3R - 68

REPORTS

DATE:

11/13/1991

STATE OF NEW MEXICO DEPARTMENT OF HEALTH
SCIENTIFIC LABORATORY DIVISION
P.O. Box 4700 700 Camino de Salud, NE
Albuquerque, NM 87196-4700 [505]-841-2500
WATER CHEMISTRY SECTION [505]-841-2555

December 17, 1991

Request ID No. 022222

ANALYTICAL REPORT
SLD Accession No. WC-91-3813

Distribution
(__) User 70320
(■) Submitter 995
(▩) SLD Files

To: David Boyer
Auto. Assign from WSS Table
by Update Program (cron)
when wss > 99 & dtout<800000
WSS's Field Off, NM 87106

From: Water Chemistry Section
Scientific Laboratory Div.
700 Camino de Salud, NE
Albuquerque, NM 87106

Re: **A water,Nonpres/No sample submitted to this laboratory on November 13, 1991**

DEMOGRAPHIC DATA

COLLECTION		*LOCATION*
On: 8-Nov-91	*By:* Bro . . .	Conway Water Well hobbs
At: 9:00 hrs.	*In/Near:* Hobbs	

ANALYTICAL RESULTS

Analysis	Value	D. Lmt.	Units
calcium	122.00		mG/L
magnesium	20.50		mG/L
potassium	4.00		mG/L
sodium	68.00		mG/L
bicarbonate	419.00		mG/L
carbonate	0.00		mG/L
chloride	93.80		mG/L
sulfate	64.20		mG/L
Ion Balance	99.90		%
total diss resid	660.00		mG/L

Reviewed By: John A. Finney 12/17/91
Supervisor, Water Chemistry Section

HEALTH AND ENVIRONMENT DEPARTMENT
SCIENTIFIC LABORATORY DIVISION
700 Camino de Salud NE
Phone: 841-2519

OIL CONSERVATION DIVISION
RECEIVED

INVOICE
FOR LABORATORY SERVICES

Date	User Identification	Billing period
December 12, 1991	703201 DEC 16 AM 8 52	12/12/91

Please forward your check, payable to: Scientific Laboratory Division, P.O. Box 4700, Albuquerque, NM 87196-4700
Purpose: SLD ANALYTICAL SERVICES

429902 314400

Please return PINK remittance copy with your payment.

NM Oil Conservation Division David Boyer
P.O. Box 2088 State Land Office Bldg.
Santa Fe, NM 87504-2088

802604

I certify that the charges herein are correct and that payment therefor has not been received.

Signature *Date*

TYPE of SERVICE/ANALYSIS	NUMBER of TEST	PRICE per TEST	AMOUNT
Aromatic & Halogenated Purgeable Test #754	1 Lab #3487	130.00	130.00

KMB

AMOUNT DUE
$ 130.00

SLD 011 Form Revised 2/91

Distribution:
White—Original Canary—Duplicate Pink—Remittance Goldenrod—SLD File

STATE OF NEW MEXICO DEPARTMENT OF HEALTH
SCIENTIFIC LABORATORY DIVISION
P.O. Box 4700 700 Camino de Salud, NE
Albuquerque, NM 87196-4700 [505]-841-2500
ORGANIC CHEMISTRY SECTION [505]-841-2570

December 9, 1991

Request ID No. 022223

ANALYTICAL REPORT
SLD Accession No. OR-91-3487

Distribution
(__) User 70320
(■) Submitter 260
(※) SLD Files

To: David Boyer
NM Oil Consv. Div.
State Land Office Bldg.
P.O. Box 2088
Santa Fe, NM 87504-2088

From: Organic Chemistry Section
Scientific Laboratory Div.
700 Camino de Salud, NE
Albuquerque, NM 87106

Re: **A water, purgeable sample submitted to this laboratory on November 13, 1991**

DEMOGRAPHIC DATA

COLLECTION
On: 8-Nov-91 *By:* Bro . . .
At: 9:00 hrs. *In/Near:* Hobbs

LOCATION
Conway water Well Hobbs

ANALYTICAL RESULTS: Aromatic & Halogenated Purgeable [EPA-601/2] Screen {754}

Parameter	Value	Note	MDL	Units
Halogenated Volatiles (42)	0.00	N	1.00	ppb

See Laboratory Remarks for Additional Information

Notations & Comments:

MDL = Minimal Detectable Level.

A = Approximate Value; N = None Detected above Detection Limit; P = Compound Present, but not quantified; T = Trace (<Detection Limit); U = Compound Identity Not Confirmed.

Evidentiary Seals: Not Sealed[☑]; Intact: No[☐], Yes[☐] & Broken By: _____ Date: _____

Laboratory Remarks:

Twenty late eluting compounds in the C3 substituted benzene region at trace levels were detected by the photoionization detector, but not identified.

VOLATILE ORGANICS ANALYSIS DATA SHEET

Lab Name: NM SCIENTIFIC LABORATORY DIVISION Contract: N/A
Lab Code: N/A Case No.: N/A SAS No.: N/A SDG No.: N/A
Matrix: (soil/water) Water Lab Sample ID: OR-91-3487
Sample wt/vol: 5.0 (g/mL) mL SLD Batch No: 80
Level: (low/med) Low Date Received: 11/13/91
% Moisture: not dec. N/A dec. N/A Date Extracted: N/A
Extraction: (SepF/Cont/Sonc) N/A Date Analyzed: 11/14/91
GPC Cleanup: (Y/N) No pH: _____ Dilution Factor: 1
CONCENTRATION UNITS:
(ug/L or ug/Kg): ug/L

(Continued on page 2.)

This sample was analyzed for the following compounds using EPA Methods 601 & 602

CAS NO.	COMPOUND	CONC.	QUALIFIER
67-64-1	Acetone	5.0	U
71-43-2	Benzene	1.0	U
108-86-1	Bromobenzene	1.0	U
74-97-5	Bromochloromethane	1.0	U
75-27-4	Bromodichloromethane	1.0	U
75-25-2	Bromoform	1.0	U
78-93-3	2-Butanone (MEK)	5.0	U
104-51-8	n-Butylbenzene	1.0	U
135-98-8	sec-Butylbenzene	1.0	U
98-06-6	tert-Butylbenzene	1.0	U
1634-04-4	tert-Butyl methyl ether (MTBE)	5.0	U
56-23-5	Carbon tetrachloride	1.0	U
108-90-7	Chlorobenzene	1.0	U
67-66-3	Chloroform	1.0	U
95-49-8	2-Chlorotoluene	1.0	U
106-43-4	4-Chlorotoluene	1.0	U
96-12-8	1,2-Dibromo-3-chloropropane	1.0	U
124-48-1	Dibromochloromethane	1.0	U
106-93-4	1,2-Dibromoethane	1.0	U
74-95-3	Dibromomethane	1.0	U
95-50-1	1,2-Dichlorobenzene	1.0	U
541-73-1	1,3-Dichlorobenzene	1.0	U
106-46-7	1,4-Dichlorobenzene	1.0	U
75-71-8	Dichlorodifluoromethane	1.0	U
75-34-3	1,1-Dichloroethane	1.0	U
107-06-2	1,2-Dichloroethane	1.0	U
75-35-4	1,1-Dichloroethene	1.0	U
156-59-4	cis-1,2-Dichloroethene	1.0	U
156-60-5	trans-1,2-Dichloroethene	1.0	U
78-87-5	1,2-Dichloropropane	1.0	U
142-28-9	1,3-Dichloropropane	1.0	U
590-20-7	2,2-Dichloropropane	1.0	U
563-58-6	1,1-Dichloropropene	1.0	U
1006-01-5	cis-1,3-Dichloropropene	1.0	U
1006-02-6	trans-1,3-Dichloropropene	1.0	U
100-41-4	Ethylbenzene	1.0	U
87-68-3	Hexachlorobutadiene	1.0	U
98-82-8	Isopropylbenzene	1.0	U
99-87-6	4-Isopropyltoluene	1.0	U

(Continued on page 3.)

75-09-2	Methylene chloride	1.0	U
90-12-0	1-Methylnaphthalene	1.0	U
91-57-6	2-Methylnaphthalene	1.0	U
91-20-3	Naphthalene	1.0	U
103-65-1	Propylbenzene	1.0	U
100-42-5	Styrene	1.0	U
630-20-6	1,1,1,2-Tetrachloroethane	1.0	U
79-34-5	1,1,2,2-Tetrachloroethane	1.0	U
127-18-4	Tetrachloroethene	1.0	U
109-99-9	Tetrahydrofuran (THF)	5.0	U
108-88-3	Toluene	1.0	U
87-61-5	1,2,3-Trichlorobenzene	1.0	U
120-82-1	1,2,4-Trichlorobenzene	1.0	U
71-55-6	1,1,1-Trichloroethane	1.0	U
79-00-5	1,1,2-Trichloroethane	1.0	U
79-01-6	Trichloroethene	1.0	U
75-69-4	Trichlorofluoromethane	1.0	U
96-18-4	1,2,3-Trichloropropane	1.0	U
95-63-6	1,2,4-Trimethylbenzene	1.0	U
108-67-8	1,3,5-Trimethylbenzene	1.0	U
75-01-4	Vinyl chloride	1.0	U
95-47-6	o-Xylene	1.0	U
N/A	p- & m-Xylene	1.0	U

Qualifier Definitions:

B - Indicates compound was detected in the Lab Blank as well as in the sample.
D - Indicates value taken from a secondary (diluted) sample analysis.
E - Indicates compound concentration exceeded the range of the standard curve.
J - Indicates an estimated value for tentatively identified compounds, or for compounds detected and identified but present at a concentration less than the quantitation limit.
N - Indicates that more than one peak was used for quantitation.
U - Indicates compound was analyzed for, but not detected above the concentration listed (Quantitation Limit).

QUALITY CONTROL SUMMARY FOR VOLATILES SCREEN

METHOD BLANK: A laboratory method blank was analyzed along with this sample to assure the absence of interfering contaminants

(Continued on page 4.)

from lab reagents, instruments, or the general laboratory environment. Unless listed below, no contaminants were detected in this blank above the reported detection limit.

COMPOUND DETECTED	CONCENTRATION (PPB)
No Compounds Detected	

SURROGATE RECOVERIES:

SURROGATE	CONCENTRATION	% RECOVERY
Fluorobenzene	50.0 ppb	115.2
2-Bromo-1-chloropropane	30.0 ppb	114.

SPIKE RECOVERY: The % recoveries for compounds in the batch spike were from 80% to 120% with the exception of the compounds listed below:

COMPOUND	CONCENTRATION	% RECOVERY
Vinyl chloride	25. ppb	68.4

Analyst: Gary Eden
Gary C. Eden
Analyst, Organic Chemistry

Reviewed By: Roberta E Hine for RFM 11/22/91
Richard F. Meyerhein
Supervisor, Organic Chemistry Section

ORGANIC CHEMISTRY ANALYTICAL REQUEST FORM

SCIENTIFIC LABORATORY DIVISION
700 CAMINO DE SALUD N.E., ALBUQUERQUE, NM 87106
Organic Chemistry Section - Telephone: (505) 841-2570

Request ID No. 022225-C

SLD No. OR91-3487-C

Date Received: 11/13/91

2 User Code #: 7 0 3 2 0	3 Request ID No.: (Place Form ID Sticker Here)	4 Priority Code #: (If "1" or "2", call EID-SLD Coordinator)	
5 Facility Name: Conway domestic well - Hobbs	6 County: Lea	7 City: Hobbs	8 State: NM
9 Sample Location: CONWAY WATER WELL - HOBBS			
10 Collected By: Kathy (First) Brown (Last.....)	On: 91/11/08 (Date: YY/MM/DD)	At: 0910 hrs. (Time: 24 hr. clock 3:00 pm = 1500 hrs.)	
11 Codes: 2160 (Submitter) - (WSS #) (Organization)	12 Latitude (DDMMSS) ° ' " Longitude (DDDMMSS) ° ' "	2 Digit ID (If needed)	
13 Report To: David G. Boyer	14 Phone #: (505) 827-5812		
Address: New Mexico Oil Conservation Division, P. O. Box 2088	15 Sample Purpose: ☐ Compliance ☒ Check ☐ Monitoring ☐ Special	Sampling Information: ☐ Grab ☐ Composite ____ (Composite Time Period) ☐ Flow Proportioned ☐ Equal Aliquot ☐ Sample Split w/Permittee ☐ Chain of Custody	
City, State Zip: Santa Fe, New Mexico 87504-2088			

16 Field Data: pH: ____, Conductivity: ____ umhos @ ____ °C, Temperature: ____ °C, Chlorine Residual: ____ mg/l, Flow: ____

17 Sample Source:
☐-Stream ☒-Well; Depth: ____
☐-Lake ☐-Spring
☐-Drain ☐-Distribution
☐-Pool ☐-Point-of-Entry
☐-WWTP ☐-Other: ____

18 Field Notes/ Sample #:

19 Sample Type: ☒-Water, ☐-Soil, ☐-Food, ☐-Wastewater, ☐-Other ____
This form accompanies a single sample consisting of:
2 - septum vial(s) (volume = 40 ml each)
____ - glass jugs (volume = ____)
____ - ____ (volume = ____)

20 Preservation:
☐- NP No Preservation; Sample stored at room temperature
☐- P-Ice Sample stored in an ice bath (Not Frozen)
☐- P-TS Sample Preserved with Sodium Thiosulfate to remove chlorine residual
☐- P-HCl Sample Preserved with Hydrochloric Acid (2 drops/40 ml)
☑- Other HgCl

21 Analyses Requested: Please check the appropriate box(es) below to indicate the type of analytical screen(s) required. Whenever possible, list specific compounds suspected or required.

Volatile Screens:

☐ - (753) Aliphatic Headspace (1-5 Carbons)
☒ - (754) Aromatic & Halogenated Purgeables (EPA 601 & 602)
☐ - (765) Mass Spectrometer Purgeables (EPA 624)
☐ - (766) SDWA Total Trihalomethanes (EPA 501.1)
☐ - (774) SDWA VOC's I [8 Regulated +] (EPA 502.2)
☐ - (775) SDWA VOC's II [EDB & DBCP] (EPA 504)

Other Specific Compounds or Classes:

☐ - ( ) ____
☐ - ( ) ____
☐ - ( ) ____

Semivolatile Screens:

☐ - (763) Acid Extractables
☐ - (751) Aliphatic Hydrocarbons
☐ - (755) Base/Neutral Extractables (EPA 625)
☐ - (756) Base/Neutral/Acid Extractables (EPA 8270)
☐ - (758) Herbicides, Chlorophenoxy Acid
☐ - (759) Herbicides, Triazines
☐ - (760) Organochlorine Pesticides
☐ - (761) Organophosphate Pesticides
☐ - (767) Polychlorinated Biphenyls (PCB's)
☐ - (764) Polynuclear Aromatic Hydrocarbons
☐ - (762) SDWA Pesticides & Herbicides

Remarks:

This Form Will NOT Be Returned With Your Results. Please RETAIN A COPY!

STATE OF NEW MEXICO

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

CHAIN OF CUSTODY RECORD

PROJ. NO.	PROJECT NAME	NO. OF CONTAINERS	major +/- 601 & 602	REMARKS
	Conway Water Well			
SAMPLERS: (Signature) Kathy Brown				
DATE TIME	STATION LOCATION			
~~9 1108~~				
9111080900	Conway	2-vials	✓	
9111080900	Conway	1-cubi	✓	

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	
Kathy Brown	11/13/91 13:04	Dave Olsen	: (Signature)
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time

SEALS INTACT ☐ YES ☐ NO

Remarks

Distribution: Original Accompanies Shipment; Copy to Coordinator Field Files

WATER CHEMISTRY ANALYTICAL REQUEST FORM

SCIENTIFIC LABORATORY DIVISION
700 CAMINO DE SALUD, ALBUQUERQUE, NM 87106
Water Chemistry Section - Telephone: (505) 841-2555

Request ID No. 022222-B

SLD No. 1 *

Date Received: _____

2 User Code #: 710 13 12 10	3 Request ID No.: Place Form ID Sticker Here	4 Priority Code #: _ ("1" or "2", call EID-SLD Coordinator)

5 Facility Name: Conway domestic well	6 County: Lea	7 City: Hobbs	8 State: NM

9 Sample Location: CONWAY WATER WELL - HOBBS

10 Collected By: _____ (First / Last) On: ___/___/___ (Date: YY/MM/DD) At: _____ hrs. (Time: 24 hr. clock, 3:00 pm = 1500 hrs.)

11 Codes: _____ (Submitter) - _____ (WSS #) _____ (Organization)

12 Latitude (DDMMSS) ° ' "
Longitude (DDDMMSS) ° ' "
2 Digit ID (if needed)

13 Report To: Name: David G. Boyer

14 Phone #: (505) 827-5812

Address: New Mexico Oil Conservation Division
P. O. 2088
City, State Zip: Santa Fe, New Mexico 87504-2088

15 Sample Purpose:
- ☐ - Compliance
- ☒ - Check
- ☐ - Monitoring
- ☐ - Special

Sampling Information:
- ☐ - Grab
- ☐ - Composite _____ (Composite Time Period)
  - ☐ - Flow Proportioned
  - ☐ - Equal Aliquot
- ☐ - Sample Split w/Permittee
- ☐ - Chain of Custody

16 Field Data: pH: _____, Conductivity: _____ umhos @ _____ °C, Temperature: _____ °C, Chlorine Residual: _____ mg/l, Flow: _____

17 Sample Source:
- ☐ - Stream
- ☐ - Lake
- ☐ - Drain
- ☐ - Pool
- ☐ - WWTP
- ☒ - Well; Depth: _____
- ☐ - Spring
- ☐ - Distribution
- ☐ - Point-of-Entry
- ☐ - Other: _____

18 Field Notes/ Sample #:

19 Sample Type: ☒ - Water, ☐ - Soil, ☐ - Food, ☐ - Wastewater, ☐ - Other _____

This form accompanies a single sample consisting of:
1 - 1 liter cubitainers (1 quart)
_____ - 4 liter cubitainers (1 gallon)
_____ - _____

20 Preservation:
- ☐ - WNF Water Not Preserved; Filtered
- ☒ - WNN Water Not Preserved; Not Filtered
- ☐ - WPF Water Preserved with Sulfuric Acid (H2SO4); Filtered
- ☐ - WPN Water Preserved with Sulfuric Acid; Not Filtered
- ☐ - WNL Water Not Preserved in Field; Please Add H2SO4 at Lab
- ☐ - ICE Water Iced
- ☐ - Other _____

21 Analyses Requested: Please check the appropriate box(es) below to indicate the type of analyses required.

Group Analyses:
- ☐ - (854) SDWA Group II (Nitrate as N)
- ☐ - (861) SDWA Group III (Fluoride)
- ☐ - (860) SDWA Complete Secondary
- ☐ - (859) SWQB SS Anion - Cation Group +
- ☐ - (868) SWQB NPS Anion, Cation, Physical + TSS
- ☐ - (869) SWQB Nutrient Analysis Group +
- ☒ - (867) Major Anions & Cations

Cations:
- ☐ - Calcium (as Ca) _____
- ☐ - Magnesium (as Mg) _____
- ☐ - Potassium (as K) _____
- ☐ - Sodium (as Na) _____
- ☐ - Total Hardness (as CaCO3) _____

Anions:
- ☐ - Alkalinity (as CaCO3) _____
- ☐ - Bicarbonate (as HCO3) _____
- ☐ - Carbonate (as CO3) _____
- ☐ - Chloride (as Cl) _____
- ☐ - Fluoride (as F) _____
- ☐ - Sulfate (as SO4) _____
- ☐ - Ion Charge Balance _____

Physical Parameters:
- ☐ - Color _____
- ☐ - Conductance (Micromhos @ 25 C) _____
- ☐ - Odor _____
- ☐ - pH _____
- ☐ - Surfactants _____
- ☐ - Total Dissolved Solids _____
- ☐ - Turbidity _____

Other:
- ☐ - _____ _____
- ☐ - _____ _____
- ☐ - _____ _____
- ☐ - _____ _____

Surface and Waste Water:
- ☐ - Biological Oxygen Demand _____
- ☐ - Total Suspended Solids _____
- ☐ - Chemical Oxygen Demand _____
- ☐ - Total Organic Carbon _____
- ☐ - Cyanide _____

Nutrients:
- ☐ - Nitrate + Nitrite (as N) _____
- ☐ - Ammonia (as N) _____
- ☐ - Total Kjeldahl (as N) _____
- ☐ - Nitrite (as N) _____
- ☐ - Orthophosphate (as P) _____
- ☐ - Total Phosphorus (as P) _____

Remarks:

SLD 8912-WC Form New 12/89 This Form Will NOT Be Returned With Your Results. Please RETAIN A COPY!

ORGANIC CHEMISTRY ANALYTICAL REQUEST FORM

SCIENTIFIC LABORATORY DIVISION
700 CAMINO DE SALUD N.E., ALBUQUERQUE, NM 87106
Organic Chemistry Section - Telephone: (505) 841-2570

Request ID No. 022223-C

SLD No. 1

Date Received:

2 User Code #: 703210	3 Request ID No.: (Place Form ID Sticker Here)	4 Priority Code #: (If "1" or "2", call EID-SLD Coordinator)
5 Facility Name: Conway domestic well - Hobbs	6 County: Lea	7 City: Hobbs	8 State: NM

9 Sample Location: CONWAY WATER WELL - HOBBS

10 Collected By: Kathy (First) Brown (Last) On: 91/11/08 (Date: YY/MM/DD) At: 0910 (Time: 24 hr. clock, 3:00 pm = 1500 hrs.) hrs.

11 Codes: Submitter | WSS # | Organization

12 Latitude (DDMMSS) ° ' "
Longitude (DDDMMSS) ° ' "
2 Digit ID (If needed)

13 Report To: Name: David G. Boyer
Address: New Mexico Oil Conservation Division
P. O. Box 2088
City, State Zip: Santa Fe, New Mexico 87504-2088

14 Phone #: (505) 827-5812

15 Sample Purpose:
- ☐ Compliance
- ☒ Check
- ☐ Monitoring
- ☐ Special

Sampling Information:
- ☐ Grab
- ☐ Composite _____ (Composite Time Period)
  - ☐ Flow Proportioned
  - ☐ Equal Aliquot
- ☐ Sample Split w/Permittee
- ☐ Chain of Custody

16 Field Data: pH: _____, Conductivity: _____ umhos @ _____ °C, Temperature: _____ °C, Chlorine Residual: _____ mg/l, Flow: _____

17 Sample Source:
- ☐ Stream
- ☐ Lake
- ☐ Drain
- ☐ Pool
- ☐ WWTP
- ☒ Well; Depth: _____
- ☐ Spring
- ☐ Distribution
- ☐ Point-of-Entry
- ☐ Other: _____

18 Field Notes/ Sample #:

19 Sample Type: ☒ Water, ☐ Soil, ☐ Food, ☐ Wastewater, ☐ Other _____
This form accompanies a single sample consisting of:
2 - septum vial(s) (volume = 40 ml each)
_____ - glass jugs (volume = _____)
_____ - _____ (volume = _____)

20 Preservation:
- ☐ NP — No Preservation; Sample stored at room temperature
- ☐ P-Ice — Sample stored in an ice bath (Not Frozen)
- ☐ P-TS — Sample Preserved with Sodium Thiosulfate to remove chlorine residual
- ☐ P-HCl — Sample Preserved with Hydrochloric Acid (2 drops/40 ml)
- ☒ Other — HgCl

21 Analyses Requested: Please check the appropriate box(es) below to indicate the type of analytical screen(s) required. Whenever possible, list specific compounds suspected or required.

Volatile Screens:

- ☐ (753) Aliphatic Headspace (1-5 Carbons)
- ☒ (754) Aromatic & Halogenated Purgeables (EPA 601 & 602)
- ☐ (765) Mass Spectrometer Purgeables (EPA 624)
- ☐ (766) SDWA Total Trihalomethanes (EPA 501.1)
- ☐ (774) SDWA VOC's I [8 Regulated +] (EPA 502.2)
- ☐ (775) SDWA VOC's II [EDB & DBCP] (EPA 504)

Other Specific Compounds or Classes:

- ☐ - ( ) _____
- ☐ - ( ) _____
- ☐ - ( ) _____

Semivolatile Screens:

- ☐ (763) Acid Extractables
- ☐ (751) Aliphatic Hydrocarbons
- ☐ (755) Base/Neutral Extractables (EPA 625)
- ☐ (756) Base/Neutral/Acid Extractables (EPA 8270)
- ☐ (758) Herbicides, Chlorophenoxy Acid
- ☐ (759) Herbicides, Triazines
- ☐ (760) Organochlorine Pesticides
- ☐ (761) Organophosphate Pesticides
- ☐ (767) Polychlorinated Biphenyls (PCB's)
- ☐ (764) Polynuclear Aromatic Hydrocarbons
- ☐ (762) SDWA Pesticides & Herbicides

Remarks:

This Form Will NOT Be Returned With Your Results. Please RETAIN A COPY!