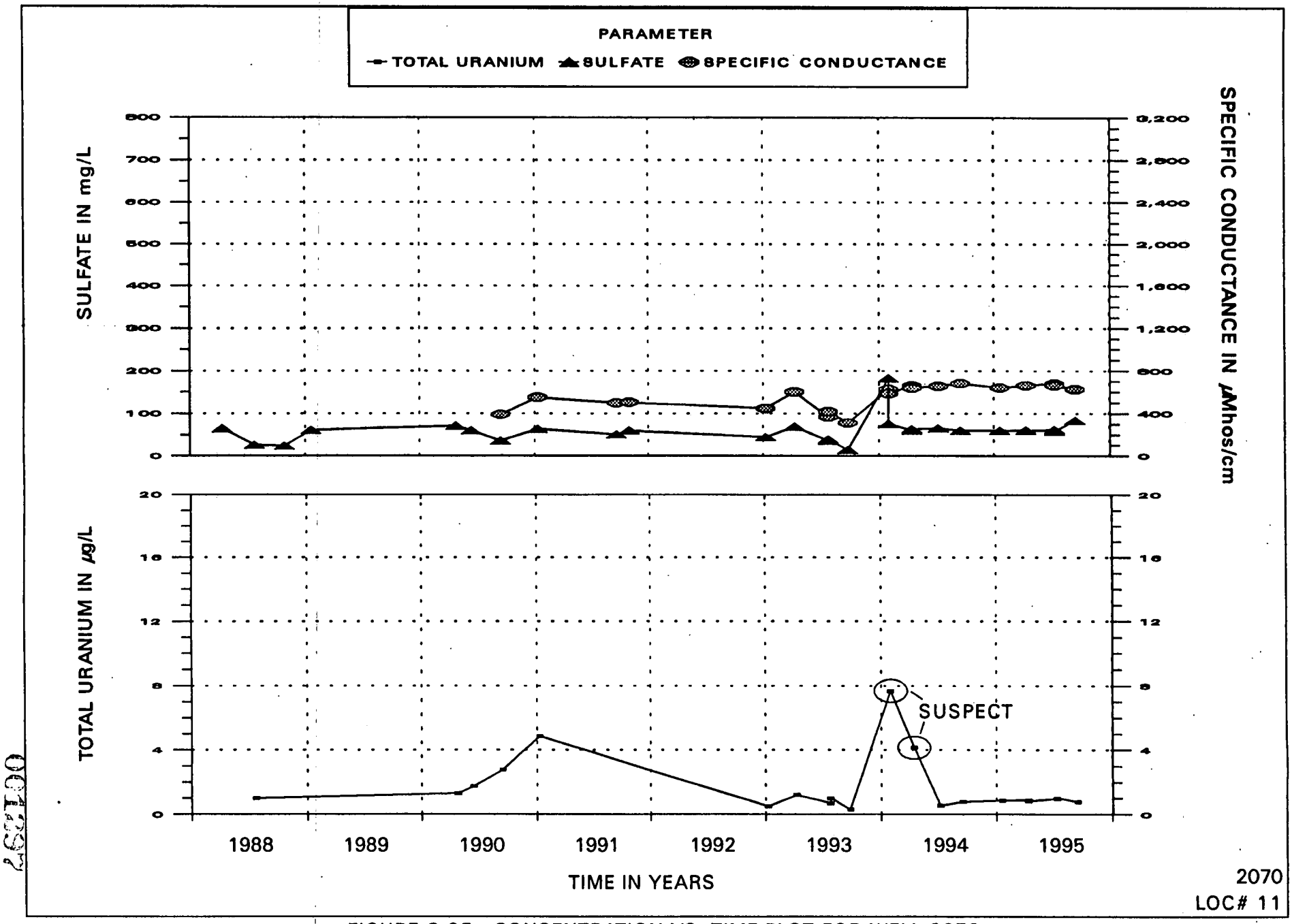


FIGURE C-25. CONCENTRATION VS. TIME PLOT FOR WELL 2070

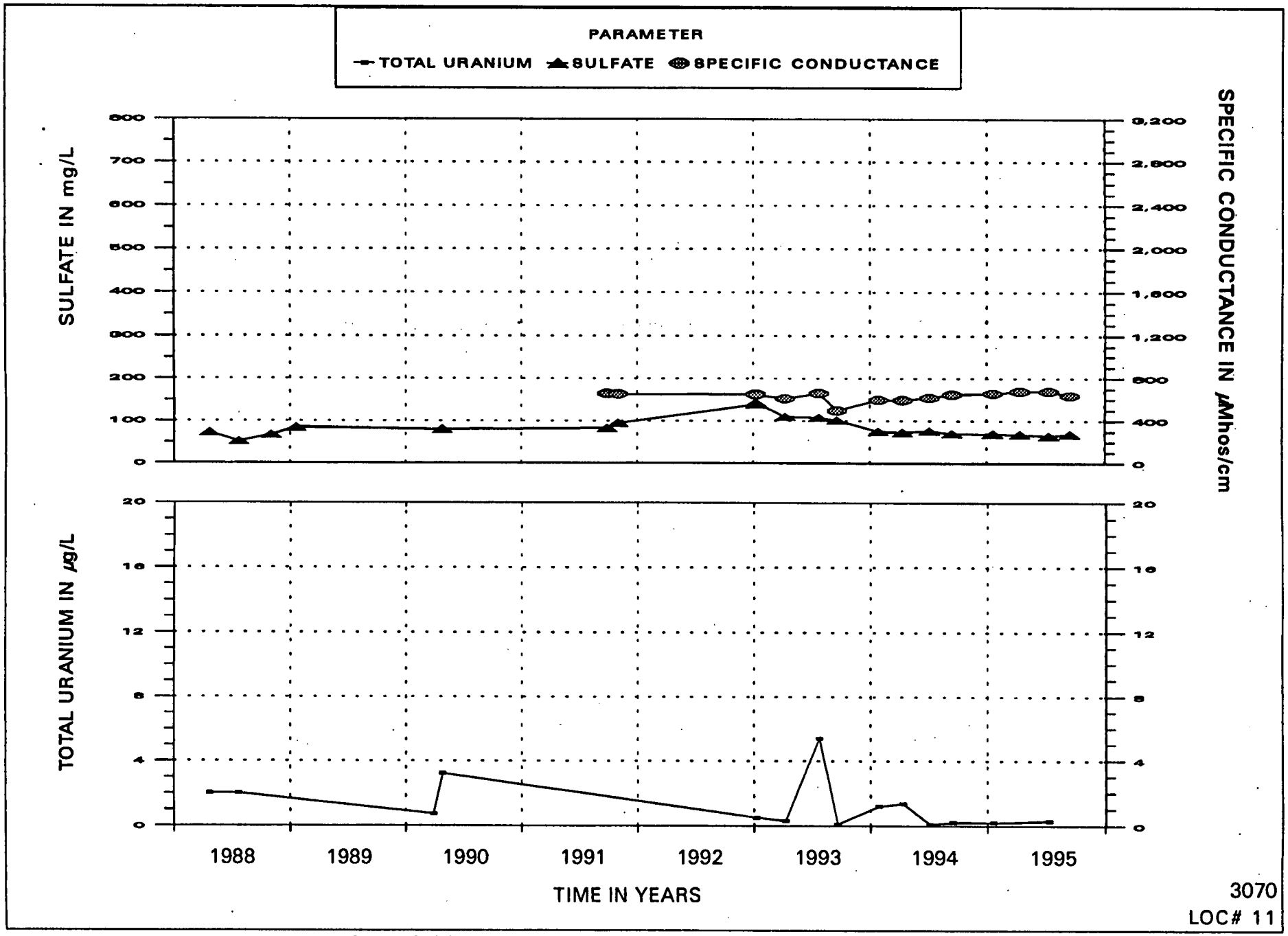


FIGURE C-26. CONCENTRATION VS. TIME PLOT FOR WELL 3070

001238

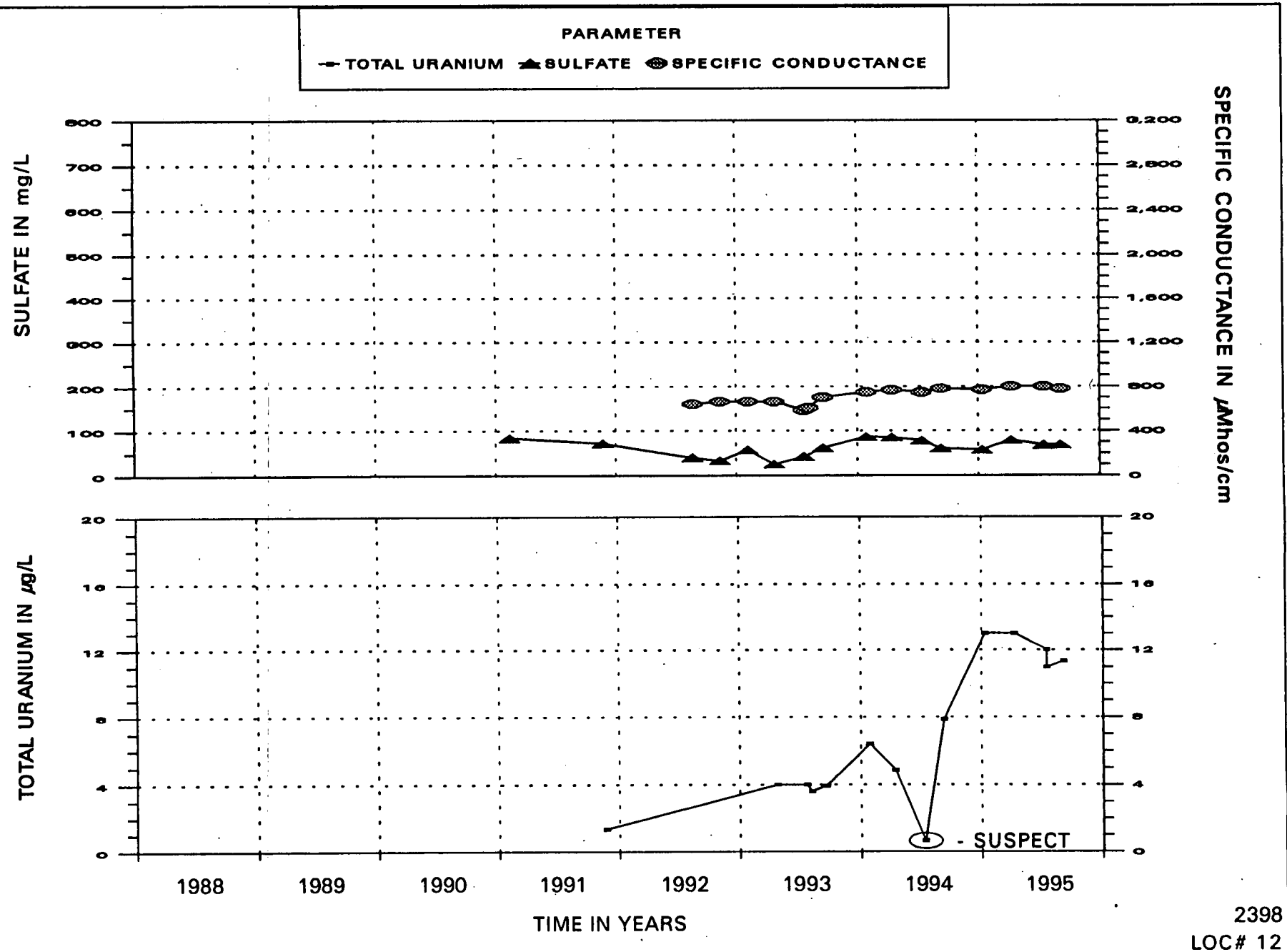


FIGURE C-27. CONCENTRATION VS. TIME PLOT FOR WELL 2398

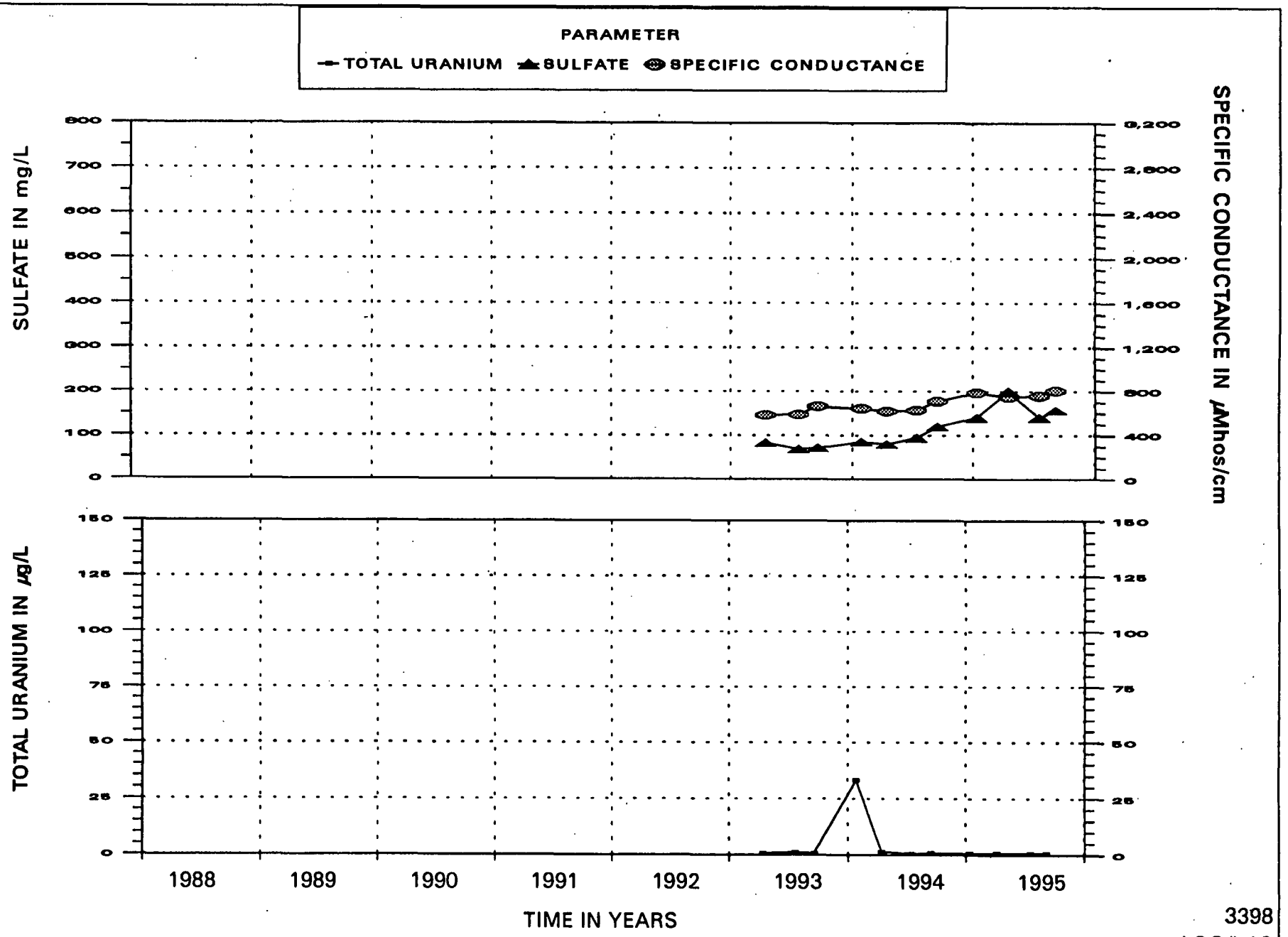


FIGURE C-28. CONCENTRATION VS. TIME PLOT FOR WELL 3398

004530

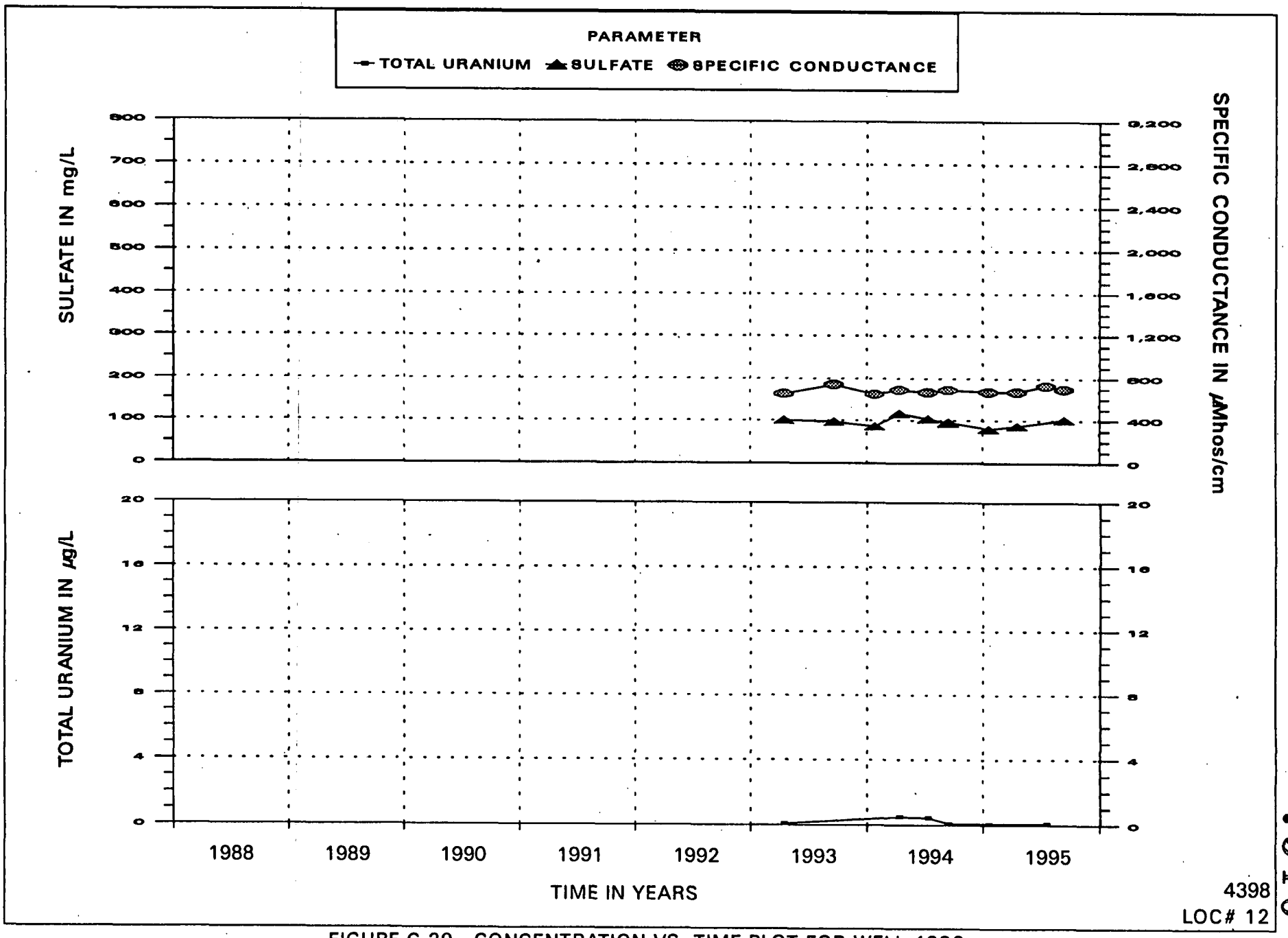


FIGURE C-29. CONCENTRATION VS. TIME PLOT FOR WELL 4398

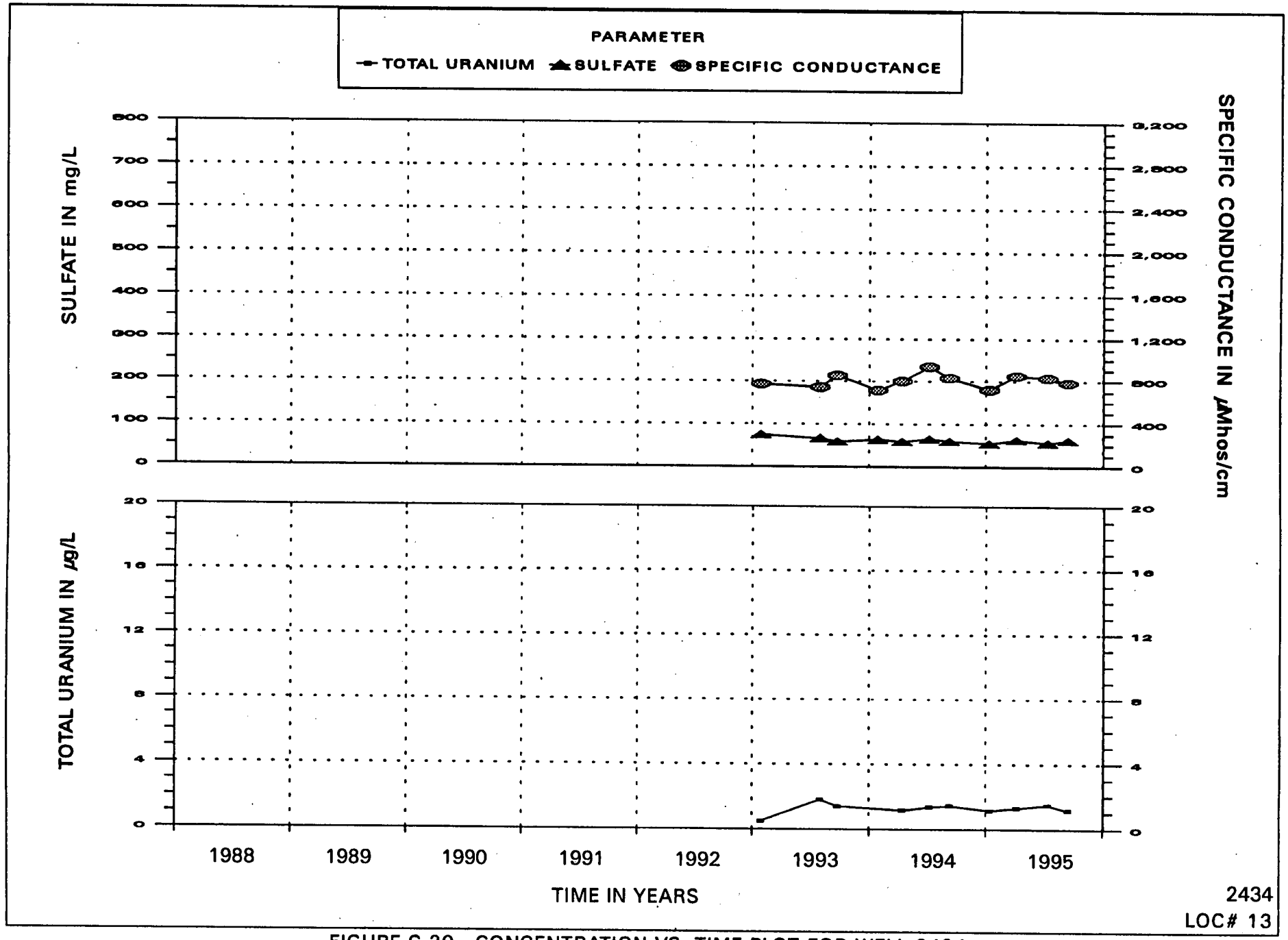


FIGURE C-30. CONCENTRATION VS. TIME PLOT FOR WELL 2434

001002

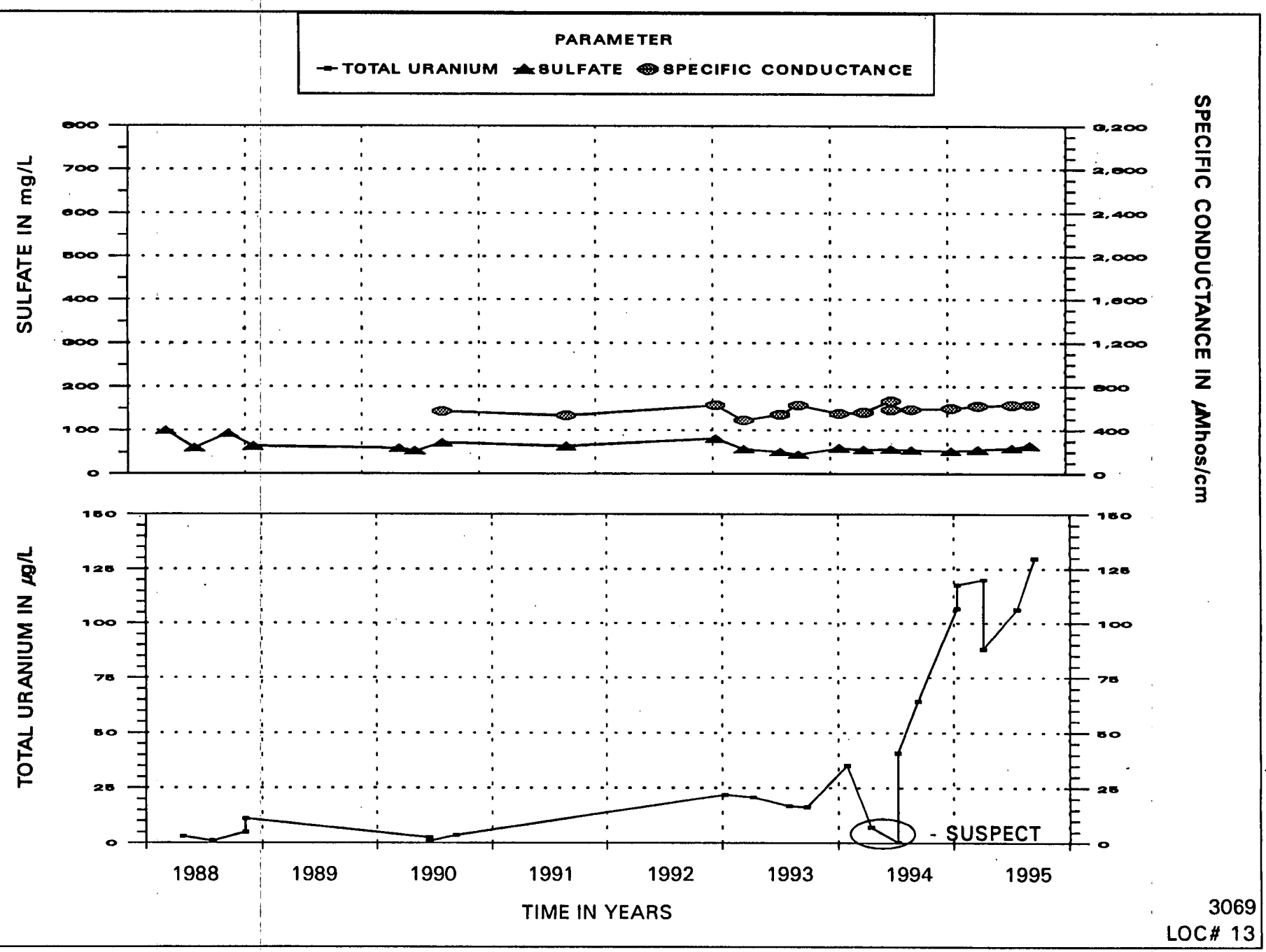


FIGURE C-31. CONCENTRATION VS. TIME PLOT FOR WELL 3069

001203

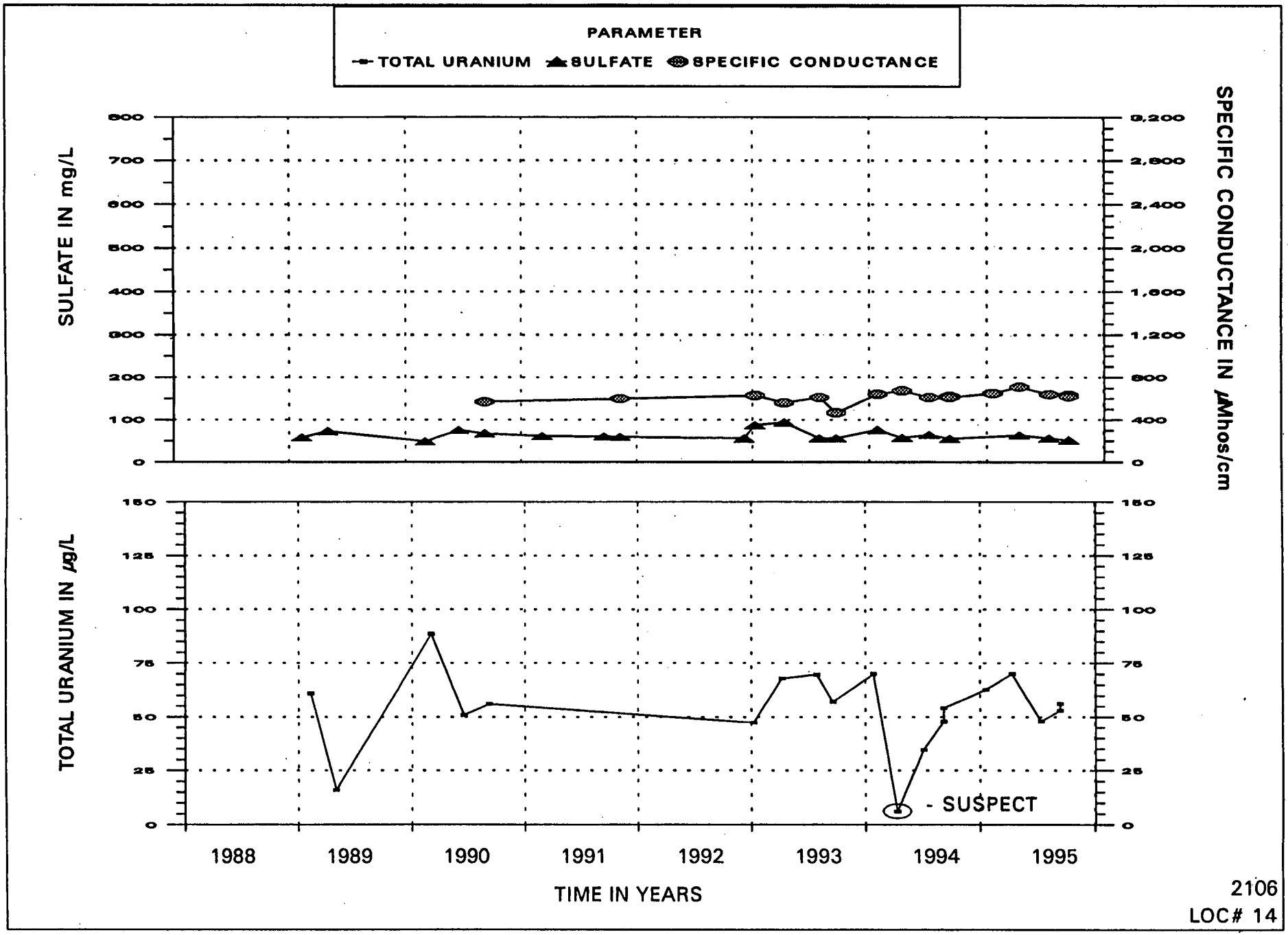


FIGURE C-32. CONCENTRATION VS. TIME PLOT FOR WELL 2106

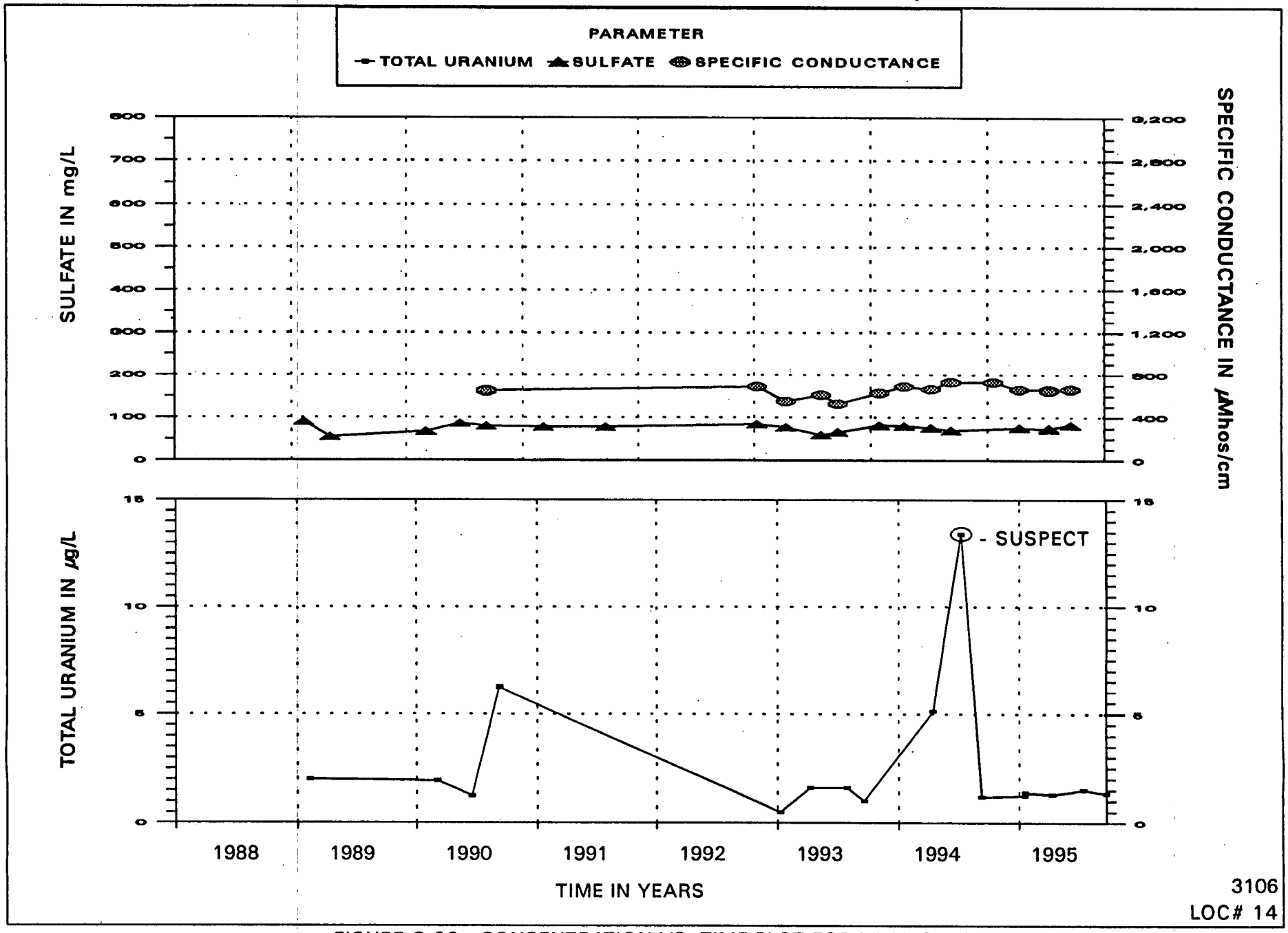


FIGURE C-33. CONCENTRATION VS. TIME PLOT FOR WELL 3106

APPENDIX D

HYDROGRAPHS FOR ROUTINE MONITORING PROGRAM WELLS, 1988 THROUGH 1995 DATA

Appendix D contains all groundwater elevation versus time plots for the Routine Monitoring Program wells for data from 1988 through 1995. Groundwater elevation data is collected monthly under the Routine Groundwater Elevation Program. These monthly water levels are provided in this Appendix. If a well was measured more than once during a month, an average reading was used in the hydrograph for 1988 through 1995. Water levels were measured contingent on the accessibility of the wells.

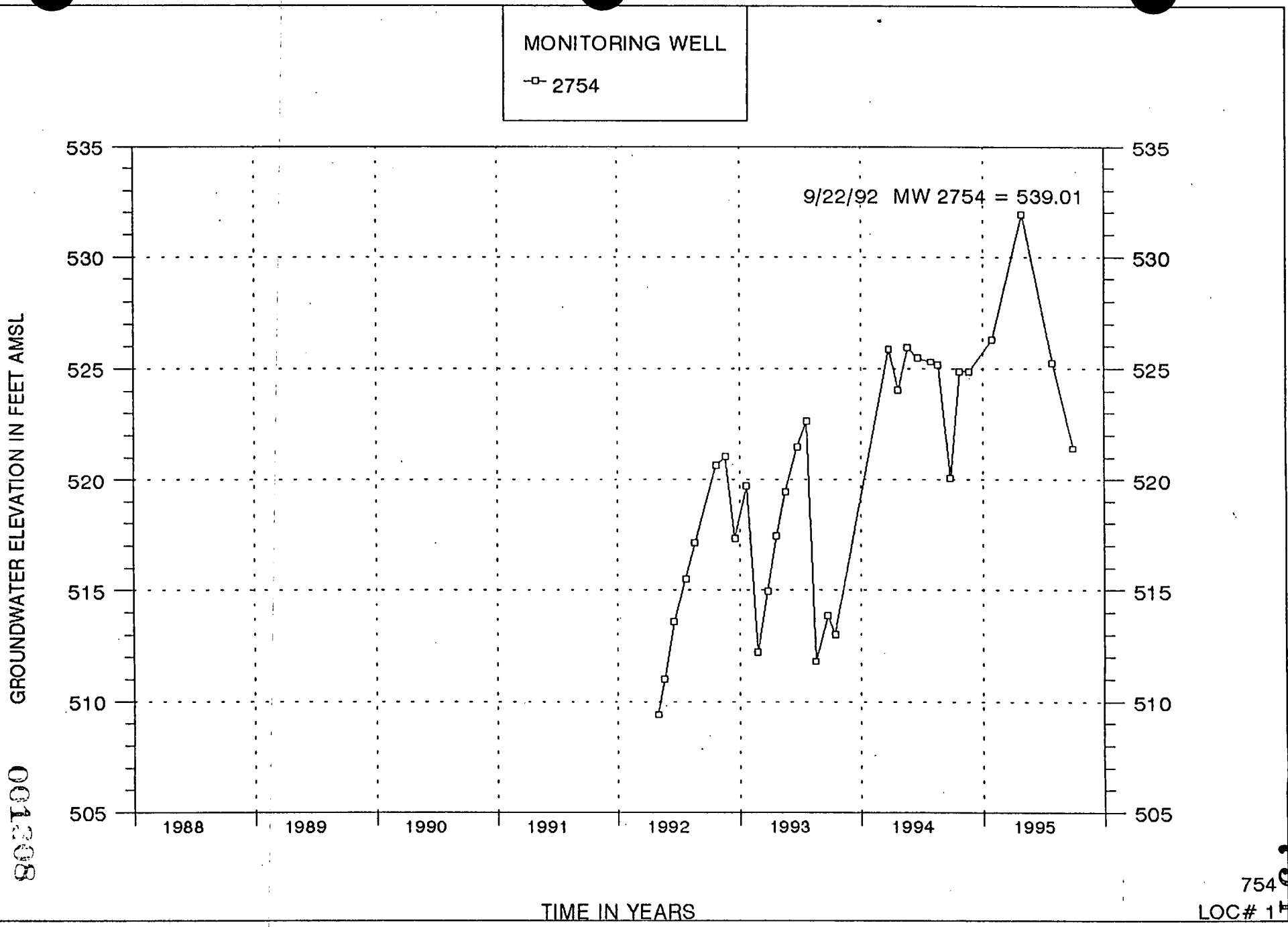


FIGURE D-1. HYDROGRAPH FOR WELL CLUSTER 754

754
LOC# 1

001308

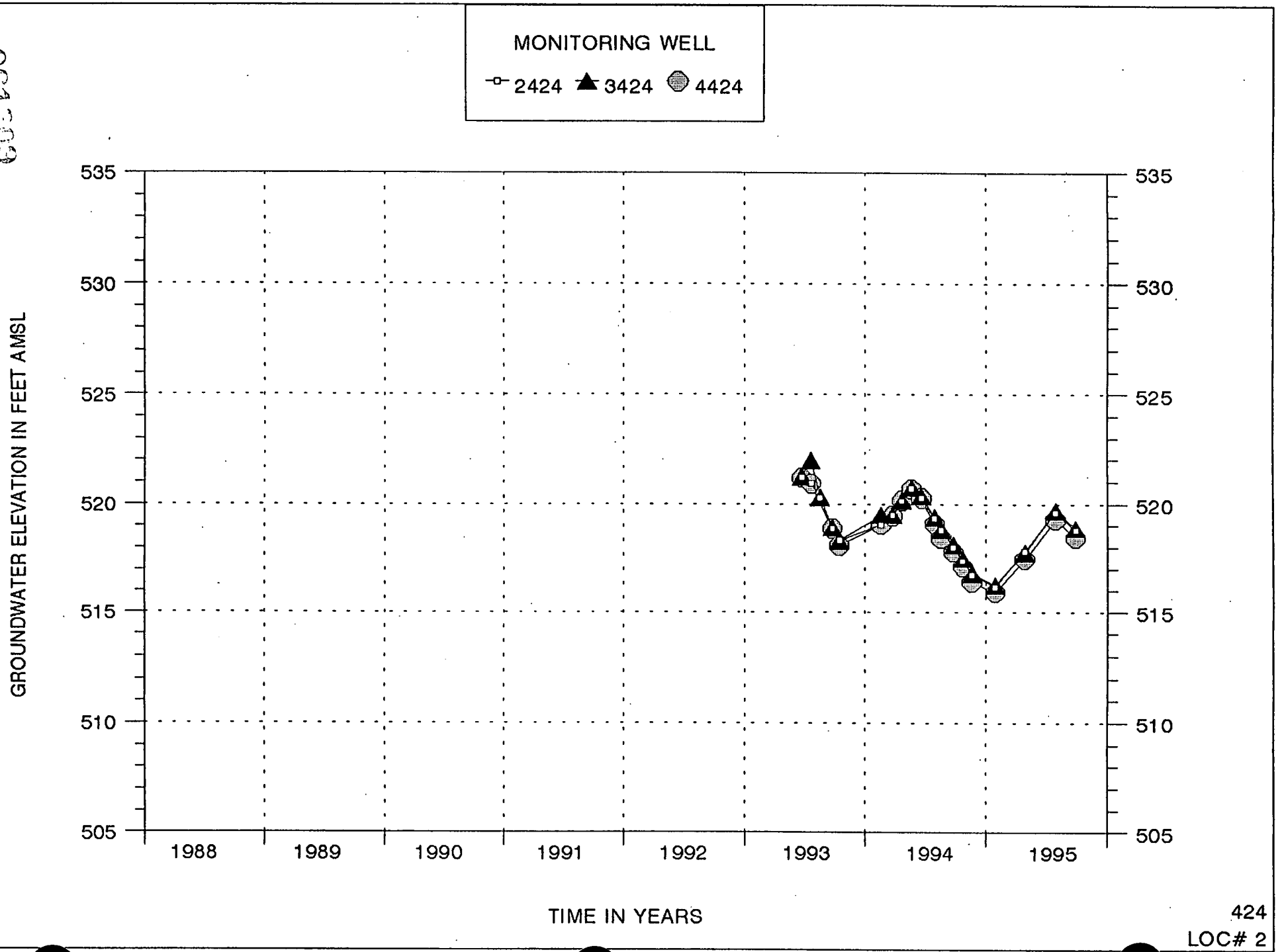


FIGURE D-2. HYDROGRAPH FOR WELL CLUSTER 424

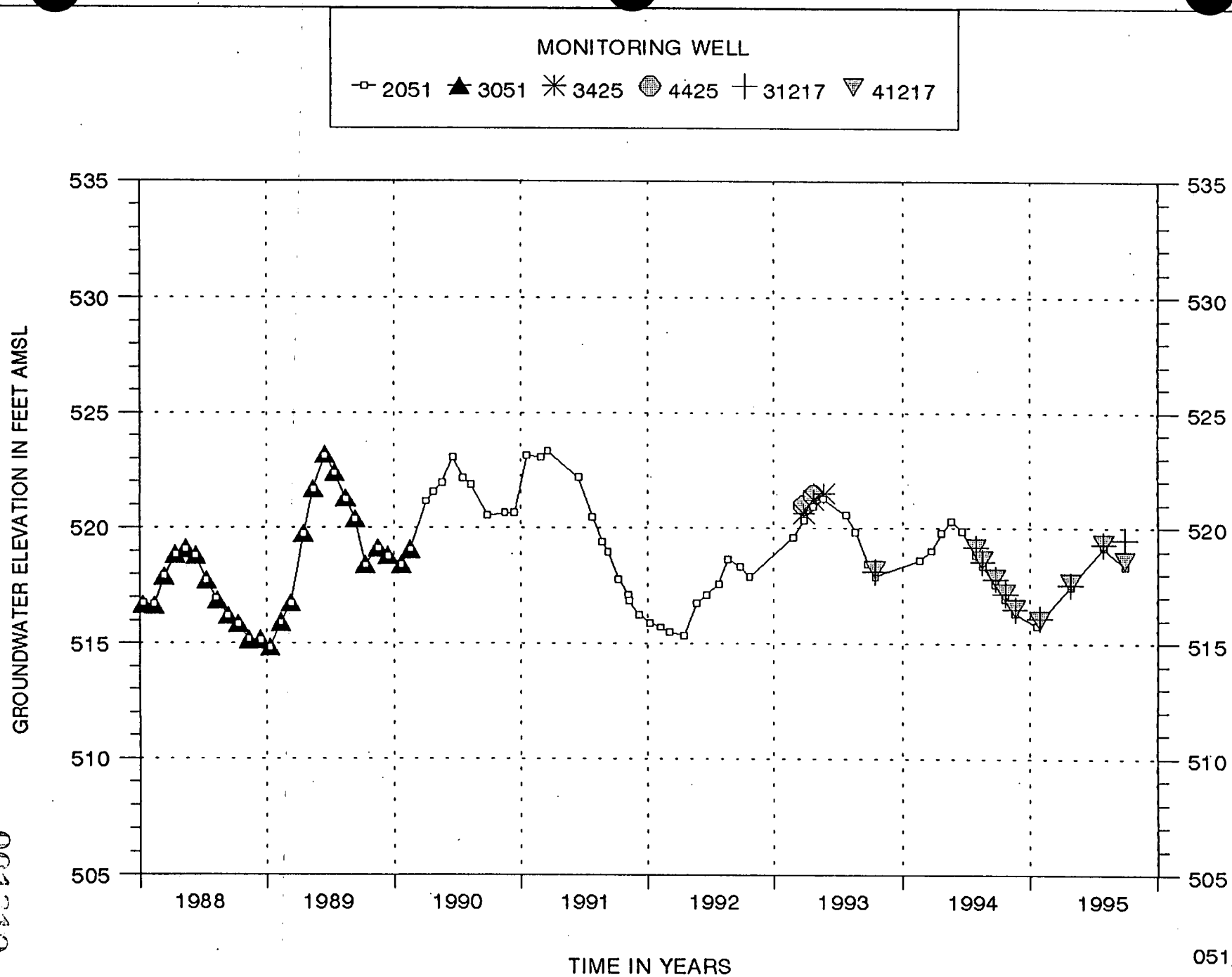


FIGURE D-3. HYDROGRAPH FOR WELL CLUSTER 051/425/1217

001340

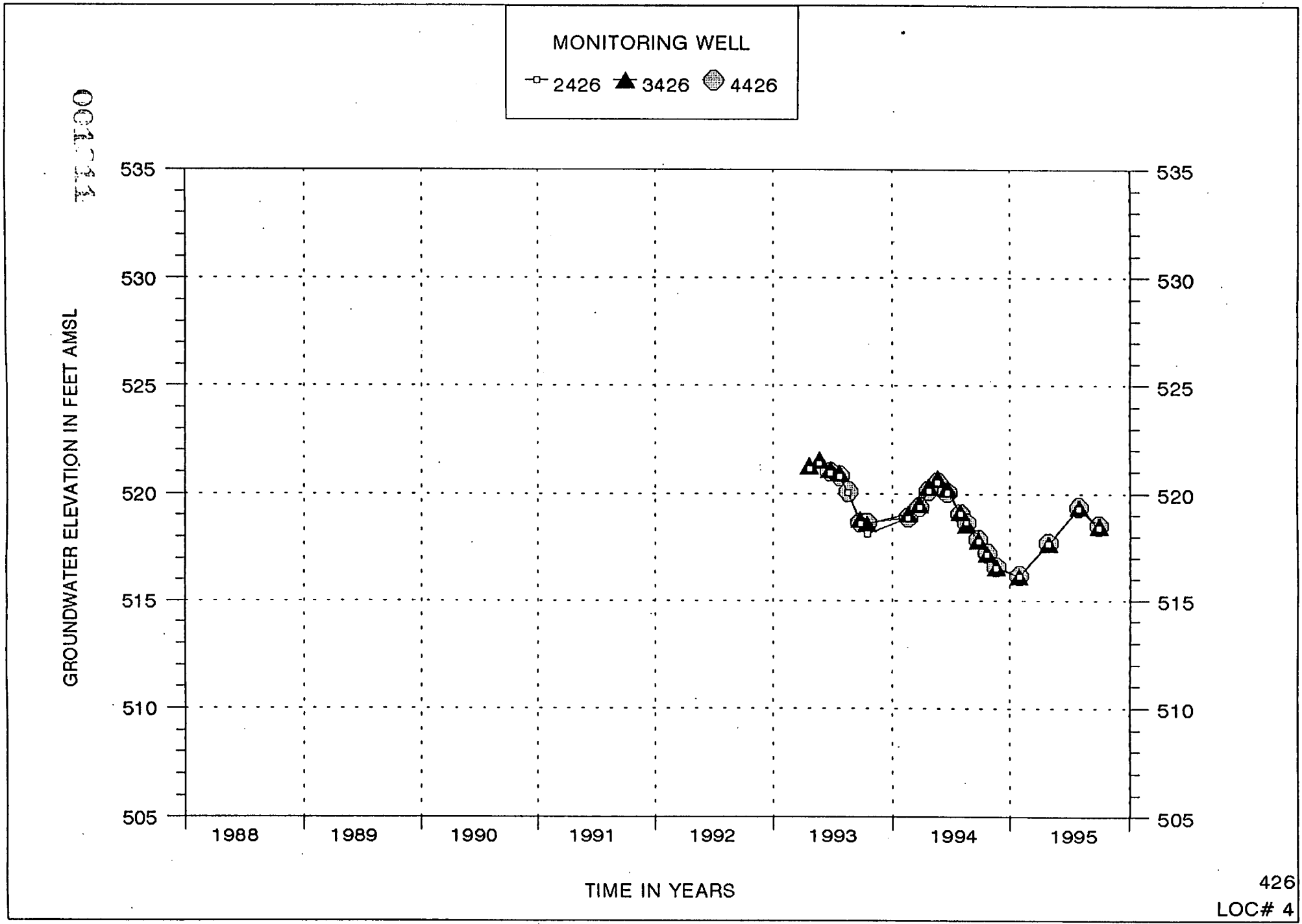


FIGURE D-4. HYDROGRAPH FOR WELL CLUSTER 426

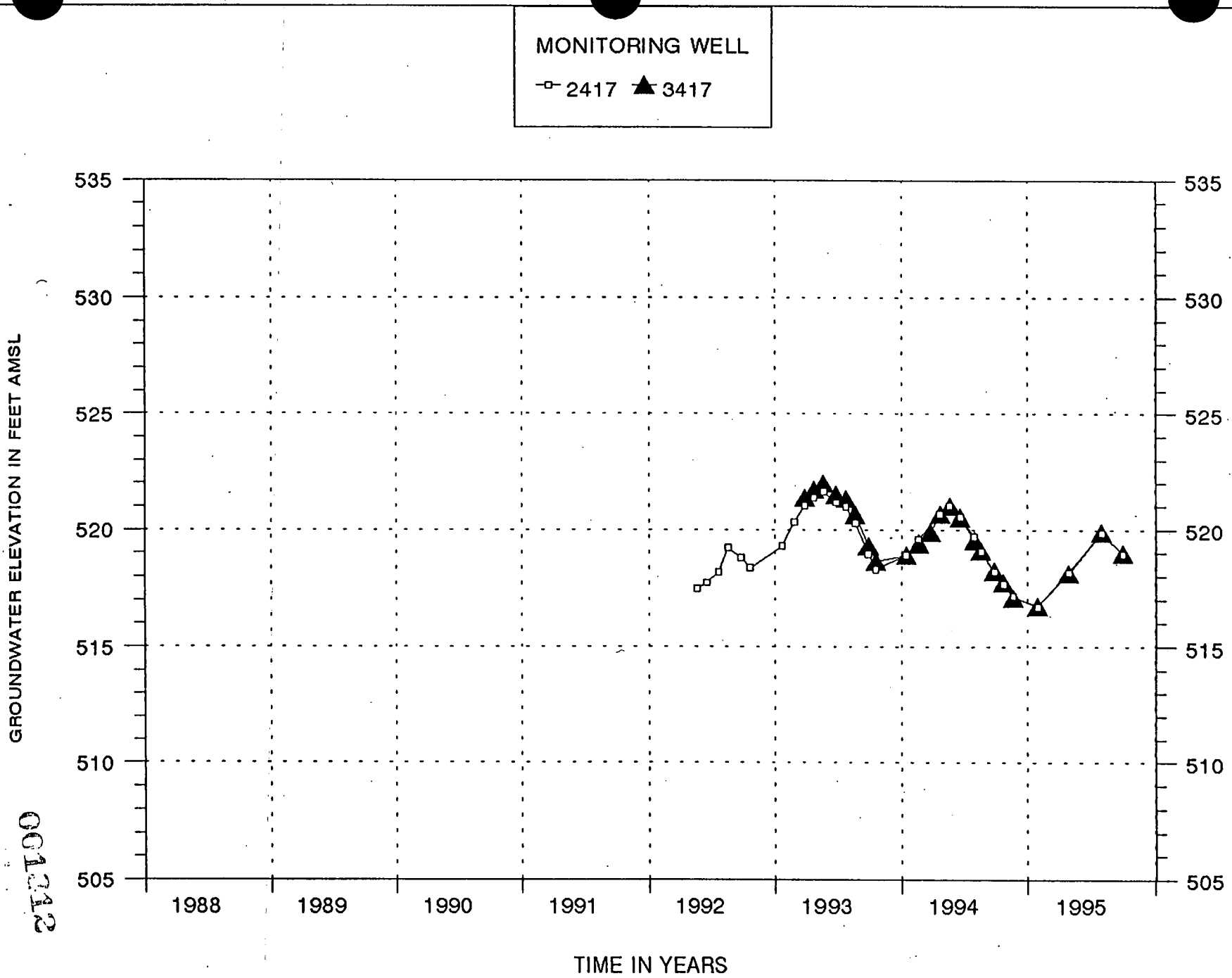


FIGURE D-5. HYDROGRAPH FOR WELL CLUSTER 417

001212
25169
417
LOC# 5

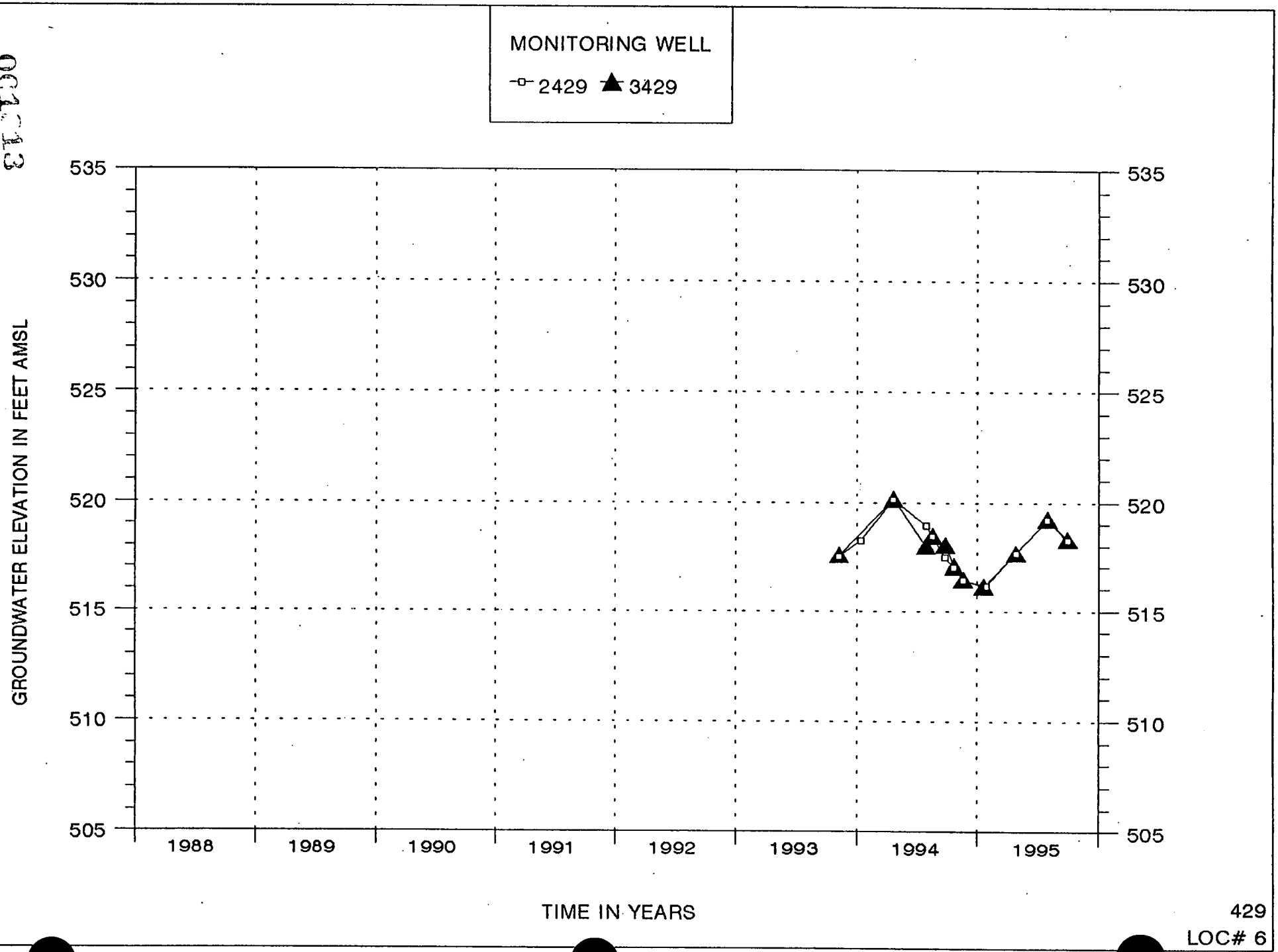
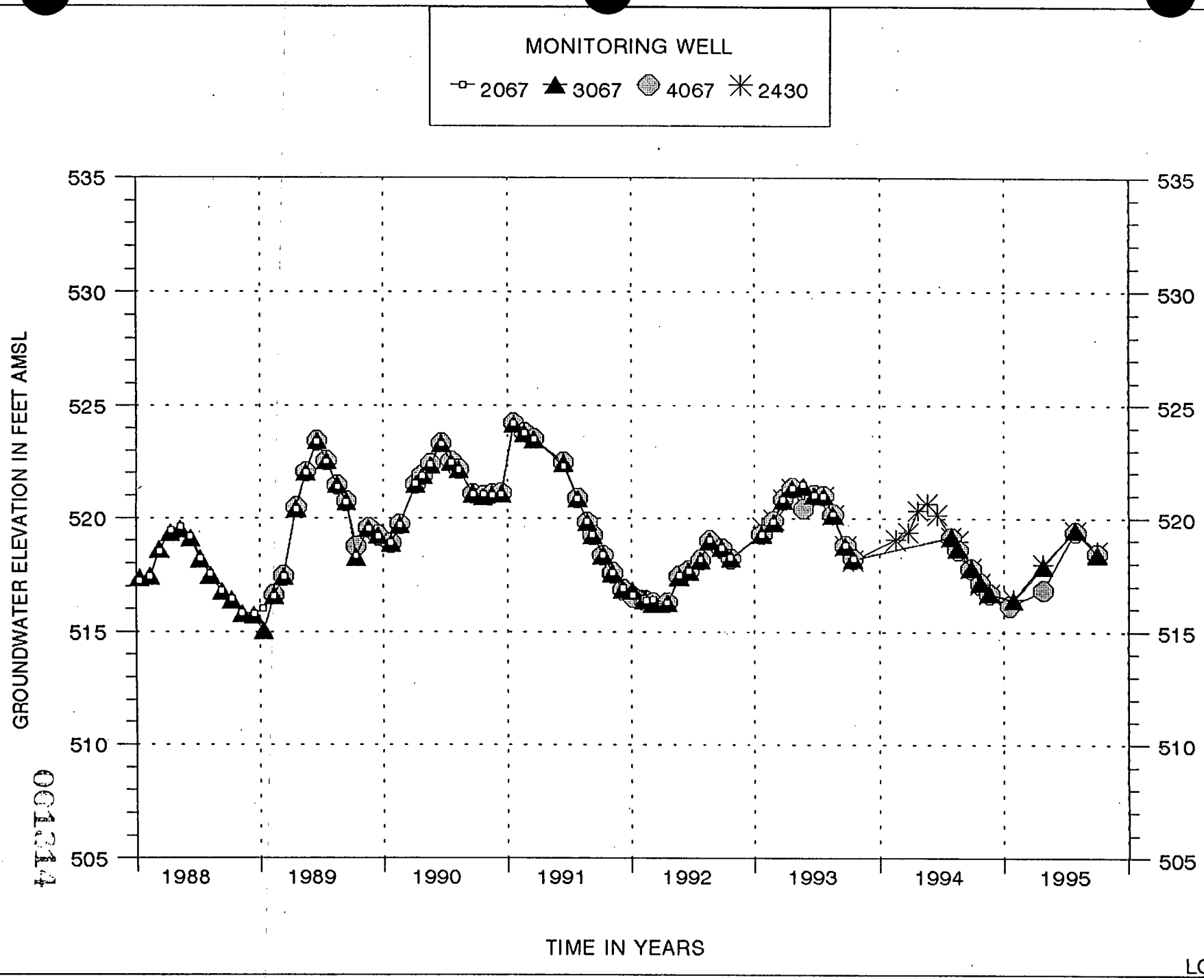


FIGURE D-6. HYDROG[illegible]H FOR WELL CLUSTER 429

001113



067
LOC# 7

FIGURE D-7. HYDROGRAPH FOR WELL CLUSTER 067

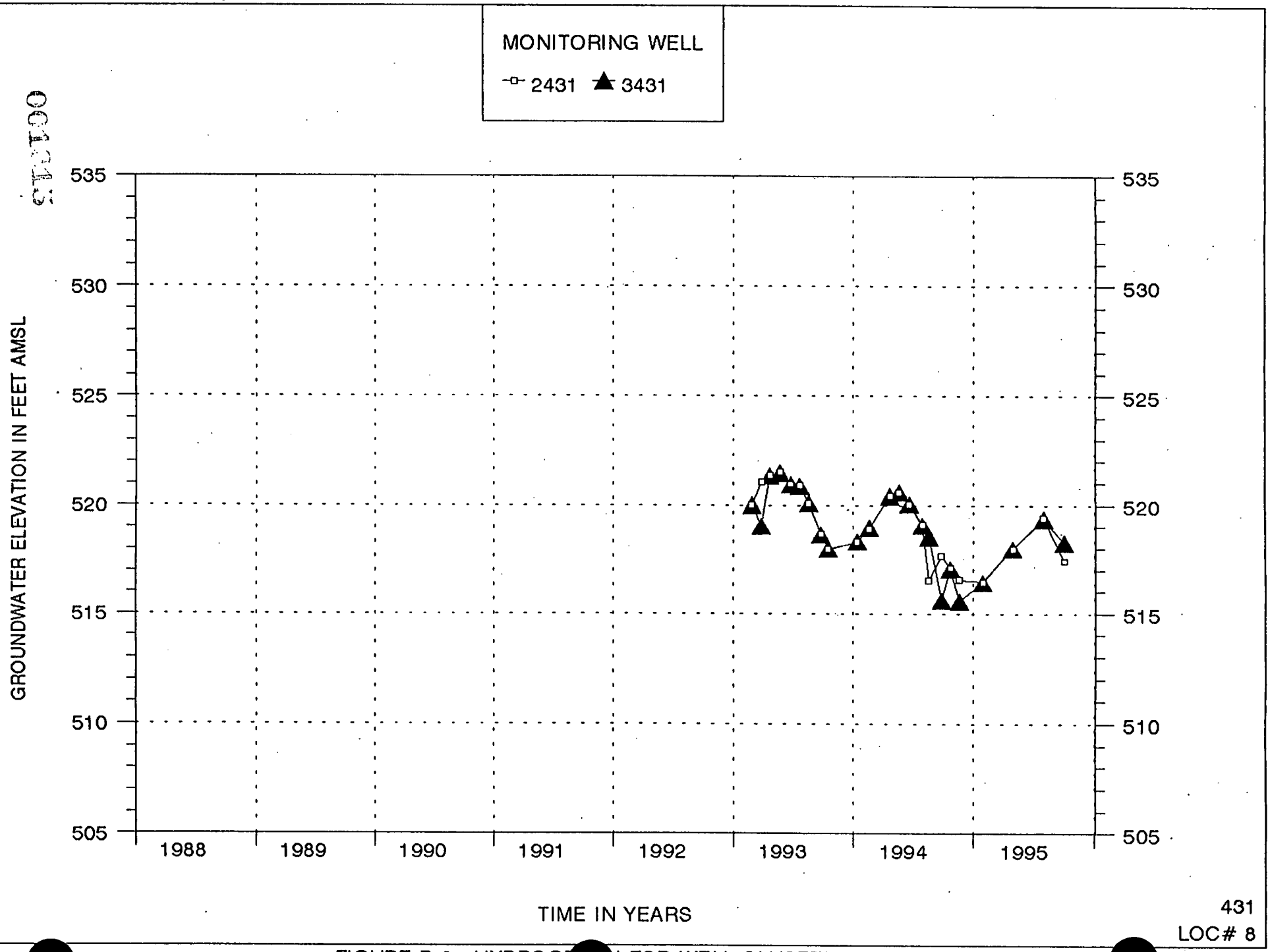


FIGURE D-8. HYDROGRAPH FOR WELL CLUSTER 431

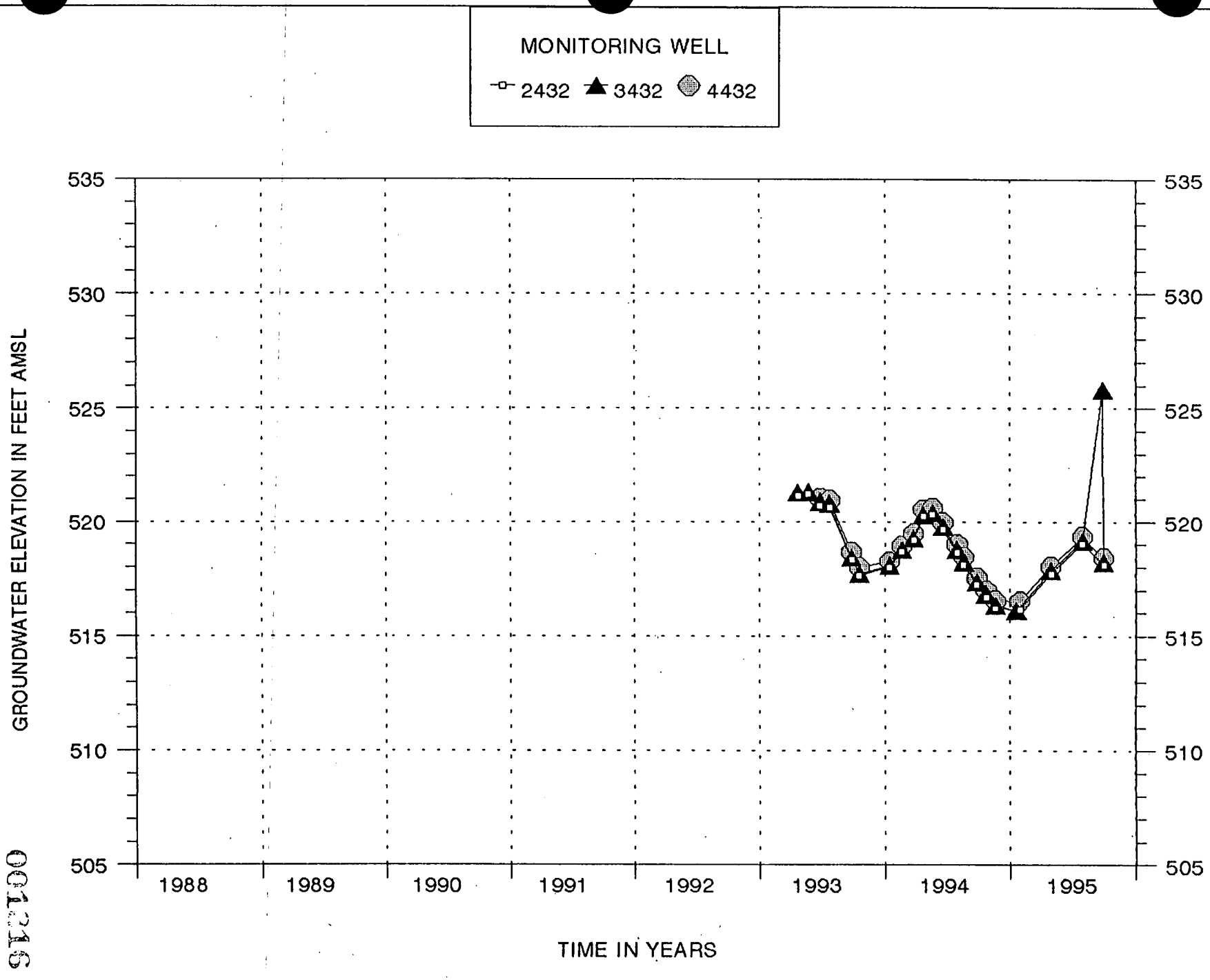


FIGURE D-9. HYDROGRAPH FOR WELL CLUSTER 432

001246
25162
432
LOC# 9

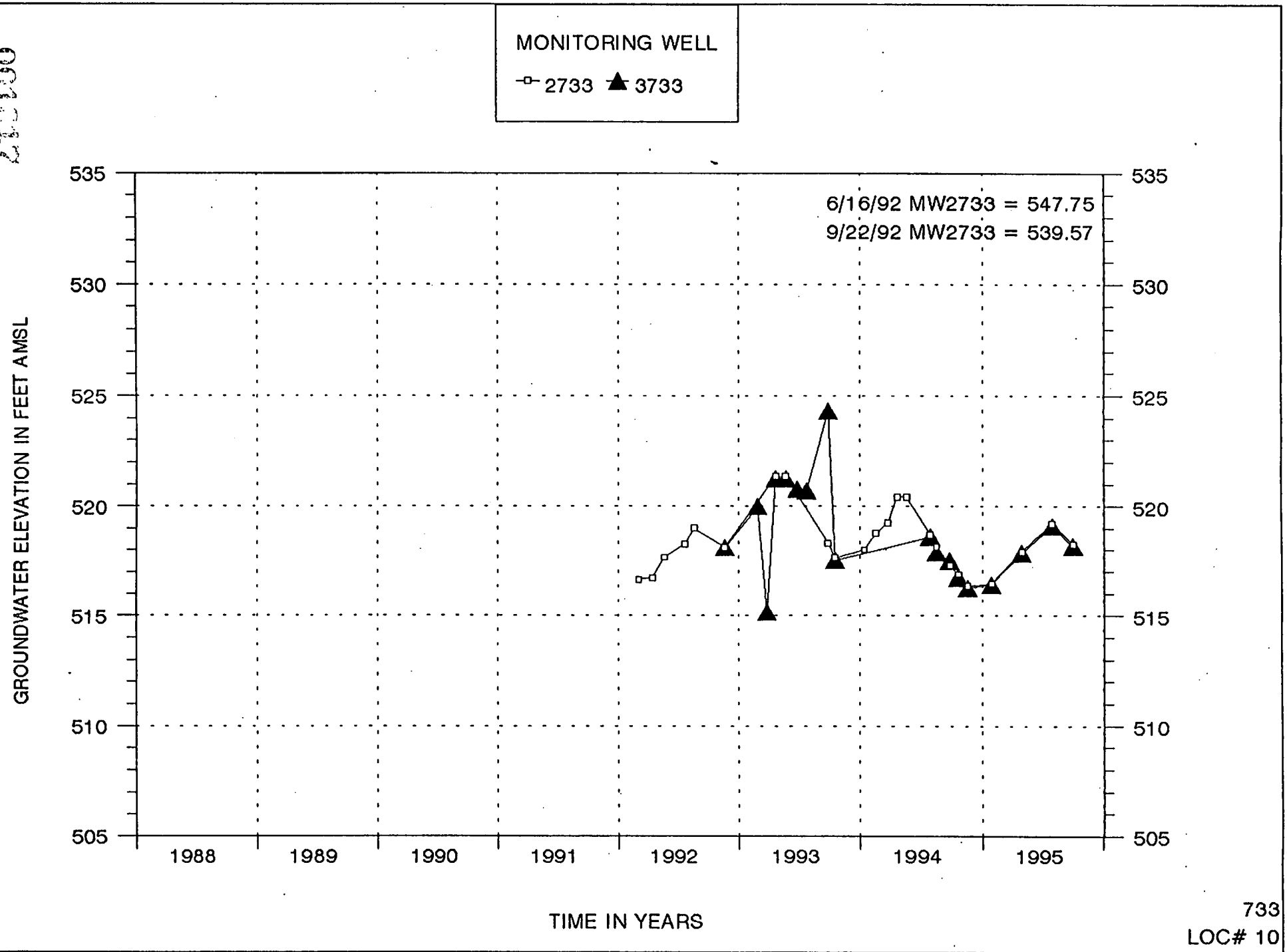


FIGURE D-10. HYDROGRAPH FOR WELL CLUSTER 733

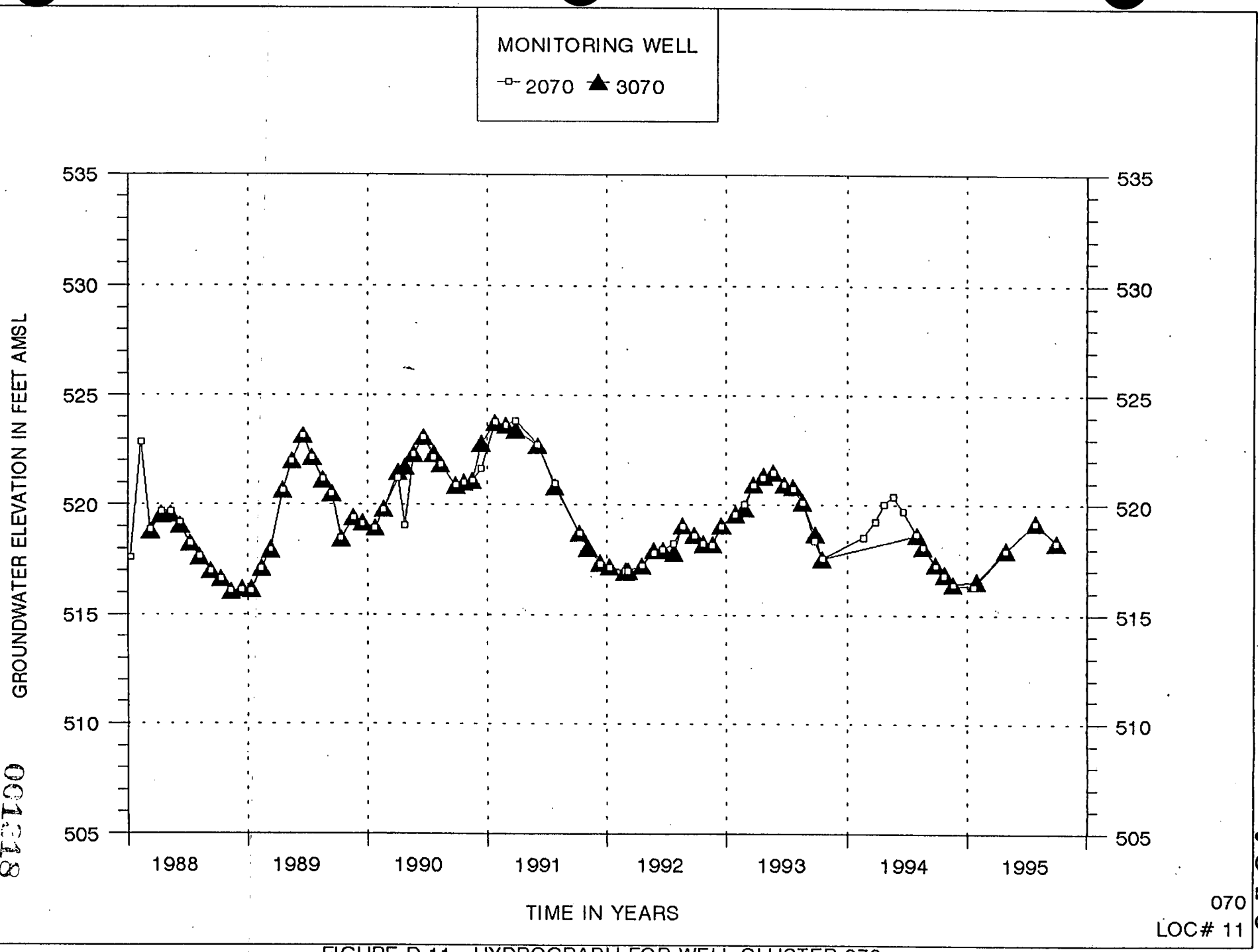


FIGURE D-11. HYDROGRAPH FOR WELL CLUSTER 070

00128
75 16

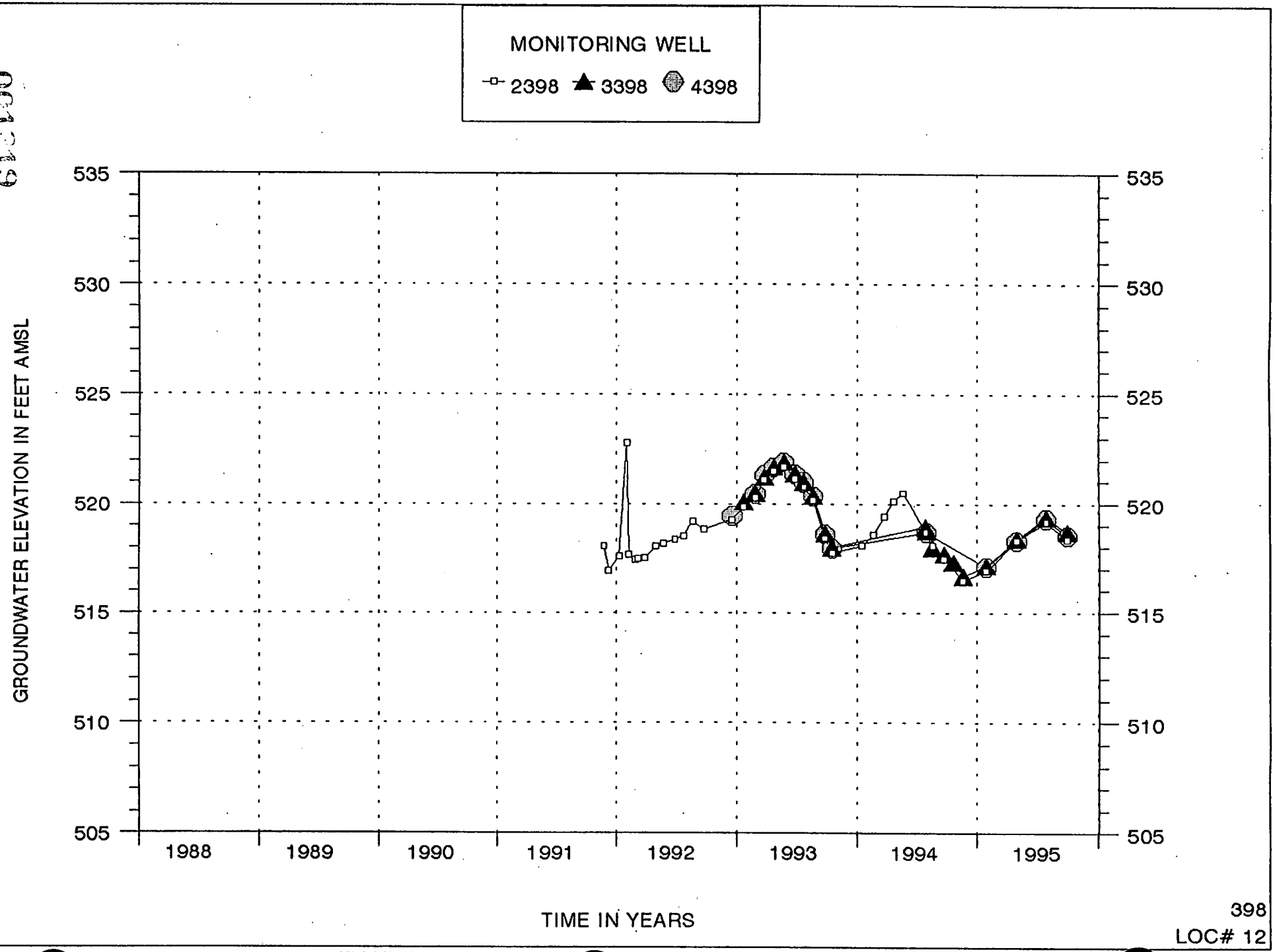
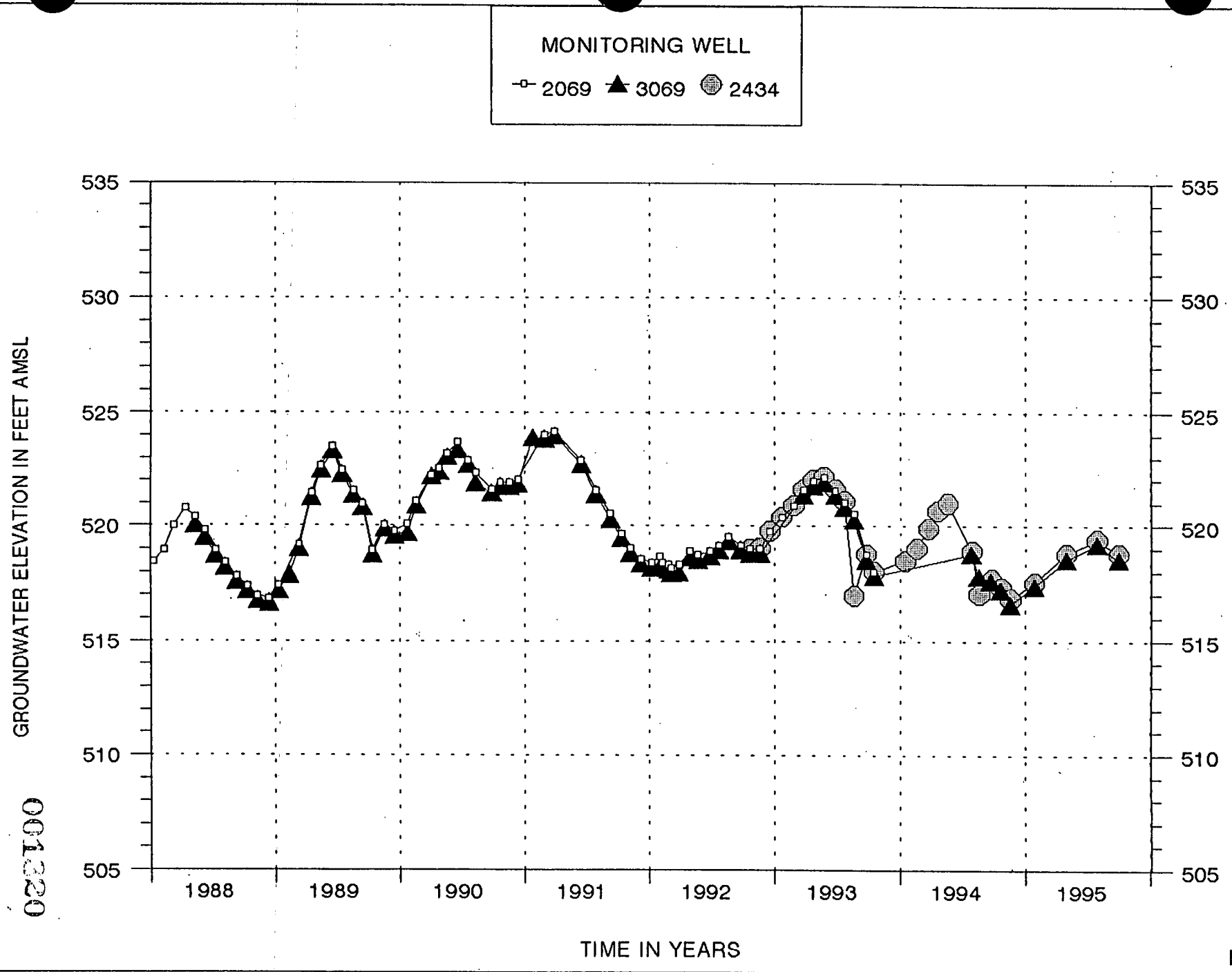


FIGURE D-12. HYDROGRAPH FOR WELL CLUSTER 398

001219



069/434
LOC# 13

FIGURE D-13. HYDROGRAPH FOR WELL CLUSTER 069/434

001320

7516

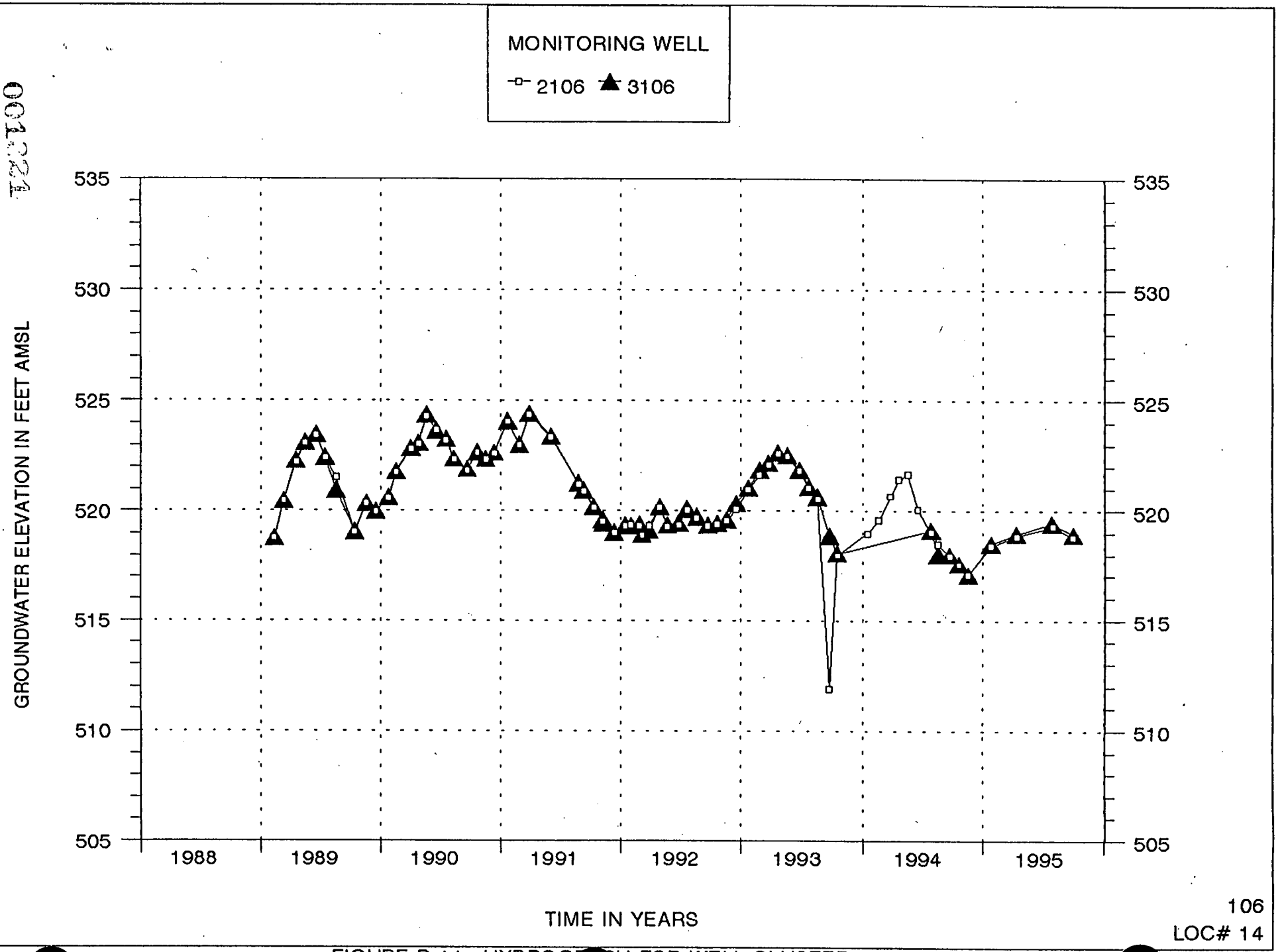


FIGURE D-14. HYDROGRAPH FOR WELL CLUSTER 106

APPENDIX E

GROUNDWATER ELEVATION CONTOUR MAPS, 1995 QUARTERLY DATA

Appendix E contains 1995 groundwater elevation contour maps for all RCRA sampling quarters. Appendix E.1 contains Type 2 well groundwater elevation contours; Appendix E.2 contains Type 3 well groundwater elevation contours; and Appendix E.3 contains Type 4 well groundwater elevation data. Type 4 well groundwater elevation data was not contoured due to the limited number of Type 4 wells.

Groundwater elevation measurements provided in this Appendix were collected under the Routine Groundwater Elevation Program. Although groundwater elevations are measured monthly under this program, groundwater elevation maps in this report are provided for months in which 1995 RCRA sampling took place (January, April, July, and September).

The number of measurements on each map varies depending on the number of wells that were accessible that month. The increasing number of measurements on these maps can be attributed to the installation of new wells in the vicinity of the FEMP. In addition, it is possible that some wells under the Routine Groundwater Elevation Program may have been measured more than once in a month. If a well was measured more than once, an average reading was used for these contour maps.

Non-representative water level readings were not used when contouring the data. Measurement error appears to account for the non-representative data for all wells except for Well 2754, the northern-most Routine Monitoring Program well. Well 2754 is not a typical Type 2 well, because it is not screened in the same zone as other Type 2 wells; therefore, the water level readings from this well are non-representative.

APPENDIX E.1

GROUNDWATER ELEVATION CONTOUR MAPS FOR TYPE 2 WELLS

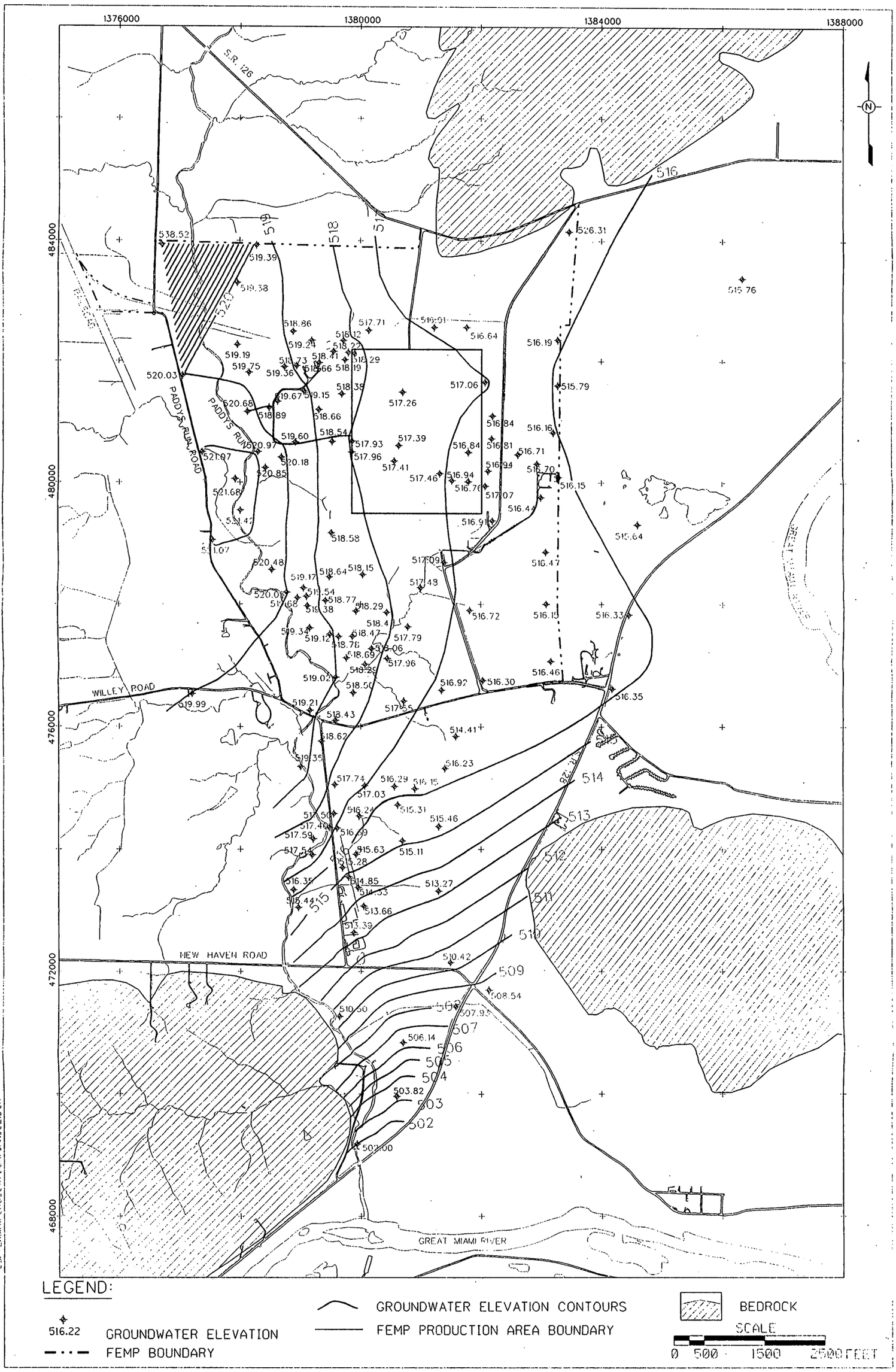


FIGURE E.1-1. GROUNDWATER ELEVATIONS, TYPE 2 WELLS, JANUARY 1995

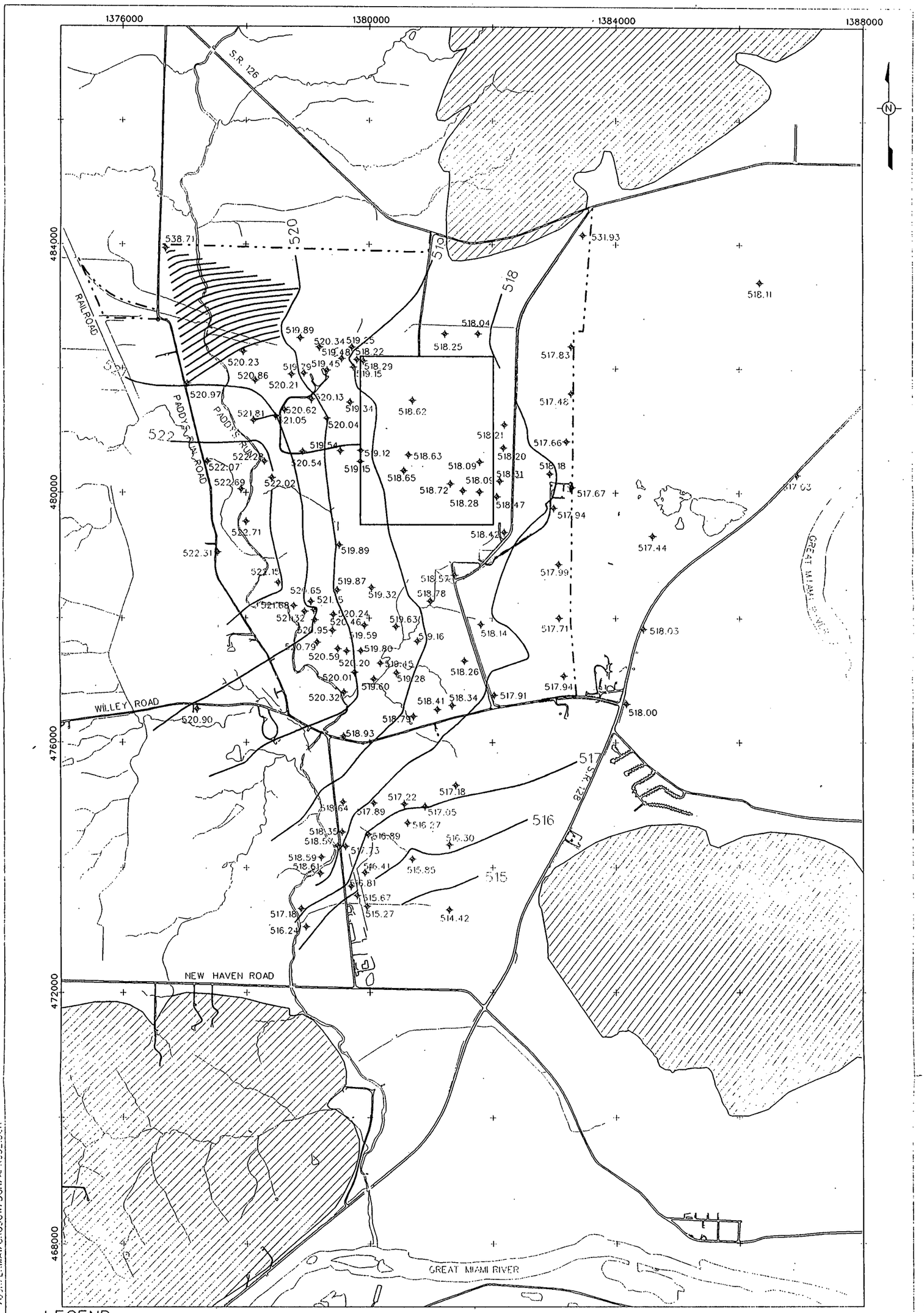


FIGURE E.1-2. GROUNDWATER ELEVATIONS, TYPE 2 WELLS, APRIL 1995

1927 STATE PLANAR COORDINATES

001626

7516

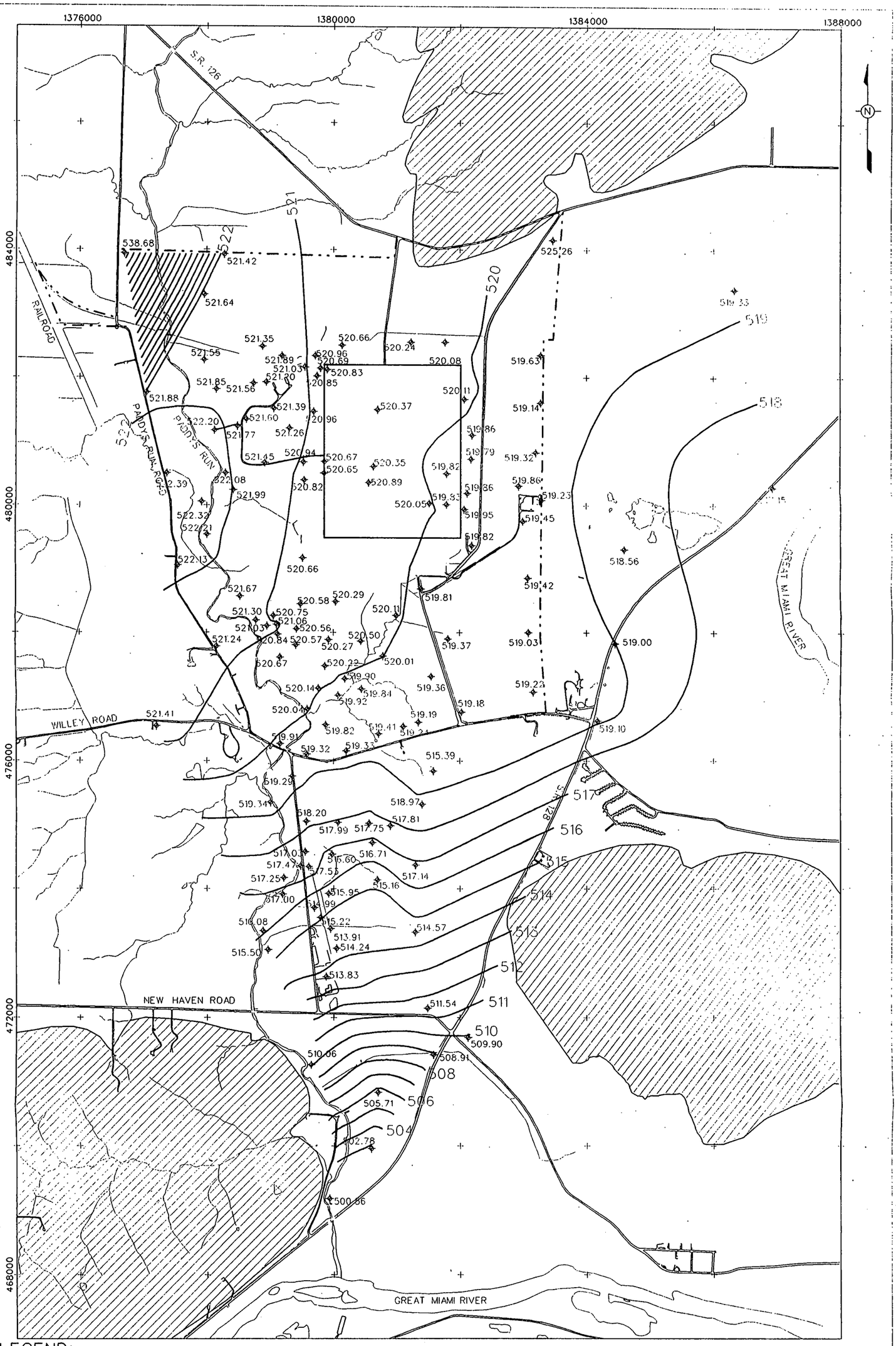


FIGURE E.1-3. GROUNDWATER ELEVATIONS, TYPE 2 WELLS, JULY 1995

1927 STATE PLANAR COORDINATES

/USR/EPMAIN/GRUSGW/ANGUSCE93.DGN

001227

7516

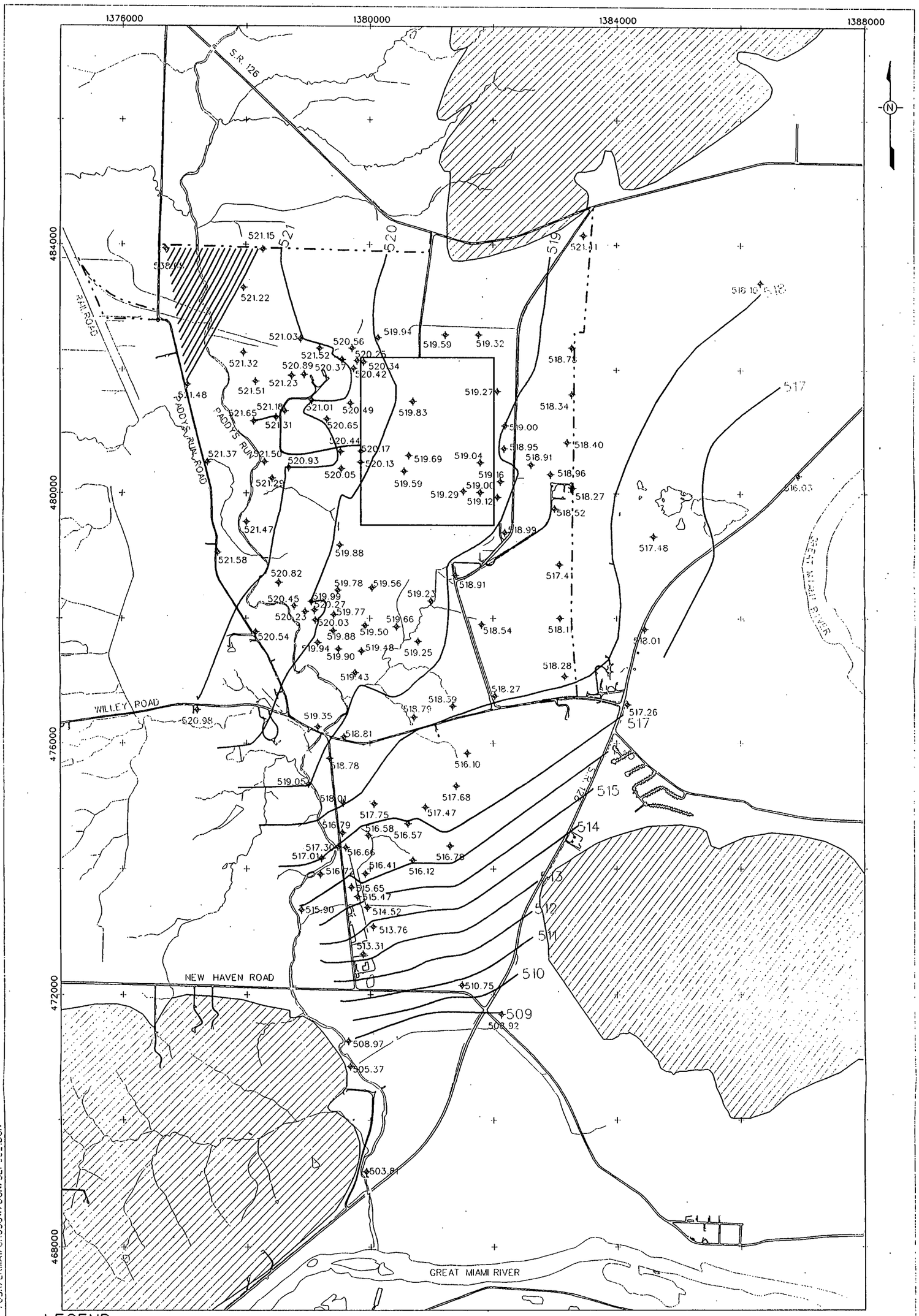


FIGURE E.1-4. GROUNDWATER ELEVATIONS, TYPE 2 WELLS, SEPTEMBER 1995

1927 STATE PLANAR COORDINATES

/USR/ERMAI/CPUSGW/DGN/SEP95S2.DGN

00128

- 7516

APPENDIX E.2

GROUNDWATER ELEVATION CONTOUR MAPS FOR TYPE 3 WELLS

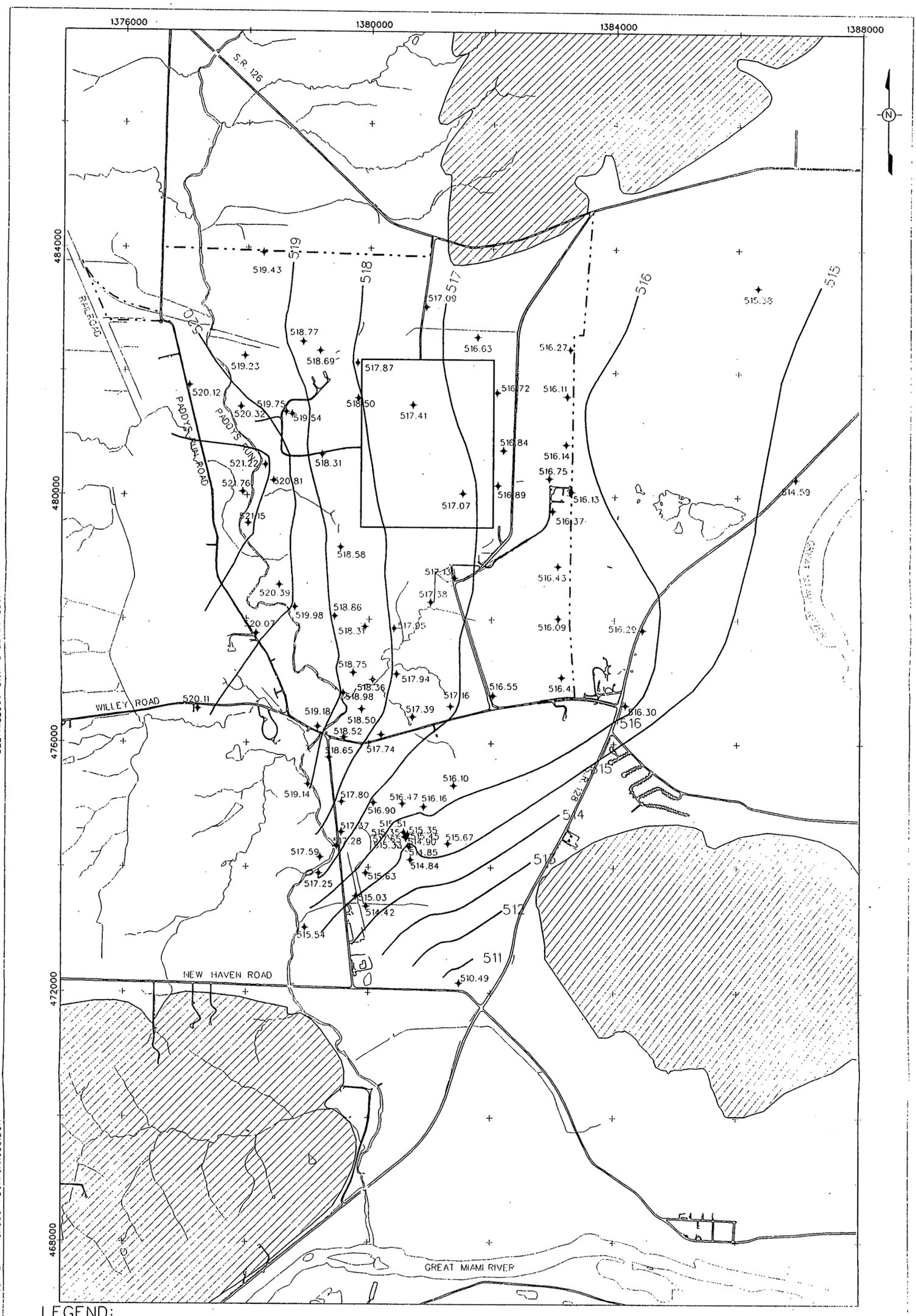


FIGURE E.2-1. GROUNDWATER ELEVATIONS, TYPE 3 WELLS, JANUARY 1995

1927 STATE PLANAR COORDINATES

/USR/ERMAI/CRUSGW/NGD/JAN95GW.DGN

001330

7516

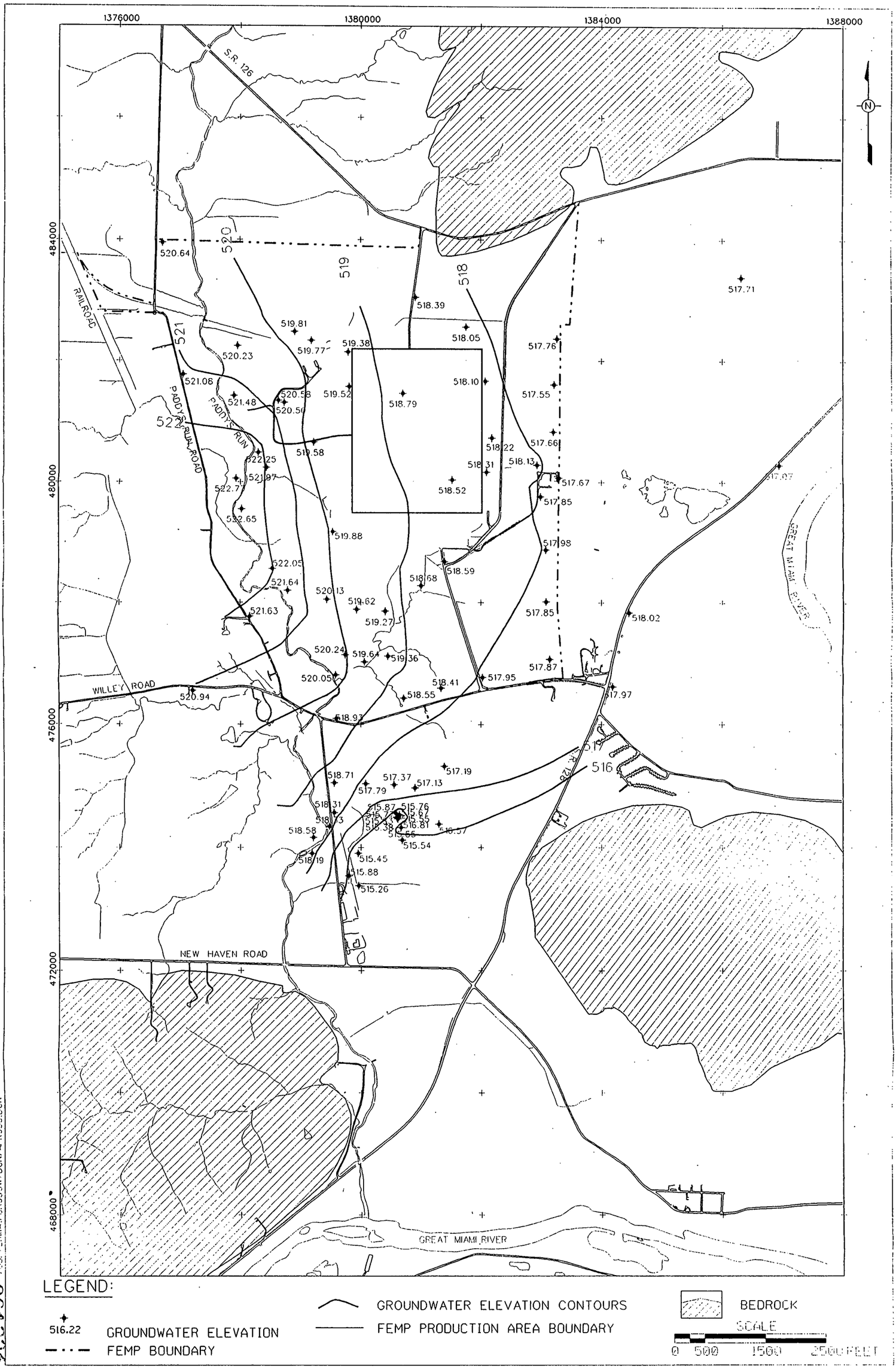
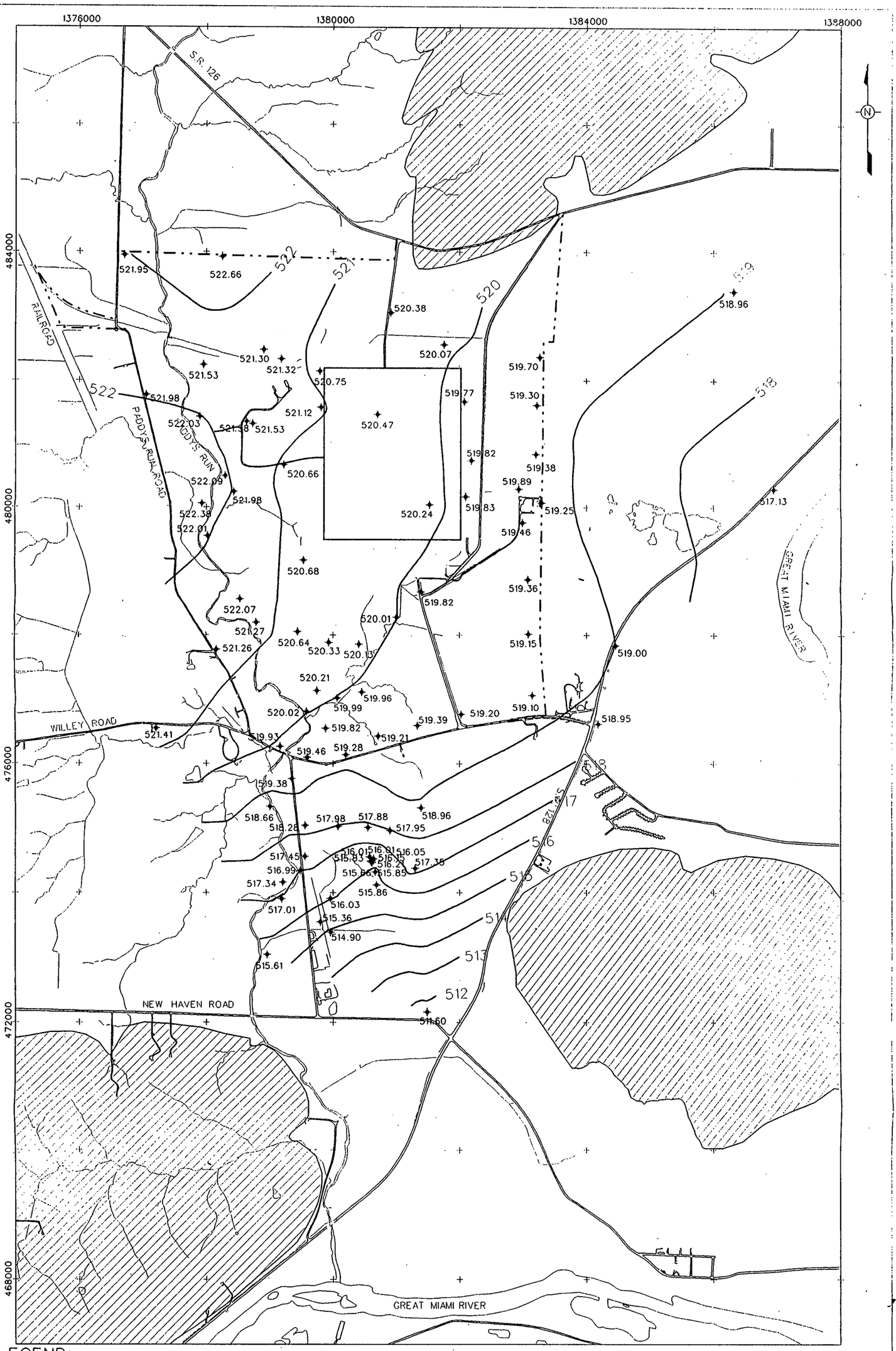


FIGURE E.2-2. GROUNDWATER ELEVATIONS, TYPE 3 WELLS, APRIL 1995



LEGEND:

516.22 GROUNDWATER ELEVATION

FEMP BOUNDARY

GROUNDWATER ELEVATION CONTOURS

FEMP PRODUCTION AREA BOUNDARY

BEDROCK

SCALE

0 500 1000

FIGURE E.2-3. GROUNDWATER ELEVATIONS, TYPE 3 WELLS, JULY 1995

1927 STATE PLANAR COORDINATES

/USR/ERMAI/CRUSGW/DGW/W/DGW1

001232

7516

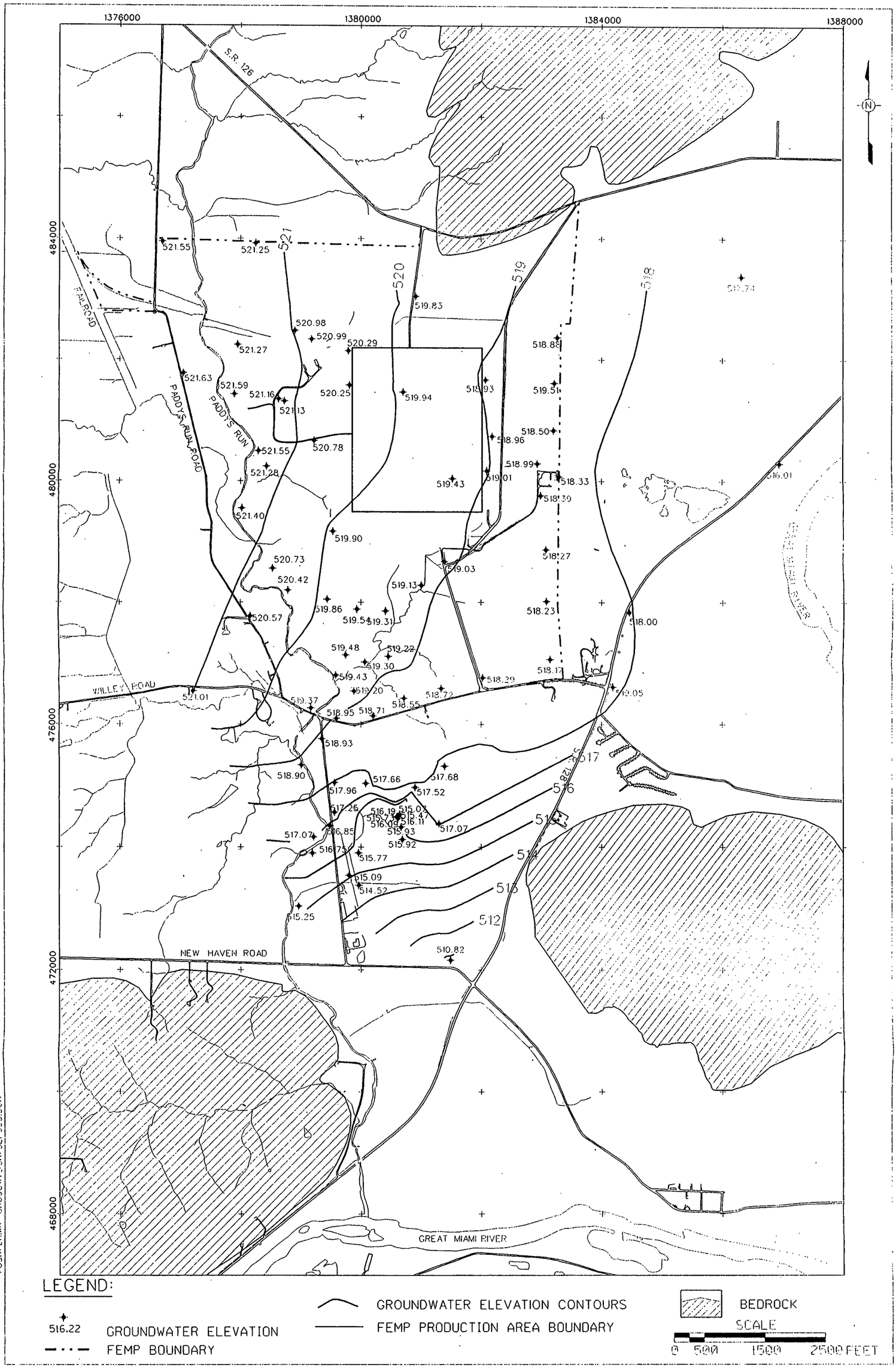


FIGURE E.2-4. GROUNDWATER ELEVATIONS, TYPE 3 WELLS, SEPTEMBER 1995

1927 STATE PLANAR COORDINATES

001233

- 7516

APPENDIX E.3

GROUNDWATER ELEVATION DATA FOR TYPE 4 WELLS

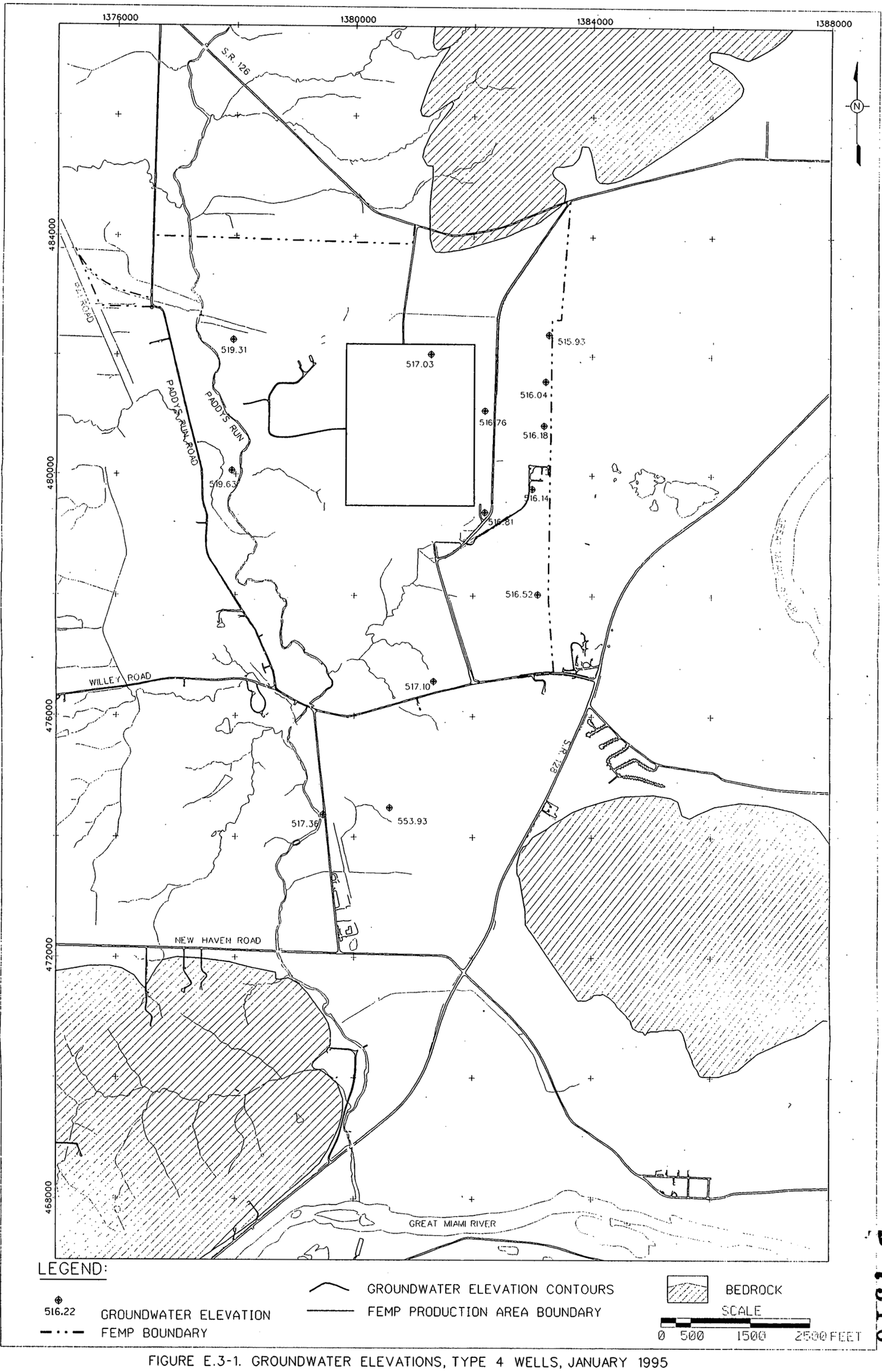


FIGURE E.3-1. GROUNDWATER ELEVATIONS, TYPE 4 WELLS, JANUARY 1995

1927 STATE PLANAR COORDINATES

/USR/FERMAN/PROJS/FW/DGN/JAN95F4.DGN

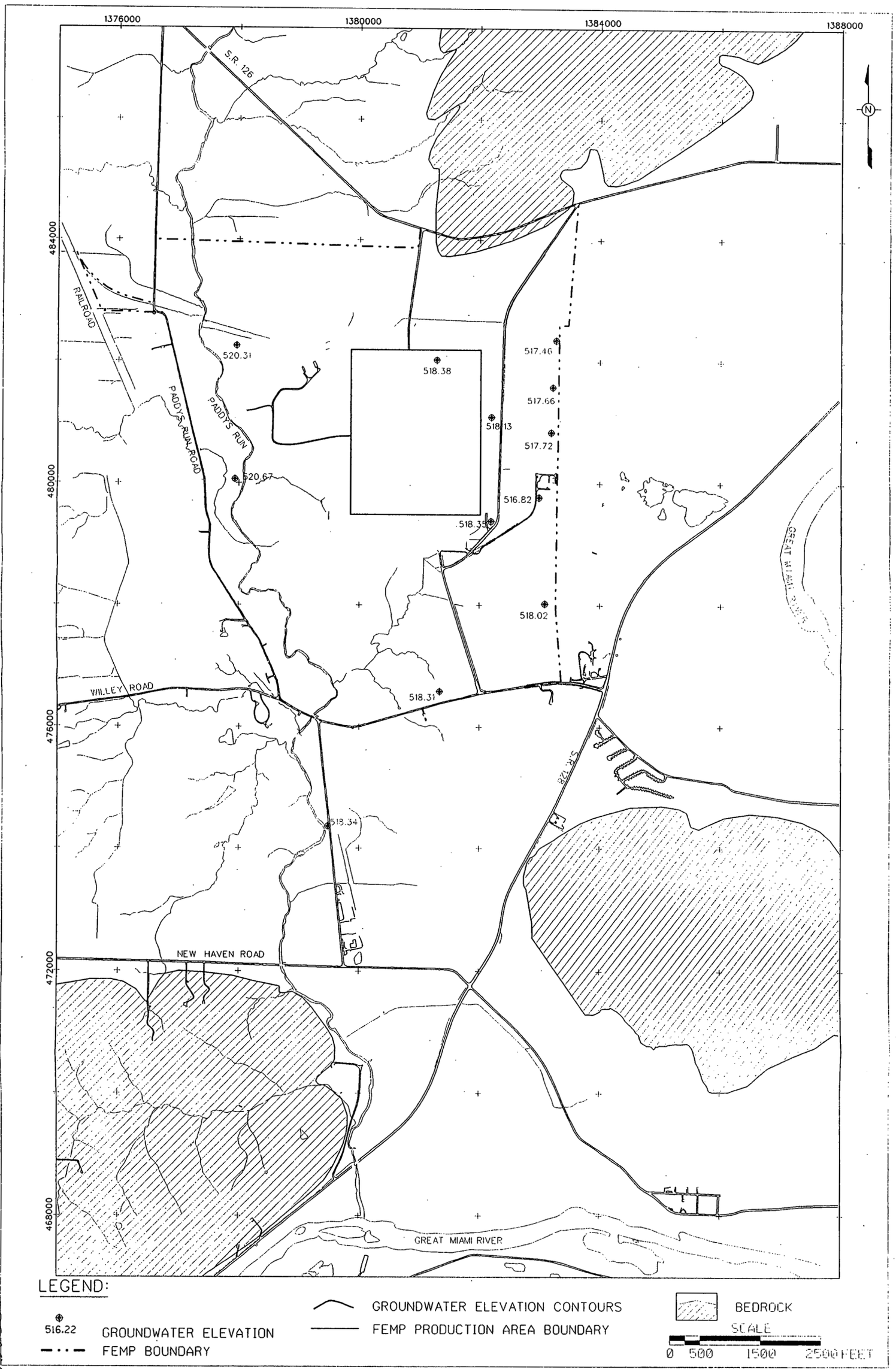


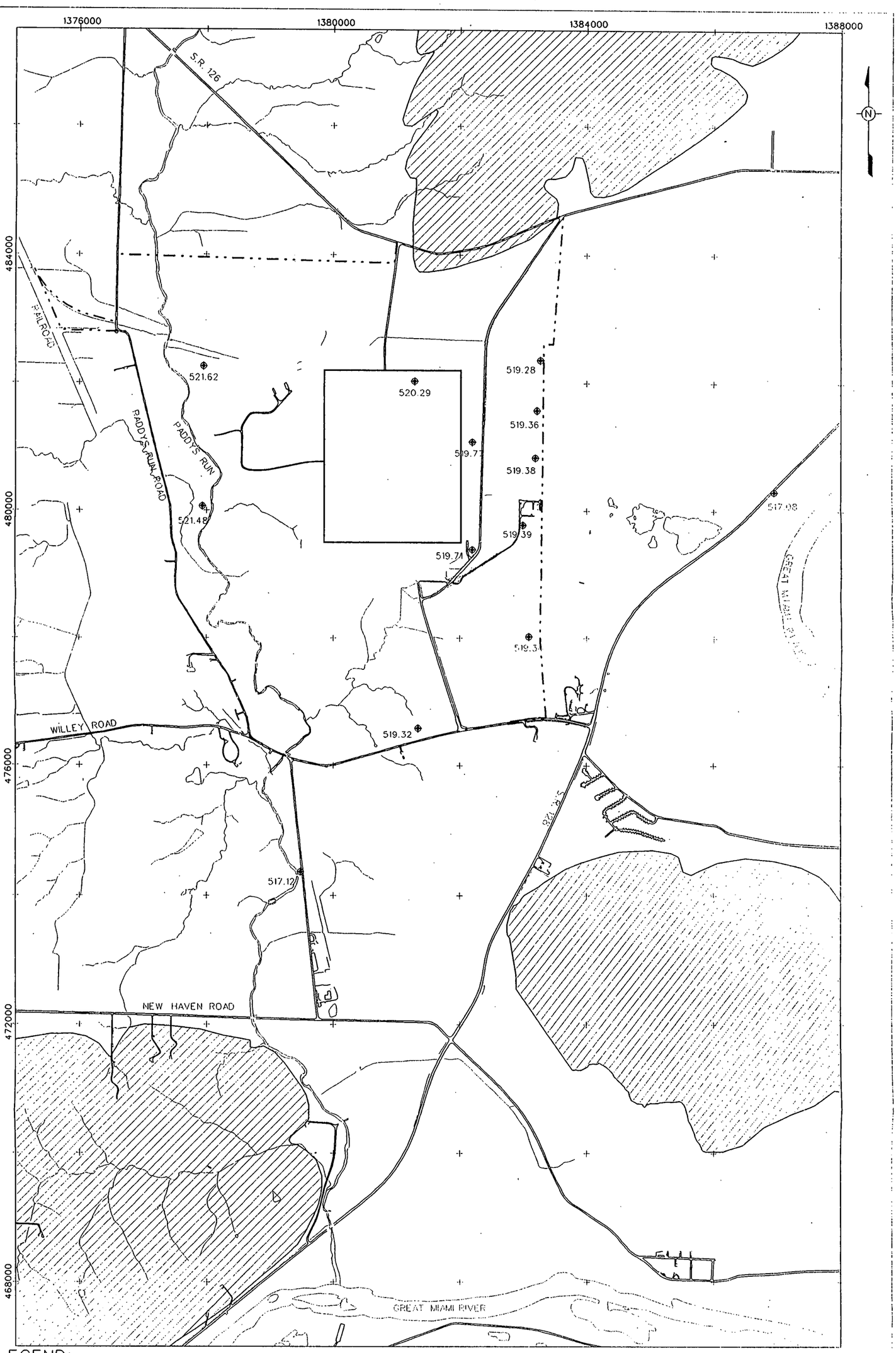
FIGURE E.3-2. GROUNDWATER ELEVATIONS, TYPE 4 WELLS, APRIL 1995

1927 STATE PLANAR COORDINATES

/USER/FEMP/CRUSGW/DGN/APR95.DGN

OCT 96

- 251 -



LEGEND:

516.22 GROUNDWATER ELEVATION

FEMP BOUNDARY

GROUNDWATER ELEVATION CONTOURS

FEMP PRODUCTION AREA BOUNDARY

BEDROCK

SCALE

0 500 1500 2500 FEET

FIGURE E.3-3. GROUNDWATER ELEVATIONS, TYPE 4 WELLS, JULY 1995

1927 STATE PLANAR COORDINATES

/USR/FEMA1/KRUSGW/DGN/JUL954.DGN

7516

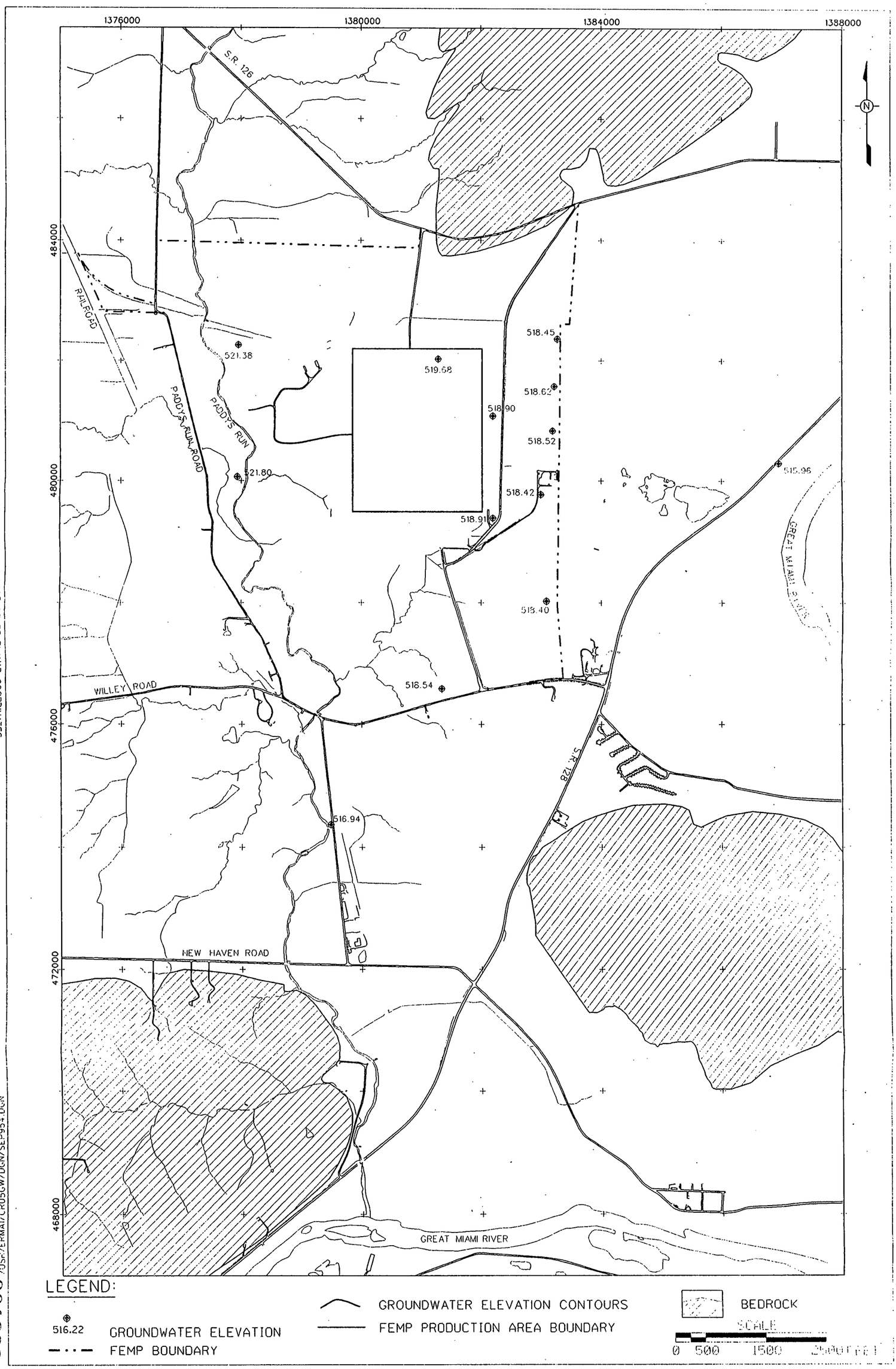


FIGURE E.3-4. GROUNDWATER ELEVATIONS, TYPE 4 WELLS, SEPTEMBER 1995

1927 STATE PLANE COORDINATES

/USR/ERMAI/CRUSGW/DGN/SEP954.DGN

001338

7516

E 7510

APPENDIX F

ROUTINE MONITORING PROGRAM WELL INFORMATION - OEPA SUPPLEMENTARY ANNUAL REPORT FOR 1995 - FORMS AND INSTRUCTIONS

Supplementary Annual Report For 1995 Part B Permitted Status Ground Water Monitoring Information - Form and Instructions

PLEASE NOTE 1995 SUBMITTAL CHANGES

The Supplementary Annual Report for 1995 Ground Water Monitoring Information is used to report your company's ground water monitoring activities during the 1995 calendar year to the Director of the Ohio EPA. A single copy of the Annual Report must be submitted by **March 1, 1996**, in accordance with Ohio Administrative Code (OAC) Rules 3745-54-75(F) and 3745-55-02(C). These rules require the following information:

1. Results of ground water surface elevation measurements required under paragraph (F) of rule 3745-54-97 of the OAC.

2. A description of any response taken necessary to restore compliance with the number, location and depth monitoring well requirements of OAC Rule 3745-54-97(A) (i.e., installation of additional wells).

3. Results of analysis of quarterly, semiannual and annual sampling of indicator parameters, waste constituents, reaction products, Appendix IX parameters or hazardous constituents as specified in the facility permit under paragraph (A) of OAC Rules 3745-54-98 and 99, and paragraph (F) of OAC Rule 3745-54-99 for each ground water monitoring well.

4. Ground water flow rate and direction in the uppermost aquifer under paragraph (E) of OAC Rules 3745-54-98 and 99.. Include maps indicating rate and direction for each zone in the uppermost aquifer.

5. Statistical tests determining whether a significant increase has occurred over the background values under paragraph (G) of OAC Rule 3745-54-98 for any parameter or constituent specified in the permit.

6. Statistical tests determining whether a significant increase has occurred over the concentration limits under paragraph (H) of OAC Rule 3745-54-99 for any hazardous constituent specified in the permit.

7. A summary of the results of any ground water corrective action program required by OAC Rule 3745-55-01 and the results of analyses implemented to determine the effectiveness of the Corrective Action Program as outlined in OAC Rule 3745-55-01(G).

If your company has not yet received monitoring results for all four quarters of the calendar year, please include the results you have received in order to meet the March 1st submittal date. Send additional results as they are received.

OAC Rule 3745-54-75 states that the reporting form and instructions supplied by the Director shall be used for the annual report.

Ohio EPA has revised the Supplementary Annual Report for Ground Water Monitoring forms to facilitate computerization of facility data onto a data base. Ohio EPA will utilize U.S. EPA's Ground Water Information Tracking System (GRITS) to initiate a data management program for the Hazardous Waste Program in Ohio. The GRITS computer software and user's guide (EPA/625/11-91/002 Nov 92) may be obtained from:

U.S. EPA
Center of Environmental Research and Information
26 King Drive
Cincinnati, Ohio 45268
(513) 569-7562

Additional Supplementary Annual Report for Ground Water Monitoring Information forms and instructions are available from the Data Management Section of the Division of Hazardous Waste Management. Please call (614) 644-2977 to obtain additional copies. Technical questions should be directed to the Division of Drinking and Ground Waters/Ground Water Program through the owner/operator's Ohio EPA Division of Hazardous Waste Management contact.

Mail a copy of the original report to:

Ohio EPA
Division of Hazardous Waste Management
Data Management Section
P.O. Box 163669
Columbus, Ohio 43216-3669

Include with your annual report a copy of your ground water data on a 3 1/2" diskette using the GRITSTAT Utilities option "Facility to Disk". Section headings explain which information needs to be submitted on paper and which by disk.

Ohio EPA requests that a complete copy of the report with the diskette(s) be sent to the appropriate District Unit Supervisor, Division of Hazardous Waste Management; and that this mailing be noted on the report copy that is mailed to Columbus so that duplication can be avoided.

Central District Office - Ohio EPA
3232 Alum Creek Drive
P.O. Box 163669
Columbus, Ohio 43216-3669

Northeast District Office - Ohio EPA
2110 East Aurora Road
Twinsburg, Ohio 44087

Northwest District Office - Ohio EPA
347 North Dunbridge Road
Bowling Green, Ohio 43402

Southeast District Office - Ohio EPA
2195 Front Street
Logan, Ohio 43138

Southwest District Office - Ohio EPA
401 East 5th Street
Dayton, Ohio 45402

1995 Supplementary Annual Report Form Part B Permitted Status Ground Water Monitoring Information

NEW - Section 1 of this Supplementary Annual Report form should be completed by all owner/operators required by OAC Rule 3745-54-90 to conduct ground water monitoring. If a complete and accurate Facility Database is submitted for 1995 on a diskette under the GRITS format, a paper copy of Section 1 need not be submitted.

SECTION 1 - FACILITY INFORMATION

F-1 FACILITY NAME U.S. DOE FERNALD ENVIRONMENTAL MANAGEMENT PROJECT

F-2 EPA ID OHD 0H6890008976 HWFAB Permit# N/A NPDES No. 1I000004.CD

Drinking Water Supply ID N/A

F-3 LOCATION Street 7400 WILEY ROAD City FERNALD, OHIO

Zip 45030 County HAMILTON Ohio EPA District

F-3A FACILITY OWNER U.S. DEPARTMENT OF ENERGY County HAMILTON

Street P.O. BOX 398705 City CINCINNATI, OH Zip 45239-8705

F-3B FACILITY OPERATOR FERNALD ENVIRONMENTAL RESTORATION MANAGEMENT CORPORATION County HAMILTON

Street P.O. BOX 398704 City CINCINNATI, OH Zip 45239-8704

F-4 FACILITY CONTACT EDWARD SKINTIK Phone Number (513) 648-3151

Street P.O. BOX 398705 City CINCINNATI, OH Zip 45239-8705

F-5 FACILITY LOCATION Latitude 39 18 00 N "N Longitude 084 41 00 W "W

F-6 LATITUDE/LONGITUDE METHOD: G

D=Digitized from a map or photo
P=Digitized from a USGS 7.5'map
G=Calculated from a USGS 7.5'map
R=Calculated from Section/Township
C=Calculated from county center
A=Obtained from satellite data
F=Field Checked with tape measure
T=Calculated from Universal Transverse Mercator (UTM)
M=Obtained from a manual
S=Surveyed
O=Other

F-7 SECTION, TOWNSHIP, RANGE (from USGS Topographical Map)

Section _____ Township _____ Range _____ (Example: Section 21, Township 9E, Range 4W)

F-8 PROCESS CODES from Part B Application: (give number of each present at the site)

___ S04 - Storage in Surface Impoundment
3 T02 - Treatment in Surface Impoundment
2 D80 - Disposal in Landfill
___ D81 - Disposal by Land Application
___ D83 - Disposal in Surface Impoundment

001371

SECTION 2 - WELL INFORMATION

NEW - For the 1995 Annual Report, all owner/operators shall complete one set of Well Information Forms for each well that is part of the regulated system. Each well in a cluster of nested wells shall be listed on a separate Well Information Form. If a complete and accurate Well Database is being submitted for 1995 on a diskette under the GRITS format, a paper copy of Section 2 is not required to be submitted. A paper copy of Well Information Forms for wells installed since the 1994 Annual Report must be submitted in addition to the GRITS format.

W-1 WELL IDENTIFICATION CODE _____ Past identifiers for this well: _____

W-2 INSTALLATION DATE (mo/day/year)_____

W-3 REFERENCE WELL ELEVATION LEVEL: Mean Sea Level_____ North American Vertical Datum 1988 (NAVD)_____

W-4 WELL DEPTH Measured from Ground Surface (ft) _____

W-5 WELL LOG (Check all available log types) ODNR LOG No. _____

____ D= Core-record of strata through which borehole passes
____ F= Drillers-brief record of gross characteristics of strata
____ M= Geologist-Graphic record of strata from microscopic exam

W-6 CASING MATERIAL (Check one)

____ PVC Plastic
____ ABS Plastic
____ PTFE
____ Stainless Steel
____ Epoxy Fiberglass
____ Other
____ Teflon
____ Galvanized Steel

W-7 INTERIOR DIAMETER OF WELL CASING _____ inches

W-8 WELL USE CODE (Check one)

____ 1A = Public Water Supply
____ 1C = Extraction & Treatment
____ 1E = Industrial Supply
____ 06 = Seismic Monitoring
____ 09 = Tracer (monitoring)
____ 8B = Piezometer
____ 1B = Private Water Supply
____ 1D = Irrigation Supply
____ 1F = Dewatering
____ 07 = Test Hole (uncased)
____ 8A = RCRA monitoring
____ 8C = Other Ground Water Observation

W-9 WELL QA CODE

_____ Was this well designed and constructed by a consultant who followed EPA guidelines concerning tamper controls, use of inert materials and other requirements?

_____ If so, has the well been inspected by the State or EPA in the last five years?

_____ Did the well pass State/EPA inspection - does it meet the objectives?

W-10 GRADIENT POSITION Up_____ Down _____ Other _____ Unknown _____

W-11 ELEVATION OF TOP OF EXTERIOR WELL CASING (ft)_____

W-12 ELEVATION OF THE TOP OF THE WELL SCREEN (ft)_____

W-13 ELEVATION OF THE BOTTOM OF WELL SCREEN (ft)_____

W-14 ELEVATION OF GROUND SURFACE AT WELL PIPE (ft)_____

W-15 WELL DEPTH AT INSTALLATION (ft) _____

W-16 GROUND WATER LEVEL AT INSTALLATION (ft-elevation) _____

W-17 WELL LOCATION Enter latitude and longitude for each well.

Latitude _____ _____'____._____" Longitude _____ _____'____._____"

W-18 LATITUDE/LONGITUDE METHOD (See Facility Location) _____

W-19 WELL LOCATION MAP Submit a site map indicating approximate locations of each well. (See Section 5.)

Routine Monitoring Program Well Information

W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8	W-9	W-10	W-11A	W-11B	W-12	W-13	W-14	W-15	W-16
2051	11/17/87	607.4	105	F	STAINLESS STEEL	4	8A	ALL	DOWN	609.96	609.38	85	100	607.4	105	NA
2070	03/24/86	592.1	103	F	PVC	4	8A	ALL	DOWN	594.35	594.22	92.8	102.2	592.1	103	NA
2106	01/31/89	538.9	35	F	STAINLESS STEEL	4	8A	ALL	DOWN	541.07	540.8	15.2	30.2	538.9	35	NA
2398	11/15/91	578.81	75	F	STAINLESS STEEL	4	8A	ALL	DOWN	580.89	580.33	55	70	578.81	75	NA
2417	03/09/92	593	90	F	STAINLESS STEEL	4	8A	ALL	DOWN	595.8	595.45	70	85	593	90	NA
2424	01/06/93	614.4	107	F	STAINLESS STEL	4	8A	ALL	DOWN	616.65	615.94	90	105	614.4	107	NA
2426	02/04/93	598.69	91	F	STAINLESS STEEL	4	8A	ALL	DOWN	600.74	600.27	74	89	598.69	91	NA
2429	07/24/93	600.15	92	F	STAINLESS STEEL	4	8A	ALL	DOWN	602.15	601.8	74	89	600.15	92	NA
2430	10/30/92	593.53	86	F	STAINLESS STEEL	4	8A	ALL	DOWN	595.68	595.11	69	84	593.53	86	NA
2431	12/17/92	592.23	85	F	STAINLESS STEEL	4	8A	ALL	DOWN	594.67	594.2	68	83	592.23	85	NA
2432	01/27/93	603.45	97	F	STAINLESS STEEL	4	8A	ALL	DOWN	605.59	605.14	78	93	603.45	97	NA
2434	09/21/92	574.3	70	F	STAINLESS STEEL	4	8A	ALL	DOWN	576.91	576.51	51.5	66.5	574.3	70	NA
2733	01/06/92	604.9	94	F	STAINLESS STEEL	4	8A	ALL	DOWN	607.86	607.77	77	92	604.9	94	NA
2754	04/22/92	608.33	120	F	STAINLESS STEEL	4	8A	ALL	DOWN	610.33	609.75	85	100	608.33	120	NA
3067	12/07/87	593.4	141.5	F	STAINLESS STEEL	4	8A	ALL	DOWN	595.47	595.15	120	130	593.4	141.5	NA
3069	04/12/88	574.6	136.5	F	STAINLESS STEEL	4	8A	ALL	DOWN	576.57	576.19	115	125	574.6	136.5	NA
3070	02/23/88	591.4	151.5	F	STAINLESS STEEL	4	8A	ALL	DOWN	594.23	593.94	130	140	591.4	151.5	NA
3106	01/18/89	539.1	105	F	STAINLESS STEEL	4	8A	ALL	DOWN	541.36	540.83	77.1	87.1	539.1	105	NA
31217	08/25/93	606.07	170	F	STAINLESS STEEL	4	8A	ALL	DOWN	607.69	607.44	152	162	606.07	170	NA
3398	10/07/92	579.4	150	F	STAINLESS STEEL	4	8A	ALL	DOWN	581.84	581.61	120	130	579.4	150	NA
3417	12/04/92	593.77	147	F	316 STAINLESS STEEL	4	8A	ALL	DOWN	595.73	595.16	135	145	593.77	147	NA
3424	12/21/92	614	172	F	316 STAINLESS STEEL	4	8A	ALL	DOWN	616.75	616.37	160	170	614	172	NA
3426	01/20/93	598.2	157	F	316 STAINLESS STEEL	4	8A	ALL	DOWN	600.34	600.07	145	155	598.2	157	NA
3429	07/23/93	600.35	164	F	STAINLESS STEEL	4	8A	ALL	DOWN	602.75	602.45	152	162	600.35	164	NA
3431	11/24/92	591.6	155	F	316 STAINLESS STEEL	4	8A	ALL	DOWN	594.31	593.82	139.5	149.5	591.6	155	NA
3432	01/11/93	603.76	162	F	STAINLESS STEEL	4	8A	ALL	DOWN	606.05	605.6	150	160	603.76	162	NA
3733	10/28/92	604.5	162	F	STAINLESS STEEL	4	8A	ALL	DOWN	606.71	606.32	150	160	604.5	162	NA
4067	01/20/89	593.3	220.7	F	STAINLESS STEEL	4	8A	ALL	DOWN	595.68	595.09	200	210	593.3	220.7	NA
41217	09/01/93	605.37	237	F	STAINLESS STEEL	4	8A	ALL	DOWN	606.96	606.43	217	227	605.37	237	NA

Routine Monitoring Program Well Information

W-1	W-2	W-3	W-4	W-5	W-6	W-7	W-8	W-9	W-10	W-11A	W-11B	W-12	W-13	W-14	W-15	W-16
4398	11/03/92	579.1	191	F	316 STAINLESS STEEL	4	8A	ALL DOWN		581.8	581.52	175	185	579.1	191	NA
4424	10/15/92	614	250	F	316 STAINLESS STEEL	4	8A	ALL DOWN		616.23	615.97	230	240	614	250	NA
4426	12/09/92	597.72	227.3	F	STAINLESS STEEL	4	8A	ALL DOWN		.600.3	599.82	206	216	597.72	227.3	NA
4432	12/03/92	604.39	213	F	STAINLESS STEEL	4	8A	ALL DOWN		606.14	605.7	193	203	604.39	213	NA

33 rows selected.

001344

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Routine Monitoring Program Well Information

W-1	Latitude	Longitude
2051	39:18:06.7426	-84:40:46.4244
2070	39:17:18.5677	-84:41:00.8436
2106	39:17:11.5072	-84:41:31.7778
2398	39:17:16.8042	-84:41:09.4756
2417	39:17:53.8777	-84:40:50.4288
2424	39:18:14.1535	-84:40:46.6418
2426	39:17:59.0539	-84:40:47.1684
2429	39:17:51.7807	-84:40:45.7932
2430	39:17:48.4609	-84:40:49.4529
2431	39:17:39.6160	-84:40:48.1894
2432	39:17:31.1733	-84:40:47.8348
2434	39:17:14.8957	-84:41:17.4332
2733	39:17:21.9870	-84:40:46.5473
2754	39:18:32.0043	-84:40:44.8455
3067	39:17:48.5215	-84:40:49.5711
3069	39:17:14.9938	-84:41:17.4675
3070	39:17:18.6681	-84:41:00.8842
3106	39:17:11.4856	-84:41:31.6576
31217	39:18:06.8248	-84:40:47.2270
3398	39:17:16.7573	-84:41:09.6193
3417	39:17:53.6957	-84:40:50.4409
3424	39:18:14.3046	-84:40:46.8799
3426	39:17:59.1533	-84:40:47.1785
3429	39:17:51.6851	-84:40:45.7923
3431	39:17:39.7128	-84:40:48.1833
3432	39:17:31.2999	-84:40:47.8129
3733	39:17:21.9494	-84:40:46.7456
4067	39:17:48.6463	-84:40:49.4958

W-1	W-17 Latitude	Longitude
41217	39:18:06.5184	-84:40:47.1902
4398	39:17:16.6971	-84:41:09.5136
4424	39:18:14.2288	-84:40:46.7467
4426	39:17:59.2041	-84:40:47.2867
4432	39:17:31.4029	-84:40:47.7457

33 rows selected.

061346

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REFER TO APPENDIX A AND E

SECTION 3 - SAMPLING EVENT INFORMATION

NEW - Complete one set of Sampling Event forms for each sampling date during the past calendar year. If the owner/operator is using past results from a sampling event(s) as background for statistical well comparisons, a Sampling Event form for each of those sampling events must be submitted as well. (If the sampling event required three or fewer consecutive days, the owner/operator may report the event as a single date as long as that fact is noted under "S-4 Comments".) Evidence supporting independent samples should be given. If a complete and accurate Sampling Database is being submitted for 1995 on a diskette under the GRITS format, a paper copy of Section 3, with the exception of Question S-7, need not be submitted. The Sampling Database must include all data used as background for statistical evaluations.

S-1 SAMPLING DATE: _____

S-2 SAMPLING FREQUENCY (Check the frequency which best describes the sampling protocol for this event)

_____ A=Annual _____ S=Semi-annual

_____ Q=Quarterly _____ M=Monthly

_____ O=Other

S-3 DATA QUALITY

_____ A detailed field sampling protocol plan with standard procedures and internal checks exists.

_____ The objectives of the sampling plan have been reported as being met by Ohio EPA.

_____ The sampling protocol plan was designed by a consulting laboratory.

S-4 LAB QA/QC

_____ A regulatory entity has performed a lab QA/QC evaluation within the last two years with a positive result.

_____ A detailed lab QA/QC plan with standard procedures and internal checks exists.

_____ The objectives of the QA/QC plan have been reported as being met.

S-5 DOCUMENT DATE Date of the document from which these data are taken: _____

S-6 SAMPLING EVENT COMMENTS _____

_____

_____

S-7 MAP OF SURFACE ELEVATION CONTOURS, GROUNDWATER FLOW DIRECTION AND RATE DETERMINATIONS

1. In order to meet the requirements of OAC Rule 3745-55-02(C) for reporting results of ground water surface elevations under OAC Rule 3745-54-97(F), Ohio EPA requires that owner/operators submit a map(s) for each sampling event indicating:

   a. Position of the hazardous waste management unit in relation to the monitoring wells

   b. Results of ground water surface elevation measurements required under paragraph (F) of OAC Rule 3745-54-97;

   c. Monitoring well ground water surface elevation contours and ground water flow direction in the uppermost aquifer during the annual monitoring period as evidence that the monitor well samples are representative of the quality of ground water passing the point of compliance as required by OAC Rule 3745-54-97(A)(2), 98 and 99(B) and (E), and 55-01(D);

   d. Separate maps shall be included if there are two or more separate ground water flow zones monitored;

2. Ground water flow rate in the uppermost aquifer as required under OAC Rule 3745-54-98(E), 99(E) and 55-01(D) may be in narrative form on diskette in WordPerfect 6.0; and

3. A description of any response necessary to restore compliance with number, location and depth monitoring well requirements of OAC Rule 3745-54-97(A) (i.e., installation of additional wells) may be in narrative form on diskette in WordPerfect 6.0.

001247

NEW-ANALYTICAL RESULTS SUBMITTAL REQUIREMENTS

Results for all groundwater monitoring performed during 1995 and any background data from past years used for statistical purposes should be submitted under the GRITS format. GRITS uses five core databases to store data. Three of the databases ask for facility, monitoring well and sampling event information. The remaining two databases pertain to the format to be used for groundwater quality data entry including a summation table for the ground water quality data. Even though some of the data required in the 5 databases will remain consistent from sampling event to sampling event, because of the relatively small amount of storage space this information would take up on the submitted disk(s), and the fact that within GRITS the information in each database is linked with data in the other databases, all of the information of the five databases should be submitted on a computer disk each year. This will allow for easy accessibility to any required information without having to locate a specific disk which contains the sought after information. As many disks as are necessary to submit all of the sampling event data to Ohio EPA should be included.

To maintain consistency with other Ohio EPA Ground Water Programs, facilities should submit their groundwater quality data on a 3-1/2" diskette formatted according to the GRITS/STAT utilities menu option Facility to Disk. In addition OHIO EPA requests two other GRITS databases be submitted which will allow Ohio EPA to follow the choices the facility made as to statistical method and up/down gradient status of wells used during statistical comparisons: GSCOPE.DBF and GSWELLS.DBF.

The parameter database should include any Drinking Water Parameters, Ground Water Quality Parameters, Indicator Parameters and site specific parameters from all RCRA wells as required for each sampling event. In addition to all parameters sampled, the facility is required to submit the water level measurements for each well for each sampling event as part of the data entered into GRITS. (Ground water level is listed as a parameter in the GRITS PARAMS. DBF). The EPA method code, units of measurement (ppb, feet), and detection limits for the analytical test must be included, as well as all field, trip, equipment and sampling blank results.

The Data Qualifiers found below may be used to indicate any limits to interpretation of the data. Any two codes may be combined.

A = Average value
C = Determined present by GC/EC
D = Value is from a diluted sample
F = Field measurement
J = Estimated value
K = Actual value< Reported value
L = Actual value> Reported value
N = Tentatively identified
O = Analysis lost
P = Present but not quantified
R = Rejected - do not use
S = Sample not stored properly
U = Tested but not detected
V = Calculated value
X = Too numerous to count
Y = Sample not filtered
Z = Not suitable for analysis

The submittal disk(s) must be labeled with the information shown below to allow for proper tracking:
- Facility name with 9 digit OHD identification number
- Annual reporting year
- A list of the databases included on the disk(s). These must include, at a minimum:
  FACILITY.DBF WELLS.DBF PARAMS.DBF SAMPLING.DBF GWDATA.DBF
- A notation as to whether the data has been compressed.

Additional information to accompany the electronic groundwater data should include, but not be limited to, the information shown below. Individual sections of this document explain the required information. The additional information can be submitted in an electronic format equivalent to the suggested software program indicated if the facility so desires. Any of the additional files should be listed on the diskette also.

Narrative (WordPerfect 6.0):
- A signed statement of the facility's/consultant's legal responsibility for accuracy of data; to read as follows: "I certify under the penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the information is true, accurate and complete", and
- A brief description of the ground water flow system. Ground water flow rate in the uppermost aquifer as required under OAC Rule 3745-54-98(E), 99(E) and 55-01(D), and
- A description of all problems encountered during sampling or statistical analysis of the data, and
- A description of any response necessary to restore compliance with number, location and depth monitoring well requirements of OAC Rule 3745-54-97(A) (i.e., installation of additional wells),and
- Statistical information as required in Section 4 of this report, and
- Compliance monitoring information as required under Section 5 of this report, and
- Corrective Action monitoring information as required under Section 6 of this report.

Tables:
- Statistical information required on TABLES 1 & 2 may be submitted by electronic format on diskette, and
- Any information required under the Compliance or Corrective Action monitoring sections of this report that would be conducive to spreadsheet submittal may be entered on the diskette(s).

NOT APPLICABLE

SECTION 4 - STATISTICAL EVALUATIONS

NEW - Statistical methods used to determine significant changes in ground water quality may be selected from the procedures outlined in the interim final guidance document, Statistical Analysis of Ground Water Monitoring Data at RCRA Facilities (U.S.EPA document number: EPA/530-SW-89-026), and the September 1991 Addendum to that document. Alternative methods achieving comparable statistical power can also be used. Please enter the following required information either on Tables 1 and 2 as part of the Supplementary Annual Report or on a spreadsheet/database (Excel or Lotus)and submitted on the diskette(s):

1. Only owner/operators that have completed collection of the numbers and kinds of samples necessary to establish the background appropriate for the form of statistical test employed need to report.

2. Report upgradient well(s) or background well(s) first.

3. Provide determinations as to whether there is a statistically significant increase over the background values for any chemical parameter or hazardous constituent specified in the permit as required under paragraph (G) of OAC Rule 3745-54-98 of the detection monitoring program. [OAC Rule 3745-55-02(A)(4) and (B)(5)]

4. Provide determinations as to whether there is statistically significant evidence of increased contamination for any chemical parameter or hazardous constituent specified in the permit as part of the compliance monitoring system (OAC Rule 3745-54-99(D).

5. Statistically significant differences, as noted in #3 and #4 above, shall be bolded, underlined or readily identified in some other manner in Table 2. Attach additional pages as needed.

6. Give evidence that the statistical methods used:
   a. were as specified in the permit (OAC Rule 3745-54-97(H));
   b. were conducted separately for each constituent in each well (OAC Rule 3745-54-97(H));
   c. were completed within the time frame specified in the permit (OAC Rule 3745-54-97(J));
   d. were appropriate for the distribution of the constituents;
   e. were done at a Type 1 error level of .01 for each testing period for individual well comparisons; and .05 for multiple comparisons (with the exception of tolerance, confidence, prediction intervals and control charts);
   f. accounted for data below the limit of detection as specified in the permit;
   g. included procedures to control or correct for seasonal, spatial and temporal variability, as necessary; and
   h. for compliance and corrective action monitoring, compared data collected at the a compliance point to a concentration limit developed in accordance with OAC Rule 3745-54-94 and 99(D)(1).

7. GRITS/STAT is designed to facilitate the storage, statistical analysis and reporting of data from ground water monitoring programs. The statistical portion of the program is developed from the procedures outlined in the interim final guidance document, Statistical Analysis of Ground Water Monitoring Data at RCRA Facilities (U.S.EPA document number: EPA/530-SW-89-026), and the September 1991 Addendum to that document. If the statistical package in GRIT/STAT was used by the owner/operator to determine statistically significant changes, provide the GRITS/STAT flowpath (print-outs) used in making determinations.

8. Give example calculations for each statistical method used.

Ohio EPA requests interpretations of ground water quality data not analyzed statistically also be submitted as part of Section 5 (comments pertaining to applicability of the data to determining whether ground water quality has been affected by facility operations). This information may be submitted in narrative form (WordPerfect 6.0) on the diskette(s).

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NOT APPLICABLE

TABLE 1 - STATISTICAL BACKGROUND FORM

Parameter Name _____ Statistical Method _____ Sample Date _____

CRITERIA	ENTER WELL NAMES HERE							
Sampling Frequency								
Number of Independent Measures/Well								
Experimentwise error no less than 0.01 for individual well comparisons?								
Type 1 error no less than 0.05 for Multiple well comparisons?								
Basis of Comparison - Background, Concentration Limit, MCL or ACL?								
# Background Wells in Database								
# Samples in Background Data Base								
Seasonality/Temporal Corrections (method)								
Spatial Corrections (method)Two-way ANOVA?								
% of Total Non-Detects								
Method of Treating Non-Detects								
Normal Distribution?								
LogNormal Distribution?								
T-Test Used ?/ Type								
ANOVA: One-Way or Two-Way?								
Background Mean								
Background Standard Deviation								
Equality of Variance?								
Degrees of Freedom, if applicable								
Known contamination?								
Number of Retests Allowed								
STATISTICAL SIGNIFICANCE?								

NOT APPLICABLE

TABLE 2 - STATISTICAL BACKGROUND FORM

Parameter Name _____ Statistical Method _____ Sample Date _____

CRITERIA	ENTER WELL IDENTIFICATION NUMBERS HERE							
Tolerance Interval								
Confidence Level								
Upper Interval Limit								
% of Population Contained								
Tolerance Factor (K)								
Prediction Interval								
Confidence Level								
Upper Prediction Limit								
# of Future Observations*								
Confidence Interval								
Lower Confidence Limit								
MCL/ACL/Fixed Standard								
Confidence Level								
On Mean?								
On Upper %?								
Control Chart Type?								
Control Limits								
Number of Retests Allowed								
STATISTICAL SIGNIFICANCE?								

*Number of Future Observations=# of independent measurements per well between the sampling event and the next time the data must be statistically analyzed.

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SECTION 5 - COMPLIANCE GROUND WATER MONITORING

NEW - Owners or operators of facilities required to establish a compliance ground water monitoring program in accordance with OAC Rule 3745-54-99 shall submit the following information either as a paper copy or in narrative/spreadsheet format on diskette as part of the annual report or as specified in the permit to substantiate that the regulated units are in compliance with the ground water protection standard under OAC Rule 3745-54-92:

1. If, following the annual sampling for parameters in the Appendix to rule 3745-54-98 of the OAC, any additional hazardous constituents were found to be present in the uppermost aquifer in addition to the constituents listed in the permit:

   a. Separately list additional hazardous constituents and their concentrations (OAC Rule 3745-54-99(G))

   b. Supply evidence that if additional constituents were present, their presence was reported to Ohio EPA within seven days of a confirmatory resampling event or if the owner/operator wishes within seven days of the original sampling event (OAC Rule 3745-54-99(H)(1).

2. Supply evidence that if the concentration limits at any monitoring well at the point of compliance were exceeded:

   a. Notification to the Ohio EPA was made within seven days (OAC Rule 3745-54-99(H)(1) and

   b. An application for a permit alteration to establish a corrective action program was submitted within one hundred and eighty days, or within ninety days if an engineering feasibility study had previously been submitted (OAC Rule 3745-54-99(H)(2); or

   c. If the owner/operator chose to demonstrate that a source other than a regulated unit caused the contamination or that the detection is an artifact caused by an error in sampling, analysis or statistical evaluation or natural variation in the ground water:

      1) That this notification of intent to demonstrate was supplied to the Ohio EPA within seven days of determination of exceedance of the concentration limits (OAC Rule 3745-54-99(I)(1);

      2) That within ninety days a report was submitted to the Ohio EPA demonstrating that a source other than a regulated unit caused the standard to be exceeded or that the apparent noncompliance with the standards resulted from error in sampling, analysis, or evaluation (OAC Rule 3745-54-99(I)(2);

      3) That within ninety days an application was submitted to the Ohio EPA for a permit modification to make any appropriate changes to the compliance monitoring program at the facility (OAC Rule 3745-54-99(I)(3); and

      4) That monitoring was continued in accordance with the compliance monitoring program established under OAC Rule 3745-54-99 (OAC Rule 3745-54-99(I)(4).

SECTION 6 - CORRECTIVE ACTION GROUND WATER MONITORING

NEW - To summarize efforts to determine the effectiveness of a corrective action program during the compliance period ensuring that the ground water protection standard is not exceeded, the owner/operator must establish and implement a ground water monitoring program that may be based on the requirements for a compliance monitoring program under OAC Rule 3745-54-99. The owner/operator shall submit evaluations on the effectiveness of the corrective action program semi-annually either by paper or electronic format. Narrative submittals shall be in WordPerfect 6.0 format, tables in Excel or Lotus format. Information should include:

1. An explanation of methods used to prevent the hazardous constituents from exceeding their respective concentration limits at the compliance point by removing the hazardous waste constituents or treating them in place.

2. A schedule of corrective action activities that took place during the past year and the proposed scheduled activities for the coming year.

3. Analytical results from the ground water monitoring program that were chosen to determine the effectiveness of the corrective action program.

4. An explanation of the methods used to remove or treat in place any hazardous constituents as defined under OAC Rule 3745-54-93 that exceed concentration limits as defined under OAC Rule 3745-54-94 both between the compliance point and the downgradient property boundary and beyond the facility boundary.

APPENDIX G

FINAL REMEDIATION LEVEL DATA

APPENDIX G.1

FINAL REMEDIATION LEVELS FOR GREAT MIAMI AQUIFER

TABLE G.1-1

CONSTITUENTS WITH FINAL REMEDIATION LEVELS FOR THE GREAT MIAMI AQUIFER

Constituent	Final Remediation Levels
Radionuclides (pCi/L)	
Neptunium-237(+1d)	1.0×10^{0}
Radium-226(+8d)	2.0×10^{1}
Radium-228(+1d)	2.0×10^{1}
Strontium-90(+1d)	8.0×10^{0}
Technetium-99	9.4×10^{1}
Thorium-228(+7d)	4.0×10^{0}
Thorium-230	1.5×10^{1}
Thorium-232+(10d)	1.2×10^{0}
Uranium, total (mg/L)	2.0×10^{-2}
Chemicals (mg/L)	
Alpha-chlordane	2.0×10^{-3}
Antimony	6.0×10^{-3}
Aroclor-1254	2.0×10^{-4}
Arsenic	5.0×10^{-2}
Barium	2.0×10^{0}
Benzene	5.0×10^{-3}
Beryllium	4.0×10^{-3}
Bis(2-chloroisopropyl)ether	5.0×10^{-3}
Bis(2-ethylhexyl)phthalate	6.0×10^{-3}
Boron	3.3×10^{-1}
Bromodichloromethane	1.0×10^{-1}
Bromomethane	2.1×10^{-3}
Cadmium	1.4×10^{-2}
Carbazole	1.1×10^{-2}
Carbon disulfide	5.5×10^{-3}
Chloroethane	1.0×10^{-3}
Chloroform	1.0×10^{-1}
Chromium VI	2.2×10^{-2}
Cobalt	1.7×10^{-1}

TABLE G.1-1
(Continued)

Constituent	Final Remediation Levels
Chemicals (Cont.) (mg/L)	
Copper	1.3×10^{0}
1,1-Dichloroethane	2.8×10^{-1}
1,1-Dichloroethene	7.0×10^{-3}
1,2-Dichloroethane	5.0×10^{-3}
Fluoride	8.9×10^{-1}
Lead	2.0×10^{-3}
Manganese	9.0×10^{-1}
Mercury	2.0×10^{-3}
Methylene chloride	5.0×10^{-3}
4-Methylphenol	2.9×10^{-2}
Molybdenum	1.0×10^{-1}
Nickel	1.0×10^{-1}
Nitrate	1.1×10^{1}
4-Nitrophenol	3.2×10^{-1}
Octachlorodibenzo-p-dioxin	1.0×10^{-7}
Selenium	5.0×10^{-2}
Silver	5.0×10^{-2}
2,3,7,8-Tetrachlorodibenzo-p-dioxin	1.0×10^{-5}
Trichloroethene	5.0×10^{-3}
Vanadium	3.8×10^{-2}
Vinyl chloride	2.0×10^{-3}
Zinc	2.1×10^{-2}

APPENDIX G.2

ROUTINE MONITORING PROGRAM WELL DATA ABOVE FINAL REMEDIATION LEVELS

Appendix G.1 identifies the constituents that have Great Miami Aquifer final remediation levels (FRLs). For these constituents, Appendix G.2 identifies the following information for the routine monitoring program wells:

Column 1:
Lists the constituents that have Great Miami Aquifer FRLs.

Column 2:
Lists the routine monitoring program wells in numeric order.

Column 3:
Identifies the number of samples greater than the FRL per well. It should be noted that if there was more than one sample result per day, the higher sample concentration was compared to the FRL to determine if the sample was above the FRL. It should also be noted that data qualified with either a R or a Z was not used in this comparison. Lastly, if a row is empty in this column, the constituent has not been analyzed for the routine monitoring program.

Column 4:
Identifies the number of samples collected from each well per constituent. If there was more than one sample collected per day, the number of samples was averaged and only counted once. It should also be noted that data qualified with either a R or a Z was not used in this comparison. Lastly, if a row is empty in this column, the constituent has not been analyzed for the routine monitoring program.

Column 5:
Identifies the last time the well was sampled for each constituent. The format for this information is year/month/day (e.g., 950111 would be January 11, 1995). If a row is empty in this column, the constituent has not been analyzed for the routine monitoring program.

Column 6:
Indicates whether or not the constituent result from the last sampling event was greater than the FRL. "N" means that the constituent result from the last sampling event was not greater than the FRL. "Y" means that the constituent result from the last sampling event was greater than the FRL. "NOT SAMPLED" means that this constituent has not been analyzed for this well during the last sampling event.

Column 7:

Identifies those concentrations per well per constituent that were above the FRL. Qualifiers are also identified.

Column 8:

Identifies the percentage of samples that had concentrations greater than the FRL per constituent from each well.

The data provided in this appendix is based on unfiltered data results that exist from 1988 through 1995. It should be noted that an additional comparison was done on nitrate/nitrite. This was done since the laboratories often report nitrate results in this form. It should also be noted that 4-Methyphenol, which appears in Appendix G.1, is identified in this appendix as p-Methyphenol, these constituent names are synonymous.

001359

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
FLUORIDE	2051	5	25	950906	N	1.2- 1.2- 1.1- 1.2- 1.2-	20
FLUORIDE	2070	0	19	950913	N		
FLUORIDE	2106	0	19	950911	N		
FLUORIDE	2398	2	14	950906	N	0.9- 0.9-	14
FLUORIDE	2417	3	13	950913	N	1.3- 1.3- 1.1-	23
FLUORIDE	2424	4	10	950905	N	1.6- 1.6- 1.4- 1.4-	40
FLUORIDE	2426	4	10	950912	N	1.4- 1.5- 1.4- 1.2-	40
FLUORIDE	2429	3	10	950906	N	1.1- 1.1- 1.2-	30
FLUORIDE	2430	6	11	950905	N	1.6- 1.6- 1.6- 1.6- 1.2- 1.2-	55
FLUORIDE	2431	3	9	950906	N	1- 1- 1-	33
FLUORIDE	2432	4	10	950918	N	0.9- 0.9- 1- 1.2-	40
FLUORIDE	2434	2	11	950912	N	1- 1-	18
FLUORIDE	2733	4	10	950913	N	0.9- 0.9- 0.9- 1.2-	40
FLUORIDE	2754	4	12	950906	N	1.6- 1.8- 2- 2-	33
FLUORIDE	3067	0	17	950905	N		
FLUORIDE	3069	0	18	950912	N		
FLUORIDE	3070	0	17	950913	N		
FLUORIDE	3106	1	19	950918	N	0.9-	5
FLUORIDE	31217	4	9	950906	N	1.4- 1.5- 1.7- 1.4-	44
FLUORIDE	3398	1	11	950906	N	0.9-	9
FLUORIDE	3417	1	9	950913	N	0.9-	11
FLUORIDE	3424	4	9	950905	N	1.1- 1.8- 1.8- 1.6-	44
FLUORIDE	3426	4	9	950911	N	1- 0.9- 1.1- 1.1-	44
FLUORIDE	3429	1	9	950912	N	0.9-	11
FLUORIDE	3431	0	10	950906	N		
FLUORIDE	3432	2	9	950918	N	1J 1-	22
FLUORIDE	3733	0	10	950913	N		
FLUORIDE	4067	3	13	950905	N	1- 0.9- 0.9-	23
FLUORIDE	41217	4	9	950913	N	2- 2- 2- 1.9-	44
FLUORIDE	4398	1	10	950911	N	0.9-	10
FLUORIDE	4424	4	9	950906	N	1.1- 1.7- 1.9- 1.7-	44
FLUORIDE	4426	4	10	950912	N	1.9- 1.7- 1.9- 1.7-	40
FLUORIDE	4432	0	9	950918	N		
HEXAVALENT CHROMIUM	2051				NOT SAMPLED		
HEXAVALENT CHROMIUM	2070				NOT SAMPLED		
HEXAVALENT CHROMIUM	2106				NOT SAMPLED		
HEXAVALENT CHROMIUM	2398				NOT SAMPLED		
HEXAVALENT CHROMIUM	2417				NOT SAMPLED		
HEXAVALENT CHROMIUM	2424				NOT SAMPLED		
HEXAVALENT CHROMIUM	2426				NOT SAMPLED		
HEXAVALENT CHROMIUM	2429				NOT SAMPLED		
HEXAVALENT CHROMIUM	2430				NOT SAMPLED		
HEXAVALENT CHROMIUM	2431				NOT SAMPLED		
HEXAVALENT CHROMIUM	2432				NOT SAMPLED		
HEXAVALENT CHROMIUM	2434				NOT SAMPLED		
HEXAVALENT CHROMIUM	2733				NOT SAMPLED		
HEXAVALENT CHROMIUM	2754				NOT SAMPLED		
HEXAVALENT CHROMIUM	3067				NOT SAMPLED		
HEXAVALENT CHROMIUM	3069				NOT SAMPLED		

0012360

2516

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
HEXAVALENT CHROMIUM	3070				NOT SAMPLED		
HEXAVALENT CHROMIUM	3106				NOT SAMPLED		
HEXAVALENT CHROMIUM	31217				NOT SAMPLED		
HEXAVALENT CHROMIUM	3398				NOT SAMPLED		
HEXAVALENT CHROMIUM	3417				NOT SAMPLED		
HEXAVALENT CHROMIUM	3424				NOT SAMPLED		
HEXAVALENT CHROMIUM	3426				NOT SAMPLED		
HEXAVALENT CHROMIUM	3429				NOT SAMPLED		
HEXAVALENT CHROMIUM	3431				NOT SAMPLED		
HEXAVALENT CHROMIUM	3432				NOT SAMPLED		
HEXAVALENT CHROMIUM	3733				NOT SAMPLED		
HEXAVALENT CHROMIUM	4067				NOT SAMPLED		
HEXAVALENT CHROMIUM	41217				NOT SAMPLED		
HEXAVALENT CHROMIUM	4398				NOT SAMPLED		
HEXAVALENT CHROMIUM	4424				NOT SAMPLED		
HEXAVALENT CHROMIUM	4426				NOT SAMPLED		
HEXAVALENT CHROMIUM	4432				NOT SAMPLED		
NITRATE	2051	0	7	940906	N		
NITRATE	2070	0	8	940913	N		
NITRATE	2106	0	12	940906	N		
NITRATE	2398	0	7	940907	N		
NITRATE	2417	0	6	940907	N		
NITRATE	2424	0	4	940913	N		
NITRATE	2426	0	4	940914	N		
NITRATE	2429	0	4	940906	N		
NITRATE	2430	0	6	940912	N		
NITRATE	2431	0	4	940913	N		
NITRATE	2432	0	4	940913	N		
NITRATE	2434	0	5	940907	N		
NITRATE	2733	0	5	950109	N		
NITRATE	2754	0	4	940907	N		
NITRATE	3067	0	8	940906	N		
NITRATE	3069	0	10	940907	N		
NITRATE	3070	0	6	940913	N		
NITRATE	3106	0	9	940906	N		
NITRATE	31217	0	4	940907	N		
NITRATE	3398	0	4	940912	N		
NITRATE	3417	0	4	940907	N		
NITRATE	3424	0	4	940913	N		
NITRATE	3426	0	4	940914	N		
NITRATE	3429	0	4	940907	N		
NITRATE	3431	0	4	940913	N		
NITRATE	3432	0	4	940914	N		
NITRATE	3733	0	5	950109	N		
NITRATE	4067	0	5	940906	N		
NITRATE	41217	0	4	940907	N		
NITRATE	4398	0	4	940912	N		
NITRATE	4424	0	4	940913	N		
NITRATE	4426	0	4	940914	N		
NITRATE	4432	0	4	940914	N		
NITRATE/NITRITE	2051	0	6	950906	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
NITRATE/NITRITE	2070	0	8	950913	N		
NITRATE/NITRITE	2106	0	7	950911	N		
NITRATE/NITRITE	2398	0	6	950906	N		
NITRATE/NITRITE	2417	0	6	950913	N		
NITRATE/NITRITE	2424	0	4	950905	N		
NITRATE/NITRITE	2426	0	4	950912	N		
NITRATE/NITRITE	2429	0	5	950906	N		
NITRATE/NITRITE	2430	0	4	950905	N		
NITRATE/NITRITE	2431	0	4	950906	N		
NITRATE/NITRITE	2432	0	4	950918	N		
NITRATE/NITRITE	2434	0	6	950912	N		
NITRATE/NITRITE	2733	0	5	950913	N		
NITRATE/NITRITE	2754	0	6	950906	N		
NITRATE/NITRITE	3067	0	6	950905	N		
NITRATE/NITRITE	3069	0	7	950912	N		
NITRATE/NITRITE	3070	0	5	950913	N		
NITRATE/NITRITE	3106	0	7	950918	N		
NITRATE/NITRITE	31217	0	5	950906	N		
NITRATE/NITRITE	3398	0	6	950906	N		
NITRATE/NITRITE	3417	0	4	950913	N		
NITRATE/NITRITE	3424	0	5	950905	N		
NITRATE/NITRITE	3426	0	4	950911	N		
NITRATE/NITRITE	3429	0	4	950912	N		
NITRATE/NITRITE	3431	0	4	950906	N		
NITRATE/NITRITE	3432	0	5	950918	N		
NITRATE/NITRITE	3733	0	4	950913	N		
NITRATE/NITRITE	4067	0	5	950905	N		
NITRATE/NITRITE	41217	0	5	950913	N		
NITRATE/NITRITE	4398	0	6	950911	N		
NITRATE/NITRITE	4424	0	4	950906	N		
NITRATE/NITRITE	4426	0	4	950912	N		
NITRATE/NITRITE	4432	0	4	950918	N		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2051				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2070				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2106				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2398				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2417				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2424				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2426				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2429				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2430				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2431				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2432				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2434				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2733				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	2754				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3067				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3069				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3070				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3106				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	31217				NOT SAMPLED		

00132

7516

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3398				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3417				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3424				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3426				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3429				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3431				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3432				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	3733				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4067				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	41217				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4398				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4424				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4426				NOT SAMPLED		
2,3,7,8-TETRACHLORODIBENZO-P-DIOXIN	4432				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2051				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2070				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2106				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2398				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2417				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2424				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2426				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2429				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2430				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2431				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2432				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2434				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2733				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	2754				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3067				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3069				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3070				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3106				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	31217				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3398				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3417				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3424				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3426				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3429				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3431				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3432				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	3733				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	4067				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	41217				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	4398				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	4424				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	4426				NOT SAMPLED		
OCTACHLORODIBENZO-P-DIOXIN	4432				NOT SAMPLED		
ANTIMONY	2051	0	18	950906	N		
ANTIMONY	2070	0	12	950913	N		
ANTIMONY	2106	0	12	950911	N		
ANTIMONY	2398	0	11	950906	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
ANTIMONY	2417	0	11	950913	N		
ANTIMONY	2424	1	11	950905	N	0.0258-	9
ANTIMONY	2426	0	10	950912	N		
ANTIMONY	2429	0	10	950906	N		
ANTIMONY	2430	0	12	950905	N		
ANTIMONY	2431	0	9	950906	N		
ANTIMONY	2432	1	10	950918	N	0.0278-	10
ANTIMONY	2434	0	11	950912	N		
ANTIMONY	2733	0	10	950913	N		
ANTIMONY	2754	1	11	950906	N	0.0264-	9
ANTIMONY	3067	0	12	950905	N		
ANTIMONY	3069	0	12	950912	N		
ANTIMONY	3070	1	12	950913	N	0.0245-	8
ANTIMONY	3106	0	12	950918	N		
ANTIMONY	31217	0	9	950906	N		
ANTIMONY	3398	0	11	950906	N		
ANTIMONY	3417	1	9	950913	N	0.0392-	11
ANTIMONY	3424	0	9	950905	N		
ANTIMONY	3426	0	9	950911	N		
ANTIMONY	3429	0	9	950912	N		
ANTIMONY	3431	0	11	950906	N		
ANTIMONY	3432	0	9	950918	N		
ANTIMONY	3733	0	10	950913	N		
ANTIMONY	4067	0	12	950905	N		
ANTIMONY	41217	1	9	950913	N	0.0357-	11
ANTIMONY	4398	0	10	950911	N		
ANTIMONY	4424	0	9	950906	N		
ANTIMONY	4426	1	12	950912	N	0.0318-	8
ANTIMONY	4432	0	9	950918	N		
ARSENIC	2051	0	20	950906	N		
ARSENIC	2070	0	12	950913	N		
ARSENIC	2106	0	12	950911	N		
ARSENIC	2398	0	11	950906	N		
ARSENIC	2417	0	11	950913	N		
ARSENIC	2424	0	11	950905	N		
ARSENIC	2426	0	10	950912	N		
ARSENIC	2429	0	10	950906	N		
ARSENIC	2430	0	12	950905	N		
ARSENIC	2431	0	9	950906	N		
ARSENIC	2432	0	10	950918	N		
ARSENIC	2434	0	11	950912	N		
ARSENIC	2733	0	10	950913	N		
ARSENIC	2754	0	11	950906	N		
ARSENIC	3067	0	12	950905	N		
ARSENIC	3069	0	12	950912	N		
ARSENIC	3070	0	12	950913	N		
ARSENIC	3106	0	12	950918	N		
ARSENIC	31217	0	9	950906	N		
ARSENIC	3398	0	11	950906	N		
ARSENIC	3417	0	9	950913	N		
ARSENIC	3424	0	9	950905	N		

001564

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
ARSENIC	3426	0	9	950911	N		
ARSENIC	3429	0	9	950912	N		
ARSENIC	3431	0	11	950906	N		
ARSENIC	3432	0	9	950918	N		
ARSENIC	3733	0	10	950913	N		
ARSENIC	4067	0	12	950905	N		
ARSENIC	41217	0	9	950913	N		
ARSENIC	4398	0	10	950911	N		
ARSENIC	4424	0	9	950906	N		
ARSENIC	4426	0	12	950912	N		
ARSENIC	4432	0	9	950918	N		
BARIUM	2051	0	20	950906	N		
BARIUM	2070	0	12	950913	N		
BARIUM	2106	0	12	950911	N		
BARIUM	2398	0	11	950906	N		
BARIUM	2417	0	11	950913	N		
BARIUM	2424	0	11	950905	N		
BARIUM	2426	0	10	950912	N		
BARIUM	2429	0	10	950906	N		
BARIUM	2430	0	12	950905	N		
BARIUM	2431	0	9	950906	N		
BARIUM	2432	0	10	950918	N		
BARIUM	2434	0	11	950912	N		
BARIUM	2733	0	10	950913	N		
BARIUM	2754	0	11	950906	N		
BARIUM	3067	0	12	950905	N		
BARIUM	3069	0	12	950912	N		
BARIUM	3070	0	12	950913	N		
BARIUM	3106	0	12	950918	N		
BARIUM	31217	0	9	950906	N		
BARIUM	3398	0	11	950906	N		
BARIUM	3417	0	9	950913	N		
BARIUM	3424	0	9	950905	N		
BARIUM	3426	0	9	950911	N		
BARIUM	3429	0	9	950912	N		
BARIUM	3431	0	11	950906	N		
BARIUM	3432	0	9	950918	N		
BARIUM	3733	0	10	950913	N		
BARIUM	4067	0	12	950905	N		
BARIUM	41217	0	9	950913	N		
BARIUM	4398	0	10	950911	N		
BARIUM	4424	0	9	950906	N		
BARIUM	4426	0	12	950912	N		
BARIUM	4432	0	9	950918	N		
BERYLLIUM	2051	0	20	950906	N		
BERYLLIUM	2070	0	12	950913	N		
BERYLLIUM	2106	0	12	950911	N		
BERYLLIUM	2398	0	11	950906	N		
BERYLLIUM	2417	0	11	950913	N		
BERYLLIUM	2424	0	11	950905	N		
BERYLLIUM	2426	0	10	950912	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
BERYLLIUM	2429	0	10	950906	N		
BERYLLIUM	2430	0	12	950905	N		
BERYLLIUM	2431	0	9	950906	N		
BERYLLIUM	2432	0	10	950918	N		
BERYLLIUM	2434	0	11	950912	N		
BERYLLIUM	2733	0	10	950913	N		
BERYLLIUM	2754	2	11	950906	N	0.0074- 0.0116-	18
BERYLLIUM	3067	0	12	950905	N		
BERYLLIUM	3069	0	12	950912	N		
BERYLLIUM	3070	0	12	950913	N		
BERYLLIUM	3106	0	12	950918	N		
BERYLLIUM	31217	0	9	950906	N		
BERYLLIUM	3398	0	11	950906	N		
BERYLLIUM	3417	0	9	950913	N		
BERYLLIUM	3424	0	9	950905	N		
BERYLLIUM	3426	0	9	950911	N		
BERYLLIUM	3429	0	9	950912	N		
BERYLLIUM	3431	0	11	950906	N		
BERYLLIUM	3432	0	9	950918	N		
BERYLLIUM	3733	0	10	950913	N		
BERYLLIUM	4067	0	12	950905	N		
BERYLLIUM	41217	0	9	950913	N		
BERYLLIUM	4398	0	10	950911	N		
BERYLLIUM	4424	0	9	950906	N		
BERYLLIUM	4426	0	12	950912	N		
BERYLLIUM	4432	0	9	950918	N		
BORON	2051				NOT SAMPLED		
BORON	2070				NOT SAMPLED		
BORON	2106				NOT SAMPLED		
BORON	2398				NOT SAMPLED		
BORON	2417				NOT SAMPLED		
BORON	2424				NOT SAMPLED		
BORON	2426				NOT SAMPLED		
BORON	2429				NOT SAMPLED		
BORON	2430				NOT SAMPLED		
BORON	2431				NOT SAMPLED		
BORON	2432				NOT SAMPLED		
BORON	2434				NOT SAMPLED		
BORON	2733				NOT SAMPLED		
BORON	2754				NOT SAMPLED		
BORON	3067				NOT SAMPLED		
BORON	3069				NOT SAMPLED		
BORON	3070				NOT SAMPLED		
BORON	3106				NOT SAMPLED		
BORON	31217				NOT SAMPLED		
BORON	3398				NOT SAMPLED		
BORON	3417				NOT SAMPLED		
BORON	3424				NOT SAMPLED		
BORON	3426				NOT SAMPLED		
BORON	3429				NOT SAMPLED		
BORON	3431				NOT SAMPLED		

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2516

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
BORON	3432				NOT SAMPLED		
BORON	3733				NOT SAMPLED		
BORON	4067				NOT SAMPLED		
BORON	41217				NOT SAMPLED		
BORON	4398				NOT SAMPLED		
BORON	4424				NOT SAMPLED		
BORON	4426				NOT SAMPLED		
BORON	4432				NOT SAMPLED		
CADMIUM	2051	0	18	950906	N		
CADMIUM	2070	0	12	950913	N		
CADMIUM	2106	0	12	950911	N		
CADMIUM	2398	0	11	950906	N		
CADMIUM	2417	1	11	950913	N	0.0163-	9
CADMIUM	2424	1	11	950905	N	0.0155-	9
CADMIUM	2426	0	10	950912	N		
CADMIUM	2429	0	10	950906	N		
CADMIUM	2430	0	12	950905	N		
CADMIUM	2431	0	9	950906	N		
CADMIUM	2432	0	10	950918	N		
CADMIUM	2434	0	11	950912	N		
CADMIUM	2733	1	10	950913	N	0.0191-	10
CADMIUM	2754	6	11	950906	Y	0.018- 0.0649- 0.0207- 0.0545- 0.0205- 0.127-	55
CADMIUM	3067	0	12	950905	N		
CADMIUM	3069	0	12	950912	N		
CADMIUM	3070	0	12	950913	N		
CADMIUM	3106	0	12	950918	N		
CADMIUM	31217	0	9	950906	N		
CADMIUM	3398	0	11	950906	N		
CADMIUM	3417	0	9	950913	N		
CADMIUM	3424	0	9	950905	N		
CADMIUM	3426	0	9	950911	N		
CADMIUM	3429	0	9	950912	N		
CADMIUM	3431	0	11	950906	N		
CADMIUM	3432	0	9	950918	N		
CADMIUM	3733	0	10	950913	N		
CADMIUM	4067	0	12	950905	N		
CADMIUM	41217	0	9	950913	N		
CADMIUM	4398	0	10	950911	N		
CADMIUM	4424	0	9	950906	N		
CADMIUM	4426	0	12	950912	N		
CADMIUM	4432	0	9	950918	N		
COBALT	2051	0	20	950906	N		
COBALT	2070	0	12	950913	N		
COBALT	2106	0	12	950911	N		
COBALT	2398	0	11	950906	N		
COBALT	2417	0	11	950913	N		
COBALT	2424	0	11	950905	N		
COBALT	2426	0	10	950912	N		
COBALT	2429	0	10	950906	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
COBALT	2430	0	12	950905	N		
COBALT	2431	0	9	950906	N		
COBALT	2432	0	10	950918	N		
COBALT	2434	0	11	950912	N		
COBALT	2733	0	10	950913	N		
COBALT	2754	2	11	950906	N	0.358- 0.305-	18
COBALT	3067	0	12	950905	N		
COBALT	3069	0	12	950912	N		
COBALT	3070	0	12	950913	N		
COBALT	3106	0	12	950918	N		
COBALT	31217	0	9	950906	N		
COBALT	3398	0	11	950906	N		
COBALT	3417	0	9	950913	N		
COBALT	3424	0	9	950905	N		
COBALT	3426	0	9	950911	N		
COBALT	3429	0	9	950912	N		
COBALT	3431	0	11	950906	N		
COBALT	3432	0	9	950918	N		
COBALT	3733	0	10	950913	N		
COBALT	4067	0	12	950905	N		
COBALT	41217	0	9	950913	N		
COBALT	4398	0	10	950911	N		
COBALT	4424	0	9	950906	N		
COBALT	4426	0	12	950912	N		
COBALT	4432	0	9	950918	N		
COPPER	2051	0	20	950906	N		
COPPER	2070	0	12	950913	N		
COPPER	2106	0	12	950911	N		
COPPER	2398	0	11	950906	N		
COPPER	2417	0	11	950913	N		
COPPER	2424	0	11	950905	N		
COPPER	2426	0	10	950912	N		
COPPER	2429	0	10	950906	N		
COPPER	2430	0	12	950905	N		
COPPER	2431	0	9	950906	N		
COPPER	2432	0	10	950918	N		
COPPER	2434	0	11	950912	N		
COPPER	2733	0	10	950913	N		
COPPER	2754	0	11	950906	N		
COPPER	3067	0	12	950905	N		
COPPER	3069	0	12	950912	N		
COPPER	3070	0	12	950913	N		
COPPER	3106	0	12	950918	N		
COPPER	31217	0	9	950906	N		
COPPER	3398	0	11	950906	N		
COPPER	3417	0	9	950913	N		
COPPER	3424	0	9	950905	N		
COPPER	3426	0	9	950911	N		
COPPER	3429	0	9	950912	N		
COPPER	3431	0	11	950906	N		
COPPER	3432	0	9	950918	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
COPPER	3733	0	10	950913	N		
COPPER	4067	0	12	950905	N		
COPPER	41217	0	9	950913	N		
COPPER	4398	0	10	950911	N		
COPPER	4424	0	9	950906	N		
COPPER	4426	0	12	950912	N		
COPPER	4432	0	9	950918	N		
LEAD	2051	0	20	950906	N		
LEAD	2070	5	12	950913	N	0.0085J 0.0022J 0.0022- 0.0049J 0.003J	42
LEAD	2106	0	12	950911	N		
LEAD	2398	1	10	950906	N	0.0026-	10
LEAD	2417	1	11	950913	N	0.003-	9
LEAD	2424	1	11	950905	N	0.0027J	9
LEAD	2426	2	10	950912	N	0.0022- 0.0023-	20
LEAD	2429	0	10	950906	N		
LEAD	2430	1	12	950905	N	0.0107J	8
LEAD	2431	1	9	950906	N	0.0022J	11
LEAD	2432	0	10	950918	N		
LEAD	2434	0	11	950912	N		
LEAD	2733	1	10	950913	N	0.0243-	10
LEAD	2754	6	11	950906	N	0.0213- 0.063- 0.0152- 0.008- 0.0129- 0.262-	55
LEAD	3067	0	12	950905	N		
LEAD	3069	0	12	950912	N		
LEAD	3070	2	12	950913	N	0.0047- 0.0025J	17
LEAD	3106	0	12	950918	N		
LEAD	31217	1	9	950906	N	0.02-	11
LEAD	3398	0	11	950906	N		
LEAD	3417	0	9	950913	N		
LEAD	3424	0	9	950905	N		
LEAD	3426	0	9	950911	N		
LEAD	3429	1	9	950912	N	0.0028-	11
LEAD	3431	0	11	950906	N		
LEAD	3432	0	9	950918	N		
LEAD	3733	0	10	950913	N		
LEAD	4067	0	12	950905	N		
LEAD	41217	2	9	950913	N	0.0043- 0.0042J	22
LEAD	4398	0	10	950911	N		
LEAD	4424	1	9	950906	N	0.013J	11
LEAD	4426	0	12	950912	N		
LEAD	4432	0	9	950918	N		
MANGANESE	2051	0	20	950906	N		
MANGANESE	2070	0	12	950913	N		
MANGANESE	2106	0	12	950911	N		
MANGANESE	2398	0	11	950906	N		
MANGANESE	2417	0	11	950913	N		
MANGANESE	2424	1	11	950905	Y	0.947-	9

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
MANGANESE	2426	0	10	950912	N		
MANGANESE	2429	0	10	950906	N		
MANGANESE	2430	0	12	950905	N		
MANGANESE	2431	0	9	950906	N		
MANGANESE	2432	0	10	950918	N		
MANGANESE	2434	0	11	950912	N		
MANGANESE	2733	1	10	950913	N		
MANGANESE	2754	5	11	950906	N	1.13- 3.09- 3.3- 4.26- 1.97- 12.4-	10
MANGANESE	3067	0	12	950905	N		45
MANGANESE	3069	0	12	950912	N		
MANGANESE	3070	0	12	950913	N		
MANGANESE	3106	0	12	950918	N		
MANGANESE	31217	0	9	950906	N		
MANGANESE	3398	0	11	950906	N		
MANGANESE	3417	0	9	950913	N		
MANGANESE	3424	0	9	950905	N		
MANGANESE	3426	0	9	950911	N		
MANGANESE	3429	0	9	950912	N		
MANGANESE	3431	0	11	950906	N		
MANGANESE	3432	0	9	950918	N		
MANGANESE	3733	0	10	950913	N		
MANGANESE	4067	0	12	950905	N		
MANGANESE	41217	0	9	950913	N		
MANGANESE	4398	0	10	950911	N		
MANGANESE	4424	0	9	950906	N		
MANGANESE	4426	0	12	950912	N		
MANGANESE	4432	0	9	950918	N		
MERCURY	2051	0	18	950906	N		
MERCURY	2070	0	12	950913	N		
MERCURY	2106	0	12	950911	N		
MERCURY	2398	0	11	950906	N		
MERCURY	2417	0	11	950913	N		
MERCURY	2424	0	11	950905	N		
MERCURY	2426	0	9	950912	N		
MERCURY	2429	0	10	950906	N		
MERCURY	2430	0	12	950905	N		
MERCURY	2431	0	9	950906	N		
MERCURY	2432	0	10	950918	N		
MERCURY	2434	0	11	950912	N		
MERCURY	2733	0	10	950913	N		
MERCURY	2754	0	10	950906	N		
MERCURY	3067	0	12	950905	N		
MERCURY	3069	0	12	950912	N		
MERCURY	3070	0	12	950913	N		
MERCURY	3106	0	12	950918	N		
MERCURY	31217	0	9	950906	N		
MERCURY	3398	0	11	950906	N		
MERCURY	3417	0	9	950913	N		
MERCURY	3424	0	9	950905	N		
MERCURY	3426	0	9	950911	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
MERCURY	3429	0	9	950912	N		
MERCURY	3431	0	11	950906	N		
MERCURY	3432	0	9	950918	N		
MERCURY	3733	0	10	950913	N		
MERCURY	4067	0	12	950905	N		
MERCURY	41217	0	9	950913	N		
MERCURY	4398	0	10	950911	N		
MERCURY	4424	0	9	950906	N		
MERCURY	4426	0	12	950912	N		
MERCURY	4432	0	9	950918	N		
MOLYBDENUM	2051	0	8	930406	N		
MOLYBDENUM	2070	0	1	930106	N		
MOLYBDENUM	2106	0	1	930106	N		
MOLYBDENUM	2398				NOT SAMPLED		
MOLYBDENUM	2417				NOT SAMPLED		
MOLYBDENUM	2424	0	1	930115	N		
MOLYBDENUM	2426				NOT SAMPLED		
MOLYBDENUM	2429				NOT SAMPLED		
MOLYBDENUM	2430	0	2	930125	N		
MOLYBDENUM	2431				NOT SAMPLED		
MOLYBDENUM	2432				NOT SAMPLED		
MOLYBDENUM	2434	0	1	930125	N		
MOLYBDENUM	2733				NOT SAMPLED		
MOLYBDENUM	2754	0	1	920423	N		
MOLYBDENUM	3067	0	2	930401	N		
MOLYBDENUM	3069	0	2	930406	N		
MOLYBDENUM	3070	0	1	930106	N		
MOLYBDENUM	3106	0	1	930106	N		
MOLYBDENUM	31217				NOT SAMPLED		
MOLYBDENUM	3398				NOT SAMPLED		
MOLYBDENUM	3417				NOT SAMPLED		
MOLYBDENUM	3424				NOT SAMPLED		
MOLYBDENUM	3426				NOT SAMPLED		
MOLYBDENUM	3429				NOT SAMPLED		
MOLYBDENUM	3431	0	1	921105	N		
MOLYBDENUM	3432				NOT SAMPLED		
MOLYBDENUM	3733				NOT SAMPLED		
MOLYBDENUM	4067	0	2	930401	N		
MOLYBDENUM	41217				NOT SAMPLED		
MOLYBDENUM	4398				NOT SAMPLED		
MOLYBDENUM	4424				NOT SAMPLED		
MOLYBDENUM	4426	0	2	921103	N		
MOLYBDENUM	4432				NOT SAMPLED		
NICKEL	2051	0	20	950906	N		
NICKEL	2070	0	12	950913	N		
NICKEL	2106	0	12	950911	N		
NICKEL	2398	0	11	950906	N		
NICKEL	2417	0	11	950913	N		
NICKEL	2424	0	11	950905	N		
NICKEL	2426	0	10	950912	N		
NICKEL	2429	0	10	950906	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
NICKEL	2430	0	12	950905	N		
NICKEL	2431	0	9	950906	N		
NICKEL	2432	0	10	950918	N		
NICKEL	2434	0	11	950912	N		
NICKEL	2733	0	10	950913	N		
NICKEL	2754	9	11	950906	Y	0.269- 0.905- 3.63- 0.427- 1.06- 0.349- 16.8- 2- 3.93-	82
NICKEL	3067	0	12	950905	N		
NICKEL	3069	0	12	950912	N		
NICKEL	3070	0	12	950913	N		
NICKEL	3106	0	12	950918	N		
NICKEL	31217	0	9	950906	N		
NICKEL	3398	0	11	950906	N		
NICKEL	3417	0	9	950913	N		
NICKEL	3424	0	9	950905	N		
NICKEL	3426	0	9	950911	N		
NICKEL	3429	0	9	950912	N		
NICKEL	3431	0	11	950906	N		
NICKEL	3432	0	9	950918	N		
NICKEL	3733	0	10	950913	N		
NICKEL	4067	0	12	950905	N		
NICKEL	41217	1	9	950913	N	0.117-	11
NICKEL	4398	0	10	950911	N		
NICKEL	4424	0	9	950906	N		
NICKEL	4426	0	12	950912	N		
NICKEL	4432	0	9	950918	N		
SELENIUM	2051	0	18	950906	N		
SELENIUM	2070	0	12	950913	N		
SELENIUM	2106	0	12	950911	N		
SELENIUM	2398	0	11	950906	N		
SELENIUM	2417	0	11	950913	N		
SELENIUM	2424	0	11	950905	N		
SELENIUM	2426	0	10	950912	N		
SELENIUM	2429	0	10	950906	N		
SELENIUM	2430	0	12	950905	N		
SELENIUM	2431	0	9	950906	N		
SELENIUM	2432	0	10	950918	N		
SELENIUM	2434	0	11	950912	N		
SELENIUM	2733	0	10	950913	N		
SELENIUM	2754	1	11	950906	N	0.0563J	9
SELENIUM	3067	0	12	950905	N		
SELENIUM	3069	0	12	950912	N		
SELENIUM	3070	0	12	950913	N		
SELENIUM	3106	0	12	950918	N		
SELENIUM	31217	0	9	950906	N		
SELENIUM	3398	0	11	950906	N		
SELENIUM	3417	0	9	950913	N		
SELENIUM	3424	0	9	950905	N		
SELENIUM	3426	0	9	950911	N		
SELENIUM	3429	0	9	950912	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
SELENIUM	3431	0	11	950906	N		
SELENIUM	3432	0	9	950918	N		
SELENIUM	3733	0	10	950913	N		
SELENIUM	4067	0	12	950905	N		
SELENIUM	41217	0	9	950913	N		
SELENIUM	4398	0	10	950911	N		
SELENIUM	4424	0	9	950906	N		
SELENIUM	4426	0	12	950912	N		
SELENIUM	4432	0	9	950918	N		
SILVER	2051	0	20	950906	N		
SILVER	2070	0	12	950913	N		
SILVER	2106	0	12	950911	N		
SILVER	2398	0	11	950906	N		
SILVER	2417	0	11	950913	N		
SILVER	2424	0	11	950905	N		
SILVER	2426	0	10	950912	N		
SILVER	2429	0	10	950906	N		
SILVER	2430	0	12	950905	N		
SILVER	2431	0	9	950906	N		
SILVER	2432	0	10	950918	N		
SILVER	2434	0	11	950912	N		
SILVER	2733	0	10	950913	N		
SILVER	2754	0	11	950906	N		
SILVER	3067	0	12	950905	N		
SILVER	3069	0	12	950912	N		
SILVER	3070	0	12	950913	N		
SILVER	3106	0	12	950918	N		
SILVER	31217	0	9	950906	N		
SILVER	3398	0	11	950906	N		
SILVER	3417	0	9	950913	N		
SILVER	3424	0	9	950905	N		
SILVER	3426	0	9	950911	N		
SILVER	3429	0	9	950912	N		
SILVER	3431	0	11	950906	N		
SILVER	3432	0	9	950918	N		
SILVER	3733	0	10	950913	N		
SILVER	4067	0	12	950905	N		
SILVER	41217	0	9	950913	N		
SILVER	4398	0	10	950911	N		
SILVER	4424	0	9	950906	N		
SILVER	4426	0	12	950912	N		
SILVER	4432	0	9	950918	N		
VANADIUM	2051	0	20	950906	N		
VANADIUM	2070	0	12	950913	N		
VANADIUM	2106	0	12	950911	N		
VANADIUM	2398	0	11	950906	N		
VANADIUM	2417	0	11	950913	N		
VANADIUM	2424	0	11	950905	N		
VANADIUM	2426	0	10	950912	N		
VANADIUM	2429	0	10	950906	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
VANADIUM	2430	0	12	950905	N		
VANADIUM	2431	0	9	950906	N		
VANADIUM	2432	0	10	950918	N		
VANADIUM	2434	0	11	950912	N		
VANADIUM	2733	0	10	950913	N		
VANADIUM	2754	3	11	950906	N	0.0923- 0.289- 0.361-	27
VANADIUM	3067	0	12	950905	N		
VANADIUM	3069	0	12	950912	N		
VANADIUM	3070	0	12	950913	N		
VANADIUM	3106	0	12	950918	N		
VANADIUM	31217	0	9	950906	N		
VANADIUM	3398	0	11	950906	N		
VANADIUM	3417	0	9	950913	N		
VANADIUM	3424	0	9	950905	N		
VANADIUM	3426	0	9	950911	N		
VANADIUM	3429	0	9	950912	N		
VANADIUM	3431	0	11	950906	N		
VANADIUM	3432	0	9	950918	N		
VANADIUM	3733	0	10	950913	N		
VANADIUM	4067	0	12	950905	N		
VANADIUM	41217	0	9	950913	N		
VANADIUM	4398	0	10	950911	N		
VANADIUM	4424	0	9	950906	N		
VANADIUM	4426	0	12	950912	N		
VANADIUM	4432	0	9	950918	N		
ZINC	2051	0	20	950906	N		
ZINC	2070	0	12	950913	N		
ZINC	2106	2	12	950911	N	0.0242J 0.0228-	17
ZINC	2398	0	10	950906	N		
ZINC	2417	1	11	950913	N	0.0296-	9
ZINC	2424	2	11	950905	N	0.0347- 0.0224-	18
ZINC	2426	1	10	950912	N	0.047-	10
ZINC	2429	0	9	950906	N		
ZINC	2430	1	12	950905	N	0.0314-	8
ZINC	2431	1	9	950906	N	0.0534-	11
ZINC	2432	1	10	950918	N	0.0271-	10
ZINC	2434	1	11	950912	N	0.0235-	9
ZINC	2733	2	9	950913	N	0.152- 0.0332-	22
ZINC	2754	5	11	950906	N	0.204- 0.498- 0.192J 0.119- 1.18-	45
ZINC	3067	0	12	950905	N		
ZINC	3069	0	12	950912	N		
ZINC	3070	1	12	950913	N	0.0894J	8
ZINC	3106	1	12	950918	N	0.0789-	8
ZINC	31217	0	8	950906	N		
ZINC	3398	1	10	950906	N	0.0568J	10
ZINC	3417	0	9	950913	N		
ZINC	3424	1	9	950905	N	0.0247-	11
ZINC	3426	0	9	950911	N		
ZINC	3429	0	9	950912	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
ZINC	3431	1	10	950906	N	0.124-	10
ZINC	3432	0	8	950918	N		
ZINC	3733	0	9	950913	N		
ZINC	4067	0	12	950905	N		
ZINC	41217	1	9	950913	Y	0.0221-	11
ZINC	4398	0	9	950911	N		
ZINC	4424	0	9	950906	N		
ZINC	4426	1	12	950912	Y	0.026-	8
ZINC	4432	1	8	950918	Y	0.216J	13
ALPHA-CHLORDANE	2051	0	2	940128	N		
ALPHA-CHLORDANE	2070	0	2	940128	N		
ALPHA-CHLORDANE	2106	0	3	940125	N		
ALPHA-CHLORDANE	2398	0	2	940125	N		
ALPHA-CHLORDANE	2417	0	2	940122	N		
ALPHA-CHLORDANE	2424	0	2	940123	N		
ALPHA-CHLORDANE	2426	0	2	940122	N		
ALPHA-CHLORDANE	2429	0	1	940128	N		
ALPHA-CHLORDANE	2430	0	1	940126	N		
ALPHA-CHLORDANE	2431	0	1	940129	N		
ALPHA-CHLORDANE	2432	0	2	940123	N		
ALPHA-CHLORDANE	2434	0	2	940126	N		
ALPHA-CHLORDANE	2733	0	2	940124	N		
ALPHA-CHLORDANE	2754	0	3	940125	N		
ALPHA-CHLORDANE	3067	0	2	940128	N		
ALPHA-CHLORDANE	3069	0	2	940126	N		
ALPHA-CHLORDANE	3070	0	2	940125	N		
ALPHA-CHLORDANE	3106	0	2	940125	N		
ALPHA-CHLORDANE	31217	0	1	940122	N		
ALPHA-CHLORDANE	3398	0	2	940125	N		
ALPHA-CHLORDANE	3417	0	1	940122	N		
ALPHA-CHLORDANE	3424	0	1	940123	N		
ALPHA-CHLORDANE	3426	0	1	940122	N		
ALPHA-CHLORDANE	3429	0	1	940128	N		
ALPHA-CHLORDANE	3431	0	2	940126	N		
ALPHA-CHLORDANE	3432	0	1	940123	N		
ALPHA-CHLORDANE	3733	0	2	940124	N		
ALPHA-CHLORDANE	4067	0	2	940128	N		
ALPHA-CHLORDANE	41217	0	1	940122	N		
ALPHA-CHLORDANE	4398	0	1	940124	N		
ALPHA-CHLORDANE	4424	0	1	940123	N		
ALPHA-CHLORDANE	4426	0	2	940125	N		
ALPHA-CHLORDANE	4432	0	1	940126	N		
AROCLOR-1254	2051	0	2	940128	N		
AROCLOR-1254	2070	0	2	940128	N		
AROCLOR-1254	2106	0	3	940125	N		
AROCLOR-1254	2398	0	2	940125	N		
AROCLOR-1254	2417	0	2	940122	N		
AROCLOR-1254	2424	0	2	940123	N		
AROCLOR-1254	2426	0	2	940122	N		
AROCLOR-1254	2429	0	1	940128	N		
AROCLOR-1254	2430	0	1	940126	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
AROCLOR-1254	2431	0	1	940129	N		
AROCLOR-1254	2432	0	2	940123	N		
AROCLOR-1254	2434	0	2	940126	N		
AROCLOR-1254	2733	0	2	940124	N		
AROCLOR-1254	2754	0	3	940125	N		
AROCLOR-1254	3067	0	2	940128	N		
AROCLOR-1254	3069	0	2	940126	N		
AROCLOR-1254	3070	0	2	940125	N		
AROCLOR-1254	3106	0	2	940125	N		
AROCLOR-1254	31217	0	1	940122	N		
AROCLOR-1254	3398	0	2	940125	N		
AROCLOR-1254	3417	0	1	940122	N		
AROCLOR-1254	3424	0	1	940123	N		
AROCLOR-1254	3426	0	1	940122	N		
AROCLOR-1254	3429	0	1	940128	N		
AROCLOR-1254	3431	0	2	940126	N		
AROCLOR-1254	3432	0	1	940123	N		
AROCLOR-1254	3733	0	2	940124	N		
AROCLOR-1254	4067	0	2	940128	N		
AROCLOR-1254	41217	0	1	940122	N		
AROCLOR-1254	4398	0	1	940124	N		
AROCLOR-1254	4424	0	1	940123	N		
AROCLOR-1254	4426	0	2	940125	N		
AROCLOR-1254	4432	0	1	940126	N		
NEPTUNIUM-237	2051	0	6	910225	N		
NEPTUNIUM-237	2070	0	5	900424	N		
NEPTUNIUM-237	2106	0	3	900302	N		
NEPTUNIUM-237	2398				NOT SAMPLED		
NEPTUNIUM-237	2417				NOT SAMPLED		
NEPTUNIUM-237	2424				NOT SAMPLED		
NEPTUNIUM-237	2426				NOT SAMPLED		
NEPTUNIUM-237	2429				NOT SAMPLED		
NEPTUNIUM-237	2430				NOT SAMPLED		
NEPTUNIUM-237	2431				NOT SAMPLED		
NEPTUNIUM-237	2432				NOT SAMPLED		
NEPTUNIUM-237	2434				NOT SAMPLED		
NEPTUNIUM-237	2733				NOT SAMPLED		
NEPTUNIUM-237	2754				NOT SAMPLED		
NEPTUNIUM-237	3067	0	2	890117	N		
NEPTUNIUM-237	3069	0	5	900425	N		
NEPTUNIUM-237	3070	0	5	900424	N		
NEPTUNIUM-237	3106	0	3	900302	N		
NEPTUNIUM-237	31217				NOT SAMPLED		
NEPTUNIUM-237	3398				NOT SAMPLED		
NEPTUNIUM-237	3417				NOT SAMPLED		
NEPTUNIUM-237	3424				NOT SAMPLED		
NEPTUNIUM-237	3426				NOT SAMPLED		
NEPTUNIUM-237	3429				NOT SAMPLED		
NEPTUNIUM-237	3431				NOT SAMPLED		
NEPTUNIUM-237	3432				NOT SAMPLED		
NEPTUNIUM-237	3733				NOT SAMPLED		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
NEPTUNIUM-237	4067	0	1	890207	N		
NEPTUNIUM-237	41217				NOT SAMPLED		
NEPTUNIUM-237	4398				NOT SAMPLED		
NEPTUNIUM-237	4424				NOT SAMPLED		
NEPTUNIUM-237	4426				NOT SAMPLED		
NEPTUNIUM-237	4432				NOT SAMPLED		
RADIUM-226	2051	0	20	950906	N		
RADIUM-226	2070	0	19	950913	N		
RADIUM-226	2106	0	17	950911	N		
RADIUM-226	2398	0	13	950906	N		
RADIUM-226	2417	0	11	950913	N		
RADIUM-226	2424	0	10	950905	N		
RADIUM-226	2426	0	10	950912	N		
RADIUM-226	2429	0	10	950906	N		
RADIUM-226	2430	0	11	950905	N		
RADIUM-226	2431	0	9	950906	N		
RADIUM-226	2432	0	10	950918	N		
RADIUM-226	2434	0	11	950912	N		
RADIUM-226	2733	0	10	950913	N		
RADIUM-226	2754	0	10	950906	N		
RADIUM-226	3067	0	15	950905	N		
RADIUM-226	3069	0	19	950912	N		
RADIUM-226	3070	0	16	950913	N		
RADIUM-226	3106	0	17	950918	N		
RADIUM-226	31217	0	9	950906	N		
RADIUM-226	3398	0	11	950906	N		
RADIUM-226	3417	0	9	950913	N		
RADIUM-226	3424	0	9	950905	N		
RADIUM-226	3426	0	9	950911	N		
RADIUM-226	3429	0	9	950912	N		
RADIUM-226	3431	0	10	950906	N		
RADIUM-226	3432	0	9	950918	N		
RADIUM-226	3733	0	10	950913	N		
RADIUM-226	4067	0	13	950905	N		
RADIUM-226	41217	0	9	950913	N		
RADIUM-226	4398	0	10	950911	N		
RADIUM-226	4424	0	9	950906	N		
RADIUM-226	4426	0	10	950912	N		
RADIUM-226	4432	0	9	950918	N		
RADIUM-228	2051	0	20	950906	N		
RADIUM-228	2070	0	19	950913	N		
RADIUM-228	2106	0	17	950911	N		
RADIUM-228	2398	0	13	950906	N		
RADIUM-228	2417	0	11	950913	N		
RADIUM-228	2424	0	10	950905	N		
RADIUM-228	2426	0	10	950912	N		
RADIUM-228	2429	0	10	950906	N		
RADIUM-228	2430	0	11	950905	N		
RADIUM-228	2431	0	9	950906	N		
RADIUM-228	2432	0	10	950918	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
RADIUM-228	2434	0	11	950912	N		
RADIUM-228	2733	0	10	950913	N		
RADIUM-228	2754	0	11	950906	N		
RADIUM-228	3067	0	15	950905	N		
RADIUM-228	3069	0	19	950912	N		
RADIUM-228	3070	0	17	950913	N		
RADIUM-228	3106	0	17	950918	N		
RADIUM-228	31217	0	9	950906	N		
RADIUM-228	3398	0	11	950906	N		
RADIUM-228	3417	0	9	950913	N		
RADIUM-228	3424	0	9	950905	N		
RADIUM-228	3426	0	9	950911	N		
RADIUM-228	3429	0	9	950912	N		
RADIUM-228	3431	0	10	950906	N		
RADIUM-228	3432	0	9	950918	N		
RADIUM-228	3733	0	10	950913	N		
RADIUM-228	4067	0	13	950905	N		
RADIUM-228	41217	0	9	950913	N		
RADIUM-228	4398	0	10	950911	N		
RADIUM-228	4424	1	9	950906	N	23.262J	11
RADIUM-228	4426	0	10	950912	N		
RADIUM-228	4432	0	9	950918	N		
STRONTIUM-90	2051	0	6	930722	N		
STRONTIUM-90	2070	0	5	930722	N		
STRONTIUM-90	2106	0	5	930726	N		
STRONTIUM-90	2398	0	2	930722	N		
STRONTIUM-90	2417	0	1	930727	N		
STRONTIUM-90	2424	0	1	930728	N		
STRONTIUM-90	2426	0	1	930728	N		
STRONTIUM-90	2429				NOT SAMPLED		
STRONTIUM-90	2430				NOT SAMPLED		
STRONTIUM-90	2431				NOT SAMPLED		
STRONTIUM-90	2432				NOT SAMPLED		
STRONTIUM-90	2434				NOT SAMPLED		
STRONTIUM-90	2733				NOT SAMPLED		
STRONTIUM-90	2754	0	2	930722	N		
STRONTIUM-90	3067	0	4	930722	N		
STRONTIUM-90	3069	0	7	930727	N		
STRONTIUM-90	3070	0	6	930722	N		
STRONTIUM-90	3106	0	4	930726	N		
STRONTIUM-90	31217				NOT SAMPLED		
STRONTIUM-90	3398	0	1	930722	N		
STRONTIUM-90	3417				NOT SAMPLED		
STRONTIUM-90	3424				NOT SAMPLED		
STRONTIUM-90	3426				NOT SAMPLED		
STRONTIUM-90	3429				NOT SAMPLED		
STRONTIUM-90	3431	0	1	930727	N		
STRONTIUM-90	3432				NOT SAMPLED		
STRONTIUM-90	3733	0	1	930727	N		
STRONTIUM-90	4067	0	2	930722	N		
STRONTIUM-90	41217				NOT SAMPLED		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
STRONTIUM-90	4398				NOT SAMPLED		
STRONTIUM-90	4424				NOT SAMPLED		
STRONTIUM-90	4426	0	1	930727	N		
STRONTIUM-90	4432				NOT SAMPLED		
TECHNETIUM-99	2051	0	20	950906	N		
TECHNETIUM-99	2070	0	14	950913	N		
TECHNETIUM-99	2106	0	13	950911	N		
TECHNETIUM-99	2398	0	11	950906	N		
TECHNETIUM-99	2417	0	10	950913	N		
TECHNETIUM-99	2424	0	10	950905	N		
TECHNETIUM-99	2426	0	10	950912	N		
TECHNETIUM-99	2429	0	10	950906	N		
TECHNETIUM-99	2430	0	9	950905	N		
TECHNETIUM-99	2431	0	9	950906	N		
TECHNETIUM-99	2432	0	10	950918	N		
TECHNETIUM-99	2434	0	10	950912	N		
TECHNETIUM-99	2733	0	9	950913	N		
TECHNETIUM-99	2754	0	11	950906	N		
TECHNETIUM-99	3067	0	13	950905	N		
TECHNETIUM-99	3069	0	15	950912	N		
TECHNETIUM-99	3070	0	14	950913	N		
TECHNETIUM-99	3106	0	13	950918	N		
TECHNETIUM-99	31217	0	9	950906	N		
TECHNETIUM-99	3398	0	10	950906	N		
TECHNETIUM-99	3417	0	9	950913	N		
TECHNETIUM-99	3424	0	9	950905	N		
TECHNETIUM-99	3426	0	9	950911	N		
TECHNETIUM-99	3429	0	9	950912	N		
TECHNETIUM-99	3431	0	10	950906	N		
TECHNETIUM-99	3432	0	9	950918	N		
TECHNETIUM-99	3733	0	10	950913	N		
TECHNETIUM-99	4067	0	11	950905	N		
TECHNETIUM-99	41217	0	9	950913	N		
TECHNETIUM-99	4398	0	9	950911	N		
TECHNETIUM-99	4424	0	9	950906	N		
TECHNETIUM-99	4426	0	10	950912	N		
TECHNETIUM-99	4432	0	9	950918	N		
THORIUM-228	2051	0	23	950906	N		
THORIUM-228	2070	0	20	950913	N		
THORIUM-228	2106	0	16	950911	N		
THORIUM-228	2398	0	12	950906	N		
THORIUM-228	2417	0	11	950913	N		
THORIUM-228	2424	0	10	950905	N		
THORIUM-228	2426	0	10	950912	N		
THORIUM-228	2429	0	10	950906	N		
THORIUM-228	2430	0	11	950905	N		
THORIUM-228	2431	0	9	950906	N		
THORIUM-228	2432	0	10	950918	N		
THORIUM-228	2434	0	11	950912	N		
THORIUM-228	2733	0	9	950913	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
THORIUM-228	2754	1	10	950906	N	4.629J	10
THORIUM-228	3067	0	15	950905	N		
THORIUM-228	3069	0	19	950912	N		
THORIUM-228	3070	0	17	950913	N		
THORIUM-228	3106	0	17	950918	N		
THORIUM-228	31217	0	9	950906	N		
THORIUM-228	3398	0	11	950906	N		
THORIUM-228	3417	0	9	950913	N		
THORIUM-228	3424	0	9	950905	N		
THORIUM-228	3426	0	9	950911	N		
THORIUM-228	3429	0	9	950912	N		
THORIUM-228	3431	0	10	950906	N		
THORIUM-228	3432	0	9	950918	N		
THORIUM-228	3733	0	10	950913	N		
THORIUM-228	4067	0	13	950905	N		
THORIUM-228	41217	0	9	950913	N		
THORIUM-228	4398	0	10	950911	N		
THORIUM-228	4424	0	9	950906	N		
THORIUM-228	4426	0	10	950912	N		
THORIUM-228	4432	0	9	950918	N		
THORIUM-230	2051	0	23	950906	N		
THORIUM-230	2070	0	20	950913	N		
THORIUM-230	2106	0	16	950911	N		
THORIUM-230	2398	0	12	950906	N		
THORIUM-230	2417	0	11	950913	N		
THORIUM-230	2424	0	10	950905	N		
THORIUM-230	2426	0	10	950912	N		
THORIUM-230	2429	0	10	950906	N		
THORIUM-230	2430	0	11	950905	N		
THORIUM-230	2431	0	9	950906	N		
THORIUM-230	2432	0	10	950918	N		
THORIUM-230	2434	0	11	950912	N		
THORIUM-230	2733	0	9	950913	N		
THORIUM-230	2754	0	10	950906	N		
THORIUM-230	3067	0	15	950905	N		
THORIUM-230	3069	0	19	950912	N		
THORIUM-230	3070	0	17	950913	N		
THORIUM-230	3106	0	17	950918	N		
THORIUM-230	31217	0	9	950906	N		
THORIUM-230	3398	0	11	950906	N		
THORIUM-230	3417	0	9	950913	N		
THORIUM-230	3424	0	9	950905	N		
THORIUM-230	3426	0	9	950911	N		
THORIUM-230	3429	0	9	950912	N		
THORIUM-230	3431	0	10	950906	N		
THORIUM-230	3432	0	9	950918	N		
THORIUM-230	3733	0	10	950913	N		
THORIUM-230	4067	0	13	950905	N		
THORIUM-230	41217	0	9	950913	N		
THORIUM-230	4398	0	10	950911	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
THORIUM-230	4424	0	9	950906	N		
THORIUM-230	4426	0	10	950912	N		
THORIUM-230	4432	0	9	950918	N		
THORIUM-232	2051	0	20	950906	N		
THORIUM-232	2070	0	20	950913	N		
THORIUM-232	2106	0	16	950911	N		
THORIUM-232	2398	0	12	950906	N		
THORIUM-232	2417	0	11	950913	N		
THORIUM-232	2424	0	10	950905	N		
THORIUM-232	2426	0	10	950912	N		
THORIUM-232	2429	0	10	950906	N		
THORIUM-232	2430	0	11	950905	N		
THORIUM-232	2431	0	9	950906	N		
THORIUM-232	2432	0	10	950918	N		
THORIUM-232	2434	0	11	950912	N		
THORIUM-232	2733	0	9	950913	N		
THORIUM-232	2754	3	10	950906	N	1.66J 3.966J 2.957-	30
THORIUM-232	3067	0	15	950905	N		
THORIUM-232	3069	0	19	950912	N		
THORIUM-232	3070	0	17	950913	N		
THORIUM-232	3106	0	17	950918	N		
THORIUM-232	31217	0	9	950906	N		
THORIUM-232	3398	0	11	950906	N		
THORIUM-232	3417	0	9	950913	N		
THORIUM-232	3424	0	9	950905	N		
THORIUM-232	3426	0	9	950911	N		
THORIUM-232	3429	0	9	950912	N		
THORIUM-232	3431	0	10	950906	N		
THORIUM-232	3432	0	9	950918	N		
THORIUM-232	3733	0	10	950913	N		
THORIUM-232	4067	0	13	950905	N		
THORIUM-232	41217	0	9	950913	N		
THORIUM-232	4398	0	10	950911	N		
THORIUM-232	4424	0	9	950906	N		
THORIUM-232	4426	0	10	950912	N		
THORIUM-232	4432	0	9	950918	N		
URANIUM, TOTAL	2051	0	25	950906	N		
URANIUM, TOTAL	2070	0	22	950913	N		
URANIUM, TOTAL	2106	13	18	950911	Y	0.056129- 0.053022- 0.048- 0.07- 0.06271- 0.0541283- 0.0478447- 0.034538J 0.0571- 0.0697- 0.0679- 0.0886- 0.061J	72
URANIUM, TOTAL	2398	0	14	950906	N		
URANIUM, TOTAL	2417	0	11	950913	N		
URANIUM, TOTAL	2424	0	11	950905	N		
URANIUM, TOTAL	2426	0	10	950912	N		
URANIUM, TOTAL	2429	0	10	950906	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
URANIUM, TOTAL	2430	0	12	950905	N		
URANIUM, TOTAL	2431	0	9	950906	N		
URANIUM, TOTAL	2432	0	10	950918	N		
URANIUM, TOTAL	2434	0	11	950912	N		
URANIUM, TOTAL	2733	0	10	950913	N		
URANIUM, TOTAL	2754	0	12	950906	N		
URANIUM, TOTAL	3067	0	17	950905	N		
URANIUM, TOTAL	3069	8	20	950912	Y	0.129771J 0.106353- 0.12J 0.117686J 0.064268- 0.040828J 0.0352J 0.0207- 0.0797J	40
URANIUM, TOTAL	3070	1	21	950913	N		5
URANIUM, TOTAL	3106	0	18	950918	N		
URANIUM, TOTAL	31217	0	9	950906	N		
URANIUM, TOTAL	3398	1	12	950906	N	0.03326J	8
URANIUM, TOTAL	3417	0	9	950913	N		
URANIUM, TOTAL	3424	0	9	950905	N		
URANIUM, TOTAL	3426	0	9	950911	N		
URANIUM, TOTAL	3429	0	10	950912	N		
URANIUM, TOTAL	3431	0	11	950906	N		
URANIUM, TOTAL	3432	0	9	950918	N		
URANIUM, TOTAL	3733	0	10	950913	N		
URANIUM, TOTAL	4067	0	16	950905	N		
URANIUM, TOTAL	41217	0	10	950913	N		
URANIUM, TOTAL	4398	0	10	950911	N		
URANIUM, TOTAL	4424	0	11	950906	N		
URANIUM, TOTAL	4426	0	14	950912	N		
URANIUM, TOTAL	4432	0	9	950918	N		
4-NITROPHENOL	2051	0	3	950404	N		
4-NITROPHENOL	2070	0	3	950411	N		
4-NITROPHENOL	2106	0	4	950410	N		
4-NITROPHENOL	2398	0	3	950410	N		
4-NITROPHENOL	2417	0	5	950417	N		
4-NITROPHENOL	2424	0	5	950417	N		
4-NITROPHENOL	2426	0	5	950417	N		
4-NITROPHENOL	2429	0	2	950417	N		
4-NITROPHENOL	2430	0	2	950404	N		
4-NITROPHENOL	2431	0	2	950411	N		
4-NITROPHENOL	2432	0	4	950411	N		
4-NITROPHENOL	2434	0	3	950404	N		
4-NITROPHENOL	2733	0	3	950412	N		
4-NITROPHENOL	2754	0	4	950418	N		
4-NITROPHENOL	3067	0	3	950404	N		
4-NITROPHENOL	3069	0	3	950404	N		
4-NITROPHENOL	3070	0	3	950411	N		
4-NITROPHENOL	3106	0	4	950712	N		
4-NITROPHENOL	31217	0	2	950410	N		
4-NITROPHENOL	3398	0	5	950417	N		
4-NITROPHENOL	3417	0	2	950417	N		
4-NITROPHENOL	3424	0	2	950411	N		
4-NITROPHENOL	3426	0	2	950410	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
4-NITROPHENOL	3429	0	2	950411	N		
4-NITROPHENOL	3431	0	3	950411	N		
4-NITROPHENOL	3432	0	2	950412	N		
4-NITROPHENOL	3733	0	3	950412	N		
4-NITROPHENOL	4067	0	4	950404	N		
4-NITROPHENOL	41217	0	1	940122	N		
4-NITROPHENOL	4398	0	2	950417	N		
4-NITROPHENOL	4424	0	2	950411	N		
4-NITROPHENOL	4426	0	2	940125	N		
4-NITROPHENOL	4432	0	2	950412	N		
BIS(2-CHLOROISOPROPYL) ETHER	2051	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	2070	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	2106	0	2	930726	N		
BIS(2-CHLOROISOPROPYL) ETHER	2398	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	2417	0	1	930727	N		
BIS(2-CHLOROISOPROPYL) ETHER	2424	0	1	930728	N		
BIS(2-CHLOROISOPROPYL) ETHER	2426	0	1	930728	N		
BIS(2-CHLOROISOPROPYL) ETHER	2429				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	2430				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	2431				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	2432	0	1	930728	N		
BIS(2-CHLOROISOPROPYL) ETHER	2434	0	1	930728	N		
BIS(2-CHLOROISOPROPYL) ETHER	2733	0	1	930728	N		
BIS(2-CHLOROISOPROPYL) ETHER	2754	0	2	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	3067	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	3069	0	1	930727	N		
BIS(2-CHLOROISOPROPYL) ETHER	3070	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	3106	0	1	930726	N		
BIS(2-CHLOROISOPROPYL) ETHER	31217				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	3398	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	3417				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	3424				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	3426				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	3429				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	3431	0	1	930727	N		
BIS(2-CHLOROISOPROPYL) ETHER	3432				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	3733	0	1	930727	N		
BIS(2-CHLOROISOPROPYL) ETHER	4067	0	1	930722	N		
BIS(2-CHLOROISOPROPYL) ETHER	41217				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	4398				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	4424				NOT SAMPLED		
BIS(2-CHLOROISOPROPYL) ETHER	4426	0	1	930727	N		
BIS(2-CHLOROISOPROPYL) ETHER	4432				NOT SAMPLED		
BIS(2-ETHYLHEXYL)PHTHALATE	2051	0	3	950404	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2070	0	3	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2106	0	4	950410	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2398	0	3	950410	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2417	0	5	950417	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2424	0	5	950417	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2426	0	5	950417	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
BIS(2-ETHYLHEXYL)PHTHALATE	2429	0	2	950417	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2430	0	2	950404	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2431	0	2	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2432	0	4	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2434	0	3	950404	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2733	0	3	950412	N		
BIS(2-ETHYLHEXYL)PHTHALATE	2754	0	4	950418	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3067	0	3	950404	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3069	0	3	950404	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3070	0	3	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3106	1	4	950712	N	0.013-	25
BIS(2-ETHYLHEXYL)PHTHALATE	31217	0	2	950410	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3398	0	5	950417	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3417	0	2	950417	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3424	0	2	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3426	0	2	950410	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3429	0	2	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3431	0	3	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3432	0	2	950412	N		
BIS(2-ETHYLHEXYL)PHTHALATE	3733	0	3	950412	N		
BIS(2-ETHYLHEXYL)PHTHALATE	4067	0	4	950404	N		
BIS(2-ETHYLHEXYL)PHTHALATE	41217	0	1	940122	N		
BIS(2-ETHYLHEXYL)PHTHALATE	4398	0	2	950417	N		
BIS(2-ETHYLHEXYL)PHTHALATE	4424	0	2	950411	N		
BIS(2-ETHYLHEXYL)PHTHALATE	4426	0	2	940125	N		
BIS(2-ETHYLHEXYL)PHTHALATE	4432	0	2	950412	N		
CARBAZOLE	2051	0	3	950404	N		
CARBAZOLE	2070	0	3	950411	N		
CARBAZOLE	2106	0	3	950410	N		
CARBAZOLE	2398	0	3	950410	N		
CARBAZOLE	2417	0	5	950417	N		
CARBAZOLE	2424	0	5	950417	N		
CARBAZOLE	2426	0	5	950417	N		
CARBAZOLE	2429	0	2	950417	N		
CARBAZOLE	2430	0	2	950404	N		
CARBAZOLE	2431	0	2	950411	N		
CARBAZOLE	2432	0	4	950411	N		
CARBAZOLE	2434	0	3	950404	N		
CARBAZOLE	2733	0	3	950412	N		
CARBAZOLE	2754	0	4	950418	N		
CARBAZOLE	3067	0	3	950404	N		
CARBAZOLE	3069	0	3	950404	N		
CARBAZOLE	3070	0	3	950411	N		
CARBAZOLE	3106	0	4	950712	N		
CARBAZOLE	31217	0	2	950410	N		
CARBAZOLE	3398	0	5	950417	N		
CARBAZOLE	3417	0	2	950417	N		
CARBAZOLE	3424	0	2	950411	N		
CARBAZOLE	3426	0	2	950410	N		
CARBAZOLE	3429	0	2	950411	N		
CARBAZOLE	3431	0	3	950411	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
CARBAZOLE	3432	0	2	950412	N		
CARBAZOLE	3733	0	3	950412	N		
CARBAZOLE	4067	0	4	950404	N		
CARBAZOLE	41217	0	1	940122	N		
CARBAZOLE	4398	0	2	950417	N		
CARBAZOLE	4424	0	2	950411	N		
CARBAZOLE	4426	0	2	940125	N		
CARBAZOLE	4432	0	2	950412	N		
P-METHYLPHENOL	2051	0	3	950404	N		
P-METHYLPHENOL	2070	0	3	950411	N		
P-METHYLPHENOL	2106	0	4	950410	N		
P-METHYLPHENOL	2398	0	3	950410	N		
P-METHYLPHENOL	2417	0	5	950417	N		
P-METHYLPHENOL	2424	0	5	950417	N		
P-METHYLPHENOL	2426	0	5	950417	N		
P-METHYLPHENOL	2429	0	2	950417	N		
P-METHYLPHENOL	2430	0	2	950404	N		
P-METHYLPHENOL	2431	0	2	950411	N		
P-METHYLPHENOL	2432	0	4	950411	N		
P-METHYLPHENOL	2434	0	3	950404	N		
P-METHYLPHENOL	2733	0	3	950412	N		
P-METHYLPHENOL	2754	0	4	950418	N		
P-METHYLPHENOL	3067	0	3	950404	N		
P-METHYLPHENOL	3069	0	3	950404	N		
P-METHYLPHENOL	3070	0	3	950411	N		
P-METHYLPHENOL	3106	0	4	950712	N		
P-METHYLPHENOL	31217	0	2	950410	N		
P-METHYLPHENOL	3398	0	5	950417	N		
P-METHYLPHENOL	3417	0	2	950417	N		
P-METHYLPHENOL	3424	0	2	950411	N		
P-METHYLPHENOL	3426	0	2	950410	N		
P-METHYLPHENOL	3429	0	2	950411	N		
P-METHYLPHENOL	3431	0	3	950411	N		
P-METHYLPHENOL	3432	0	2	950412	N		
P-METHYLPHENOL	3733	0	3	950412	N		
P-METHYLPHENOL	4067	0	4	950404	N		
P-METHYLPHENOL	41217	0	1	940122	N		
P-METHYLPHENOL	4398	0	2	950417	N		
P-METHYLPHENOL	4424	0	2	950411	N		
P-METHYLPHENOL	4426	0	2	940125	N		
P-METHYLPHENOL	4432	0	2	950412	N		
1,1-DICHLOROETHANE	2051	0	22	951010	N		
1,1-DICHLOROETHANE	2070	0	16	950710	N		
1,1-DICHLOROETHANE	2106	0	16	950911	N		
1,1-DICHLOROETHANE	2398	0	11	951010	N		
1,1-DICHLOROETHANE	2417	0	11	950913	N		
1,1-DICHLOROETHANE	2424	0	10	951010	N		
1,1-DICHLOROETHANE	2426	0	10	950912	N		
1,1-DICHLOROETHANE	2429	0	10	951010	N		
1,1-DICHLOROETHANE	2430	0	11	951010	N		
1,1-DICHLOROETHANE	2431	0	9	951010	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
1,1-DICHLOROETHANE	2432	0	10	950918	N		
1,1-DICHLOROETHANE	2434	0	11	950912	N		
1,1-DICHLOROETHANE	2733	0	10	950913	N		
1,1-DICHLOROETHANE	2754	0	12	950711	N		
1,1-DICHLOROETHANE	3067	0	13	950717	N		
1,1-DICHLOROETHANE	3069	0	15	950912	N		
1,1-DICHLOROETHANE	3070	0	14	950913	N		
1,1-DICHLOROETHANE	3106	0	14	950918	N		
1,1-DICHLOROETHANE	31217	0	8	950718	N		
1,1-DICHLOROETHANE	3398	0	10	950718	N		
1,1-DICHLOROETHANE	3417	0	9	950913	N		
1,1-DICHLOROETHANE	3424	0	8	950711	N		
1,1-DICHLOROETHANE	3426	0	9	950911	N		
1,1-DICHLOROETHANE	3429	0	9	950912	N		
1,1-DICHLOROETHANE	3431	0	9	950718	N		
1,1-DICHLOROETHANE	3432	0	9	950918	N		
1,1-DICHLOROETHANE	3733	0	10	950913	N		
1,1-DICHLOROETHANE	4067	0	13	950717	N		
1,1-DICHLOROETHANE	41217	0	9	950913	N		
1,1-DICHLOROETHANE	4398	0	10	950911	N		
1,1-DICHLOROETHANE	4424	0	8	950711	N		
1,1-DICHLOROETHANE	4426	0	10	950912	N		
1,1-DICHLOROETHANE	4432	0	9	950918	N		
1,1-DICHLOROETHENE	2051	0	18	951010	N		
1,1-DICHLOROETHENE	2070	0	16	950710	N		
1,1-DICHLOROETHENE	2106	0	16	950911	N		
1,1-DICHLOROETHENE	2398	0	11	951010	N		
1,1-DICHLOROETHENE	2417	0	11	950913	N		
1,1-DICHLOROETHENE	2424	0	10	951010	N		
1,1-DICHLOROETHENE	2426	0	10	950912	N		
1,1-DICHLOROETHENE	2429	0	10	951010	N		
1,1-DICHLOROETHENE	2430	0	11	951010	N		
1,1-DICHLOROETHENE	2431	0	9	951010	N		
1,1-DICHLOROETHENE	2432	0	10	950918	N		
1,1-DICHLOROETHENE	2434	0	11	950912	N		
1,1-DICHLOROETHENE	2733	0	10	950913	N		
1,1-DICHLOROETHENE	2754	0	12	950711	N		
1,1-DICHLOROETHENE	3067	0	13	950717	N		
1,1-DICHLOROETHENE	3069	0	15	950912	N		
1,1-DICHLOROETHENE	3070	0	14	950913	N		
1,1-DICHLOROETHENE	3106	0	14	950918	N		
1,1-DICHLOROETHENE	31217	0	8	950718	N		
1,1-DICHLOROETHENE	3398	0	10	950718	N		
1,1-DICHLOROETHENE	3417	0	9	950913	N		
1,1-DICHLOROETHENE	3424	0	8	950711	N		
1,1-DICHLOROETHENE	3426	0	9	950911	N		
1,1-DICHLOROETHENE	3429	0	9	950912	N		
1,1-DICHLOROETHENE	3431	0	9	950718	N		
1,1-DICHLOROETHENE	3432	0	9	950918	N		
1,1-DICHLOROETHENE	3733	0	10	950913	N		
1,1-DICHLOROETHENE	4067	0	13	950717	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
1,1-DICHLOROETHENE	41217	0	9	950913	N		
1,1-DICHLOROETHENE	4398	0	10	950911	N		
1,1-DICHLOROETHENE	4424	0	8	950711	N		
1,1-DICHLOROETHENE	4426	0	10	950912	N		
1,1-DICHLOROETHENE	4432	0	9	950918	N		
1,2-DICHLOROETHANE	2051	0	20	951010	N		
1,2-DICHLOROETHANE	2070	0	16	950710	N		
1,2-DICHLOROETHANE	2106	0	16	950911	N		
1,2-DICHLOROETHANE	2398	0	11	951010	N		
1,2-DICHLOROETHANE	2417	0	11	950913	N		
1,2-DICHLOROETHANE	2424	0	10	951010	N		
1,2-DICHLOROETHANE	2426	0	10	950912	N		
1,2-DICHLOROETHANE	2429	0	10	951010	N		
1,2-DICHLOROETHANE	2430	0	11	951010	N		
1,2-DICHLOROETHANE	2431	0	9	951010	N		
1,2-DICHLOROETHANE	2432	0	10	950918	N		
1,2-DICHLOROETHANE	2434	0	11	950912	N		
1,2-DICHLOROETHANE	2733	0	10	950913	N		
1,2-DICHLOROETHANE	2754	0	12	950711	N		
1,2-DICHLOROETHANE	3067	0	13	950717	N		
1,2-DICHLOROETHANE	3069	0	15	950912	N		
1,2-DICHLOROETHANE	3070	0	14	950913	N		
1,2-DICHLOROETHANE	3106	0	14	950918	N		
1,2-DICHLOROETHANE	31217	0	8	950718	N		
1,2-DICHLOROETHANE	3398	0	10	950718	N		
1,2-DICHLOROETHANE	3417	0	9	950913	N		
1,2-DICHLOROETHANE	3424	0	8	950711	N		
1,2-DICHLOROETHANE	3426	0	9	950911	N		
1,2-DICHLOROETHANE	3429	0	9	950912	N		
1,2-DICHLOROETHANE	3431	0	9	950718	N		
1,2-DICHLOROETHANE	3432	0	9	950918	N		
1,2-DICHLOROETHANE	3733	0	10	950913	N		
1,2-DICHLOROETHANE	4067	0	13	950717	N		
1,2-DICHLOROETHANE	41217	0	9	950913	N		
1,2-DICHLOROETHANE	4398	0	10	950911	N		
1,2-DICHLOROETHANE	4424	0	8	950711	N		
1,2-DICHLOROETHANE	4426	0	10	950912	N		
1,2-DICHLOROETHANE	4432	0	9	950918	N		
BENZENE	2051	0	18	951010	N		
BENZENE	2070	0	16	950710	N		
BENZENE	2106	0	16	950911	N		
BENZENE	2398	0	11	951010	N		
BENZENE	2417	0	11	950913	N		
BENZENE	2424	0	10	951010	N		
BENZENE	2426	0	10	950912	N		
BENZENE	2429	0	10	951010	N		
BENZENE	2430	0	11	951010	N		
BENZENE	2431	0	9	951010	N		
BENZENE	2432	0	10	950918	N		
BENZENE	2434	0	11	950912	N		
BENZENE	2733	0	10	950913	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
BENZENE	2754	0	12	950711	N		
BENZENE	3067	0	13	950717	N		
BENZENE	3069	0	15	950912	N		
BENZENE	3070	0	14	950913	N		
BENZENE	3106	0	14	950918	N		
BENZENE	31217	0	8	950718	N		
BENZENE	3398	0	10	950718	N		
BENZENE	3417	0	9	950913	N		
BENZENE	3424	0	8	950711	N		
BENZENE	3426	0	9	950911	N		
BENZENE	3429	0	9	950912	N		
BENZENE	3431	0	9	950718	N		
BENZENE	3432	0	9	950918	N		
BENZENE	3733	0	10	950913	N		
BENZENE	4067	0	13	950717	N		
BENZENE	41217	0	9	950913	N		
BENZENE	4398	0	10	950911	N		
BENZENE	4424	0	8	950711	N		
BENZENE	4426	0	9	950912	N		
BENZENE	4432	0	9	950918	N		
BROMODICHLOROMETHANE	2051	0	18	951010	N		
BROMODICHLOROMETHANE	2070	0	16	950710	N		
BROMODICHLOROMETHANE	2106	0	16	950911	N		
BROMODICHLOROMETHANE	2398	0	11	951010	N		
BROMODICHLOROMETHANE	2417	0	11	950913	N		
BROMODICHLOROMETHANE	2424	0	10	951010	N		
BROMODICHLOROMETHANE	2426	0	10	950912	N		
BROMODICHLOROMETHANE	2429	0	10	951010	N		
BROMODICHLOROMETHANE	2430	0	11	951010	N		
BROMODICHLOROMETHANE	2431	0	9	951010	N		
BROMODICHLOROMETHANE	2432	0	10	950918	N		
BROMODICHLOROMETHANE	2434	0	11	950912	N		
BROMODICHLOROMETHANE	2733	0	10	950913	N		
BROMODICHLOROMETHANE	2754	0	12	950711	N		
BROMODICHLOROMETHANE	3067	0	13	950717	N		
BROMODICHLOROMETHANE	3069	0	15	950912	N		
BROMODICHLOROMETHANE	3070	0	14	950913	N		
BROMODICHLOROMETHANE	3106	0	14	950918	N		
BROMODICHLOROMETHANE	31217	0	8	950718	N		
BROMODICHLOROMETHANE	3398	0	10	950718	N		
BROMODICHLOROMETHANE	3417	0	9	950913	N		
BROMODICHLOROMETHANE	3424	0	8	950711	N		
BROMODICHLOROMETHANE	3426	0	9	950911	N		
BROMODICHLOROMETHANE	3429	0	9	950912	N		
BROMODICHLOROMETHANE	3431	0	9	950718	N		
BROMODICHLOROMETHANE	3432	0	9	950918	N		
BROMODICHLOROMETHANE	3733	0	10	950913	N		
BROMODICHLOROMETHANE	4067	0	13	950717	N		
BROMODICHLOROMETHANE	41217	0	9	950913	N		
BROMODICHLOROMETHANE	4398	0	10	950911	N		
BROMODICHLOROMETHANE	4424	0	8	950711	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
BROMODICHLOROMETHANE	4426	0	10	950912	N		
BROMODICHLOROMETHANE	4432	0	9	950918	N		
BROMOMETHANE	2051	0	18	951010	N		
BROMOMETHANE	2070	0	16	950710	N		
BROMOMETHANE	2106	0	16	950911	N		
BROMOMETHANE	2398	0	11	951010	N		
BROMOMETHANE	2417	0	11	950913	N		
BROMOMETHANE	2424	0	10	951010	N		
BROMOMETHANE	2426	0	10	950912	N		
BROMOMETHANE	2429	0	10	951010	N		
BROMOMETHANE	2430	0	11	951010	N		
BROMOMETHANE	2431	0	9	951010	N		
BROMOMETHANE	2432	0	10	950918	N		
BROMOMETHANE	2434	0	11	950912	N		
BROMOMETHANE	2733	0	10	950913	N		
BROMOMETHANE	2754	0	12	950711	N		
BROMOMETHANE	3067	0	13	950717	N		
BROMOMETHANE	3069	0	15	950912	N		
BROMOMETHANE	3070	0	14	950913	N		
BROMOMETHANE	3106	0	14	950918	N		
BROMOMETHANE	31217	0	8	950718	N		
BROMOMETHANE	3398	0	10	950718	N		
BROMOMETHANE	3417	0	9	950913	N		
BROMOMETHANE	3424	0	8	950711	N		
BROMOMETHANE	3426	0	9	950911	N		
BROMOMETHANE	3429	0	9	950912	N		
BROMOMETHANE	3431	0	9	950718	N		
BROMOMETHANE	3432	0	9	950918	N		
BROMOMETHANE	3733	0	10	950913	N		
BROMOMETHANE	4067	0	13	950717	N		
BROMOMETHANE	41217	0	9	950913	N		
BROMOMETHANE	4398	0	10	950911	N		
BROMOMETHANE	4424	0	8	950711	N		
BROMOMETHANE	4426	0	10	950912	N		
BROMOMETHANE	4432	0	9	950918	N		
CARBON DISULFIDE	2051	0	18	951010	N		
CARBON DISULFIDE	2070	0	16	950710	N		
CARBON DISULFIDE	2106	0	16	950911	N		
CARBON DISULFIDE	2398	0	11	951010	N		
CARBON DISULFIDE	2417	0	11	950913	N		
CARBON DISULFIDE	2424	0	10	951010	N		
CARBON DISULFIDE	2426	0	10	950912	N		
CARBON DISULFIDE	2429	0	10	951010	N		
CARBON DISULFIDE	2430	0	10	950712	N		
CARBON DISULFIDE	2431	0	9	951010	N		
CARBON DISULFIDE	2432	0	10	950918	N		
CARBON DISULFIDE	2434	0	11	950912	N		
CARBON DISULFIDE	2733	0	10	950913	N		
CARBON DISULFIDE	2754	0	12	950711	N		
CARBON DISULFIDE	3067	0	13	950717	N		
CARBON DISULFIDE	3069	0	15	950912	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
CARBON DISULFIDE	3070	0	14	950913	N		
CARBON DISULFIDE	3106	0	14	950918	N		
CARBON DISULFIDE	31217	0	8	950718	N		
CARBON DISULFIDE	3398	0	10	950718	N		
CARBON DISULFIDE	3417	0	9	950913	N		
CARBON DISULFIDE	3424	0	8	950711	N		
CARBON DISULFIDE	3426	0	9	950911	N		
CARBON DISULFIDE	3429	0	9	950912	N		
CARBON DISULFIDE	3431	0	9	950718	N		
CARBON DISULFIDE	3432	0	9	950918	N		
CARBON DISULFIDE	3733	0	10	950913	N		
CARBON DISULFIDE	4067	0	13	950717	N		
CARBON DISULFIDE	41217	0	9	950913	N		
CARBON DISULFIDE	4398	0	10	950911	N		
CARBON DISULFIDE	4424	0	8	950711	N		
CARBON DISULFIDE	4426	0	10	950912	N		
CARBON DISULFIDE	4432	0	9	950918	N		
CHLOROETHANE	2051	0	16	951010	N		
CHLOROETHANE	2070	0	15	950710	N		
CHLOROETHANE	2106	0	15	950911	N		
CHLOROETHANE	2398	0	11	951010	N		
CHLOROETHANE	2417	0	11	950913	N		
CHLOROETHANE	2424	0	9	951010	N		
CHLOROETHANE	2426	0	10	950912	N		
CHLOROETHANE	2429	0	10	951010	N		
CHLOROETHANE	2430	0	11	951010	N		
CHLOROETHANE	2431	0	9	951010	N		
CHLOROETHANE	2432	0	10	950918	N		
CHLOROETHANE	2434	0	10	950912	N		
CHLOROETHANE	2733	0	10	950913	N		
CHLOROETHANE	2754	0	12	950711	N		
CHLOROETHANE	3067	0	13	950717	N		
CHLOROETHANE	3069	0	14	950912	N		
CHLOROETHANE	3070	0	14	950913	N		
CHLOROETHANE	3106	0	13	950918	N		
CHLOROETHANE	31217	0	8	950718	N		
CHLOROETHANE	3398	0	10	950718	N		
CHLOROETHANE	3417	0	8	950913	N		
CHLOROETHANE	3424	0	7	950711	N		
CHLOROETHANE	3426	0	9	950911	N		
CHLOROETHANE	3429	0	9	950912	N		
CHLOROETHANE	3431	0	9	950718	N		
CHLOROETHANE	3432	0	9	950918	N		
CHLOROETHANE	3733	0	9	950913	N		
CHLOROETHANE	4067	0	13	950717	N		
CHLOROETHANE	41217	0	9	950913	N		
CHLOROETHANE	4398	0	10	950911	N		
CHLOROETHANE	4424	0	7	950711	N		
CHLOROETHANE	4426	0	10	950912	N		
CHLOROETHANE	4432	0	9	950918	N		
CHLOROFORM	2051	0	18	951010	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
CHLOROFORM	2070	0	16	950710	N		
CHLOROFORM	2106	0	16	950911	N		
CHLOROFORM	2398	0	11	951010	N		
CHLOROFORM	2417	0	11	950913	N		
CHLOROFORM	2424	0	10	951010	N		
CHLOROFORM	2426	0	10	950912	N		
CHLOROFORM	2429	0	10	951010	N		
CHLOROFORM	2430	0	11	951010	N		
CHLOROFORM	2431	0	9	951010	N		
CHLOROFORM	2432	0	10	950918	N		
CHLOROFORM	2434	0	11	950912	N		
CHLOROFORM	2733	0	10	950913	N		
CHLOROFORM	2754	0	12	950711	N		
CHLOROFORM	3067	0	13	950717	N		
CHLOROFORM	3069	0	15	950912	N		
CHLOROFORM	3070	0	14	950913	N		
CHLOROFORM	3106	0	14	950918	N		
CHLOROFORM	31217	0	8	950718	N		
CHLOROFORM	3398	0	10	950718	N		
CHLOROFORM	3417	0	9	950913	N		
CHLOROFORM	3424	0	8	950711	N		
CHLOROFORM	3426	0	9	950911	N		
CHLOROFORM	3429	0	9	950912	N		
CHLOROFORM	3431	0	9	950718	N		
CHLOROFORM	3432	0	9	950918	N		
CHLOROFORM	3733	0	10	950913	N		
CHLOROFORM	4067	0	13	950717	N		
CHLOROFORM	41217	0	9	950913	N		
CHLOROFORM	4398	0	10	950911	N		
CHLOROFORM	4424	0	8	950711	N		
CHLOROFORM	4426	0	10	950912	N		
CHLOROFORM	4432	0	9	950918	N		
METHYLENE CHLORIDE	2051	0	22	951010	N		
METHYLENE CHLORIDE	2070	0	16	950710	N		
METHYLENE CHLORIDE	2106	0	16	950911	N		
METHYLENE CHLORIDE	2398	0	11	951010	N		
METHYLENE CHLORIDE	2417	0	11	950913	N		
METHYLENE CHLORIDE	2424	0	10	951010	N		
METHYLENE CHLORIDE	2426	0	10	950912	N		
METHYLENE CHLORIDE	2429	0	10	951010	N		
METHYLENE CHLORIDE	2430	0	11	951010	N		
METHYLENE CHLORIDE	2431	0	9	951010	N		
METHYLENE CHLORIDE	2432	0	10	950918	N		
METHYLENE CHLORIDE	2434	0	11	950912	N		
METHYLENE CHLORIDE	2733	0	10	950913	N		
METHYLENE CHLORIDE	2754	0	12	950711	N		
METHYLENE CHLORIDE	3067	0	13	950717	N		
METHYLENE CHLORIDE	3069	0	15	950912	N		
METHYLENE CHLORIDE	3070	0	14	950913	N		
METHYLENE CHLORIDE	3106	0	14	950918	N		
METHYLENE CHLORIDE	31217	0	8	950718	N		

PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
METHYLENE CHLORIDE	3398	0	10	950718	N		
METHYLENE CHLORIDE	3417	0	9	950913	N		
METHYLENE CHLORIDE	3424	0	8	950711	N		
METHYLENE CHLORIDE	3426	0	9	950911	N		
METHYLENE CHLORIDE	3429	0	9	950912	N		
METHYLENE CHLORIDE	3431	0	9	950718	N		
METHYLENE CHLORIDE	3432	0	9	950918	N		
METHYLENE CHLORIDE	3733	0	10	950913	N		
METHYLENE CHLORIDE	4067	0	13	950717	N		
METHYLENE CHLORIDE	41217	0	9	950913	N		
METHYLENE CHLORIDE	4398	0	10	950911	N		
METHYLENE CHLORIDE	4424	0	8	950711	N		
METHYLENE CHLORIDE	4426	0	10	950912	N		
METHYLENE CHLORIDE	4432	0	9	950918	N		
TRICHLOROETHENE	2051	0	22	951010	N		
TRICHLOROETHENE	2070	0	16	950710	N		
TRICHLOROETHENE	2106	0	16	950911	N		
TRICHLOROETHENE	2398	0	11	951010	N		
TRICHLOROETHENE	2417	0	11	950913	N		
TRICHLOROETHENE	2424	0	10	951010	N		
TRICHLOROETHENE	2426	0	10	950912	N		
TRICHLOROETHENE	2429	0	10	951010	N		
TRICHLOROETHENE	2430	0	11	951010	N		
TRICHLOROETHENE	2431	0	9	951010	N		
TRICHLOROETHENE	2432	0	10	950918	N		
TRICHLOROETHENE	2434	0	11	950912	N		
TRICHLOROETHENE	2733	0	10	950913	N		
TRICHLOROETHENE	2754	0	12	950711	N		
TRICHLOROETHENE	3067	0	13	950717	N		
TRICHLOROETHENE	3069	0	15	950912	N		
TRICHLOROETHENE	3070	0	14	950913	N		
TRICHLOROETHENE	3106	0	14	950918	N		
TRICHLOROETHENE	31217	0	8	950718	N		
TRICHLOROETHENE	3398	0	10	950718	N		
TRICHLOROETHENE	3417	0	9	950913	N		
TRICHLOROETHENE	3424	0	8	950711	N		
TRICHLOROETHENE	3426	0	9	950911	N		
TRICHLOROETHENE	3429	0	9	950912	N		
TRICHLOROETHENE	3431	0	9	950718	N		
TRICHLOROETHENE	3432	0	9	950918	N		
TRICHLOROETHENE	3733	0	10	950913	N		
TRICHLOROETHENE	4067	0	13	950717	N		
TRICHLOROETHENE	41217	0	9	950913	N		
TRICHLOROETHENE	4398	0	10	950911	N		
TRICHLOROETHENE	4424	0	8	950711	N		
TRICHLOROETHENE	4426	0	10	950912	N		
TRICHLOROETHENE	4432	0	9	950918	N		
VINYL CHLORIDE	2051	0	18	951010	N		
VINYL CHLORIDE	2070	0	16	950710	N		
VINYL CHLORIDE	2106	0	16	950911	N		
VINYL CHLORIDE	2398	0	11	951010	N		

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PARAMETER	WELL	NUMBER OF SAMPLES GREATER THAN FRL	NUMBER OF SAMPLES	LAST DATE SAMPLED	LAST DATE SAMPLED GREATER THAN FRL	RESULT GREATER THAN FRL	PERCENT OF SAMPLES GREATER THAN FRL
VINYL CHLORIDE	2417	0	11	950913	N		
VINYL CHLORIDE	2424	0	10	951010	N		
VINYL CHLORIDE	2426	0	10	950912	N		
VINYL CHLORIDE	2429	0	10	951010	N		
VINYL CHLORIDE	2430	0	11	951010	N		
VINYL CHLORIDE	2431	0	9	951010	N		
VINYL CHLORIDE	2432	0	10	950918	N		
VINYL CHLORIDE	2434	0	11	950912	N		
VINYL CHLORIDE	2733	0	10	950913	N		
VINYL CHLORIDE	2754	0	12	950711	N		
VINYL CHLORIDE	3067	0	13	950717	N		
VINYL CHLORIDE	3069	0	15	950912	N		
VINYL CHLORIDE	3070	0	14	950913	N		
VINYL CHLORIDE	3106	0	14	950918	N		
VINYL CHLORIDE	31217	0	8	950718	N		
VINYL CHLORIDE	3398	0	10	950718	N		
VINYL CHLORIDE	3417	0	9	950913	N		
VINYL CHLORIDE	3424	0	8	950711	N		
VINYL CHLORIDE	3426	0	9	950911	N		
VINYL CHLORIDE	3429	0	9	950912	N		
VINYL CHLORIDE	3431	0	9	950718	N		
VINYL CHLORIDE	3432	0	9	950918	N		
VINYL CHLORIDE	3733	0	10	950913	N		
VINYL CHLORIDE	4067	0	13	950717	N		
VINYL CHLORIDE	41217	0	9	950913	N		
VINYL CHLORIDE	4398	0	10	950911	N		
VINYL CHLORIDE	4424	0	8	950711	N		
VINYL CHLORIDE	4426	0	10	950912	N		
VINYL CHLORIDE	4432	0	9	950918	N		