

GW - 360

MONITORING REPORTS

DATE:

2000



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
2040 South Pacheco Street
Santa Fe, New Mexico 87505
(505) 827-7131

May 4, 2000

Donna W.

CERTIFIED MAIL
RETURN RECEIPT NO. 5050 9542

Mr. Murray A. Erickson
Guardian Wellhead Protection, Inc.
P.O. Box 13188
Odessa, Texas 79768



RE: Notification

Dear Mr. Erickson:

A Certified Letter sent to Guardian Wellhead Protection, Inc. at the Hobbs, New Mexico facility was returned to the New Mexico Oil Conservation Division (OCD) Santa Fe office although someone signed for receipt of the letter. A copy of the envelope and signed return receipt attached.

The original letter is attached for your information and action. Guardian Wellhead Protection, Inc. has 15 days from receipt of this notice to provide the OCD with the requested investigation work plan for the 1306 West Broadway, Hobbs, New Mexico site.

Sincerely,

W. Jack Ford, C.P.G.
Oil Conservation Division

Attachment

cc: **Hobbs OCD District Office**

TRACE ANALYSIS, INC.

6701 Aberdeen Avenue, Suite 9
4725 Ripley Avenue, Suite A

Lubbock, Texas 79424 800•378•1296
El Paso, Texas 79922 888•588•3443
E-Mail: lab@traceanalysis.com

806•794•1296 FAX 806•794•1298
915•585•3443 FAX 915•585•4944

Bill To: **OCD**
2040 S. Pacheco
Santa Fe, NM 87505

Invoice # 41711

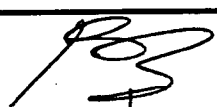
Invoice Date: **Apr 5, 2000**

Attn: **Wayne Price**

Order ID: **A00031516**

Project #: **N/A**
Project Name: **Guardian**
Project Location: **1306 Broadway**

Test	Quantity	Matrix	Description	Price	SubTotal
Hg, Total	1	Water	142612 - 142612	\$12.00	\$12.00
Ag, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Al, Total	1	Water	142612 - 142612	\$10.00	\$10.00
As, Total	1	Water	142612 - 142612	\$10.00	\$10.00
B, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Ba, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Ca, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Cd, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Co, Total	1	Water	142612 - 142612	\$10.00	\$10.00
8260	1	Water	142612 - 142612	\$120.00	\$120.00
Fe, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Zn, Total	1	Water	142612 - 142612	\$10.00	\$10.00
K, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Mg, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Mn, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Mo, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Na, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Ni, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Pb, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Se, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Si, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Cu, Total	1	Water	142612 - 142612	\$10.00	\$10.00
Payment Terms: Net 30 Days				Total	\$332.00


Director, Dr. Blair Leftwich



TRACE ANALYSIS, INC.

6701 Aberdeen Avenue, Suite 9 Lubbock, Texas 79424 800•378•1296 806•794•1296 FAX 806•794•1298
4725 Ripley Avenue, Suite A El Paso, Texas 79922 888•588•3443 915•585•3443 FAX 915•585•4944
E-Mail: lab@traceanalysis.com

April 04, 2000
Receiving Date: 03/15/2000
Sample Type: Water
Project No: NA
Project Location: 1306 Broadway

ANALYTICAL RESULTS FOR
NM OIL CONSERVATION DIVISION
Attention: Donna Williams
1625 N. French Dr.
Hobbs, NM 88240

Prep Date: 03/22/2000
Analysis Date: 03/23/2000
Sampling Date: 03/14/2000
Sample Condition: Intact & Cool
Sample Received by: VH
Project Name: Guardian

TA#	Field Code	DISSOLVED Na (mg/L)	DISSOLVED K (mg/L)	DISSOLVED Mg (mg/L)	DISSOLVED Ca (mg/L)
T142612	0003141120	843	32	20	68
ICV		21.5	20.7	20.9	20.9
CCV		21.4	20.6	21.5	21.7
Reporting Limit		0.50	0.50	0.50	0.50
METHOD BLANK		<0.50	<0.50	<0.50	<0.50
RPD		1	1	1	1
% Extraction Accuracy		95	97	101	101
% Instrument Accuracy		107	103	106	106

METHODS: EPA SW 846-3005A, 6010B.

CHEMIST: RR

SPIKE: 1,000 mg/L MAGNESIUM, CALCIUM, POTASSIUM, SODIUM.

CV: 20 mg/L MAGNESIUM, CALCIUM, POTASSIUM, SODIUM.



Director, Dr. Blair Leftwich

4-4-00

Date



6701 Aberdeen Avenue, Suite 9 Lubbock, Texas 79424 800•378•1296 806•794•1296 FAX 806•794•1298
4725 Ripley Avenue, Suite A El Paso, Texas 79922 888•588•3443 915•585•3443 FAX 915•585•4944
E-Mail: lab@traceanalysis.com

Analytical and Quality Control Report

Donna Williams
OCD Hobbs Office
1625 N. French Drive
Hobbs, NM 88240

Report Date: 4/4/00

Project Number: N/A
Project Name: Guardian
Project Location: 1306 Broadway

Order ID Number: A00031516

Enclosed are the Analytical Results and Quality Control Data Reports for the following samples submitted to TraceAnalysis, Inc. for analysis:

Sample Number	Sample Description	Matrix	Date Taken	Time Taken	Date Received
142612	0003141120	Water	3/14/00	11:20	3/15/00

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 12 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Dr. Blair Leftwich, Director

Analytical Results Report

Sample Number: 142612

Description: 0003141120

Param	Result	Dilution	Analytical Method	Date Prepared	Date Analyzed	Analyst	Prep Batch #	QC Batch #	RDL
8260 (µg/L)									
Bromochloromethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Dichlorodifluoromethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Chloromethane (methyl chloride)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Vinyl Chloride	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Bromomethane (methyl bromide)	<250.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	5
Chloroethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Trichlorofluoromethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Acetone	<500.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	10
Iodomethane (methyl iodide)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Carbon Disulfide	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Acrylonitrile	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
2-Butanone (MEK)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
4-methyl-2-pentanone (MIBK)	<500.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	10
2-hexanone	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
trans 1,4-Dichloro-2-butene	<500.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	10
1,1-Dichloroethene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Methylene chloride	<250.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	5
MTBE	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
trans-1,2-Dichloroethene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,1-Dichloroethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
cis-1,2-dichloroethene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
2,2-Dichloropropane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2-Dichloroethane (EDC)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Chloroform	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,1,1-Trichloroethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,1-Dichloropropene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Benzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Carbon Tetrachloride	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2-Dichloropropane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Trichloroethene (TCE)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Dibromomethane (methylene bromide)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Bromodichloromethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
2-Chloroethyl vinyl ether	<500.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	10
cis-1,3-Dichloropropene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
trans-1,3-Dichloropropene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Toluene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,1,2-Trichloroethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,3-Dichloropropane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Dibromochloromethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2-Dibromoethane (EDB)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Tetrachloroethene (PCE)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Chlorobenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,1,1,2-Tetrachloroethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Ethylbenzene	173.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
m,p-Xylene	445.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Bromoform	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Styrene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
o-Xylene	280.50	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2

Report Date: 4/4/00

Order ID Number: A00031516

Page Number: 3 of 12

N/A

Guardian

1306 Broadway

1,1,2,2-Tetrachloroethane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
2-Chlorotoluene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2,3-Trichloropropane	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Isopropylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Bromobenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
n-Propylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,3,5-Trimethylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
tert-Butylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2,4-Trimethylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,4-Dichlorobenzene (para)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
sec-Butylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,3-Dichlorobenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
p-Isopropyltoluene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
4-Chlorotoluene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2-Dichlorobenzene (ortho)	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
n-Butylbenzene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
1,2-Dibromo-3-chloropropane	<250.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	5
1,2,3-Trichlorobenzene	<250.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	5
1,2,4-Trichlorobenzene	<250.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	5
Naphthalene	<100.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	2
Hexachlorobutadiene	<250.00	1	S 8260B	3/25/00	3/25/00	JG	PB01439	QC01715	5
Surrogate (µg/L)	Result	Dilution	Spike Amount	% Rec.	% Rec. Limit	Analyst	Prep Batch #	QC Batch #	
Dibromofluoromethane	54.98	1	50	110	72 - 128	JG	PB01439	QC01715	
Toluene-d8	50.55	1	50	101	91 - 107	JG	PB01439	QC01715	
4-Bromofluorobenzene	50.97	1	50	102	74 - 106	JG	PB01439	QC01715	
Hg, Total (mg/L)									
Total Mercury	0.00091	1	S 7470A	3/15/00	3/16/00	BP	PB01392	QC01664	0.0002
Total Metals (mg/L)									
Total Aluminum	<1.0	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	1
Total Arsenic	<0.05	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.05
Total Barium	15	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.05
Total Boron	0.93	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.05
Total Cadmium	0.83	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.005
Total Chromium	1.0	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.01
Total Cobalt	0.23	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.01
Total Copper	4.9	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.1
Total Iron	378	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.1
Total Lead	13	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.01
Total Manganese	2.7	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.1
Total Molybdenum	2.0	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.1
Total Nickel	0.5	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.1
Total Selenium	<0.01	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.01
Total Silica	34	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.1
Total Silver	0.03	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	0.001
Total Zinc	38	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	1
Test Comments	.	1	S 6010B	3/20/00	3/21/00	JM	PB01337	QC01672	

Quality Control Report Method Blanks

Param	Flag	Blank Result	Reporting Limit	Date Analyzed	Prep Batch #	QC Batch #
Bromochloromethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Dichlorodifluoromethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Chloromethane (methyl chloride) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Vinyl Chloride (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Bromomethane (methyl bromide) (µg/L)		<2.00	5	3/25/00	PB01439	QC01715
Chloroethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Trichlorofluoromethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Acetone (µg/L)		<10.00	10	3/25/00	PB01439	QC01715
Iodomethane (methyl iodide) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Carbon Disulfide (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Acrylonitrile (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
2-Butanone (MEK) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
4-methyl-2-pentanone (MIBK) (µg/L)		<10.00	10	3/25/00	PB01439	QC01715
2-hexanone (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
trans 1,4-Dichloro-2-butene (µg/L)		<10.00	10	3/25/00	PB01439	QC01715
1,1-Dichloroethene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Methylene chloride (µg/L)		<5.00	5	3/25/00	PB01439	QC01715
MTBE (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
trans-1,2-Dichloroethene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,1-Dichloroethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
cis-1,2-dichloroethene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
2,2-Dichloropropane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,2-Dichloroethane (EDC) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Chloroform (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,1,1-Trichloroethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,1-Dichloropropene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Benzene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Carbon Tetrachloride (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,2-Dichloropropane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Trichloroethene (TCE) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Dibromomethane (methylene bromide) (µg)		<2.00	2	3/25/00	PB01439	QC01715
Bromodichloromethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
2-Chloroethyl vinyl ether (µg/L)		<10.00	10	3/25/00	PB01439	QC01715
cis-1,3-Dichloropropene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
trans-1,3-Dichloropropene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Toluene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,1,2-Trichloroethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,3-Dichloropropane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Dibromochloromethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,2-Dibromoethane (EDB) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Tetrachloroethene (PCE) (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Chlorobenzene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
1,1,1,2-Tetrachloroethane (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
Ethylbenzene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715
m,p-Xylene (µg/L)		<2.00	2	3/25/00	PB01439	QC01715

Report Date: 4/4/00

Order ID Number: A00031516

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N/A Guardian 1306 Broadway

Bromoform (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
Styrene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
o-Xylene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,1,2,2-Tetrachloroethane (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
2-Chlorotoluene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,2,3-Trichloropropane (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
Isopropylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
Bromobenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
n-Propylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,3,5-Trimethylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
tert-Butylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,2,4-Trimethylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,4-Dichlorobenzene (para) (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
sec-Butylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,3-Dichlorobenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
p-Isopropyltoluene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
4-Chlorotoluene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,2-Dichlorobenzene (ortho) (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
n-Butylbenzene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
1,2-Dibromo-3-chloropropane (µg/L)	<5.00	5	3/25/00	PB01439	QC01715
1,2,3-Trichlorobenzene (µg/L)	<5.00	5	3/25/00	PB01439	QC01715
1,2,4-Trichlorobenzene (µg/L)	<5.00	5	3/25/00	PB01439	QC01715
Naphthalene (µg/L)	<2.00	2	3/25/00	PB01439	QC01715
Hexachlorobutadiene (µg/L)	<5.00	5	3/25/00	PB01439	QC01715
Surrogate	Result	Spike Amount	% Rec.	% Rec. Limit	QC Batch #
Dibromofluoromethane (µg/L)	52.55	50	105	72 - 128	QC01715
Toluene-d8 (µg/L)	50.58	50	101	91 - 107	QC01715
4-Bromofluorobenzene (µg/L)	50.86	50	102	74 - 106	QC01715

Param	Flag	Blank Result	Reporting Limit	Date Analyzed	Prep Batch #	QC Batch #
Total Mercury (mg/L)		<0.0002	0.0002	3/16/00	PB01392	QC01664

Param	Flag	Blank Result	Reporting Limit	Date Analyzed	Prep Batch #	QC Batch #
Total Aluminum (mg/L)		<1.0	1	3/21/00	PB01337	QC01672
Total Arsenic (mg/L)		<0.05	0.05	3/21/00	PB01337	QC01672
Total Barium (mg/L)		<0.05	0.05	3/21/00	PB01337	QC01672
Total Boron (mg/L)		<0.01	0.05	3/21/00	PB01337	QC01672
Total Cadmium (mg/L)		<0.005	0.005	3/21/00	PB01337	QC01672
Total Chromium (mg/L)		<0.01	0.01	3/21/00	PB01337	QC01672
Total Cobalt (mg/L)		<0.01	0.01	3/21/00	PB01337	QC01672
Total Copper (mg/L)		<0.10	0.1	3/21/00	PB01337	QC01672
Total Iron (mg/L)		<0.10	0.1	3/21/00	PB01337	QC01672
Total Lead (mg/L)		<0.01	0.01	3/21/00	PB01337	QC01672
Total Manganese (mg/L)		<0.10	0.1	3/21/00	PB01337	QC01672
Total Molybdenum (mg/L)		<0.10	0.1	3/21/00	PB01337	QC01672
Total Nickel (mg/L)		<0.10	0.1	3/21/00	PB01337	QC01672
Total Selenium (mg/L)		<0.01	0.01	3/21/00	PB01337	QC01672
Total Silica (mg/L)		<0.10	0.1	3/21/00	PB01337	QC01672

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N/A

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Total Silver (mg/L)

<0.001

0.001

3/21/00

PB01337

QC01672

Total Zinc (mg/L)

<0.10

1

3/21/00

PB01337

QC01672

Quality Control Report

Matrix Spike and Matrix Duplicate Spike

Standard	Param	Sample Result	Dil.	Spike Amount Added	Matrix Spike Result	% Rec.	RPD	% Rec. Limit	RPD Limit	QC Batch #
MS	Total Mercury (mg/L)	<0.0002	1	0.001	0.00120	120		80 - 120	-	QC01664
MSD	Total Mercury (mg/L)	<0.0002	1	0.001	0.00112	112	7	-	0 - 20	QC01664

Standard	Param	Sample Result	Dil.	Spike Amount Added	Matrix Spike Result	% Rec.	RPD	% Rec. Limit	RPD Limit	QC Batch #
MS	Total Aluminum (mg/L)	<1.0	1	1	*	0		75 - 125	-	QC01672
MS	Total Arsenic (mg/L)	<0.05	1	1	*	0		75 - 125	-	QC01672
MS	Total Barium (mg/L)	15	1	1	*	0		75 - 125	-	QC01672
MS	Total Boron (mg/L)	0.93	1	1	1.81	181		75 - 125	-	QC01672
MS	Total Cadmium (mg/L)	0.83	1	1	1.65	165		75 - 125	-	QC01672
MS	Total Chromium (mg/L)	1.0	1	1	1.97	197		75 - 125	-	QC01672
MS	Total Cobalt (mg/L)	0.23	1	1	0.977	98		75 - 125	-	QC01672
MS	Total Copper (mg/L)	4.9	1	1	7.01	701		75 - 125	-	QC01672
MS	Total Iron (mg/L)	378	1	1	*	0		75 - 125	-	QC01672
MS	Total Lead (mg/L)	13	1	1	*	0		75 - 125	-	QC01672
MS	Total Manganese (mg/L)	2.7	1	1	3.81	381		75 - 125	-	QC01672
MS	Total Molybdenum (mg/L)	2.0	1	1	2.9	290		75 - 125	-	QC01672
MS	Total Nickel (mg/L)	0.5	1	1	1.28	128		75 - 125	-	QC01672
MS	Total Selenium (mg/L)	<0.01	1	1	*	0		75 - 125	-	QC01672
MS	Total Silica (mg/L)	34	1	1	*	0		75 - 125	-	QC01672
MS	Total Silver (mg/L)	0.03	1	0.2	0.145	73		75 - 125	-	QC01672
MS	Total Zinc (mg/L)	38	1	1	*	0		75 - 125	-	QC01672

* Test Comments - No matrix spike recovery due to required dilution and matrix effects for Total Aluminum, Total Arsenic, Total Barium, Total Iron, Total Lead, Total Selenium, Total Silica and Total Zinc Use LCS/LCSD for Extraction Accuracy.

MSD	Total Aluminum (mg/L)	<1.0	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Arsenic (mg/L)	<0.05	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Barium (mg/L)	15	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Boron (mg/L)	0.93	1	1	1.76	176	3	-	0 - 20	QC01672
MSD	Total Cadmium (mg/L)	0.83	1	1	1.63	163	1	-	0 - 20	QC01672
MSD	Total Chromium (mg/L)	1.0	1	1	1.89	189	4	-	0 - 20	QC01672
MSD	Total Cobalt (mg/L)	0.23	1	1	0.946	95	3	-	0 - 20	QC01672
MSD	Total Copper (mg/L)	4.9	1	1	6.58	658	6	-	0 - 20	QC01672
MSD	Total Iron (mg/L)	378	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Lead (mg/L)	13	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Manganese (mg/L)	2.7	1	1	3.58	358	6	-	0 - 20	QC01672
MSD	Total Molybdenum (mg/L)	2.0	1	1	2.85	285	1	-	0 - 20	QC01672
MSD	Total Nickel (mg/L)	0.5	1	1	1.23	123	3	-	0 - 20	QC01672
MSD	Total Selenium (mg/L)	<0.01	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Silica (mg/L)	34	1	1	*	0	0	-	0 - 20	QC01672
MSD	Total Silver (mg/L)	0.03	1	0.2	0.164	82	12	-	0 - 20	QC01672

N/A

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MSD Total Zinc (mg/L) 38 1 1 * 0 0 - 0 - 20 QC01672

* Test Comments - No matrix spike recovery due to required dilution and matrix effects for Total Aluminum, Total Arsenic, Total Barium, Total Iron, Total Lead, Total Selenium, Total Silica and Total Zinc Use LCS/LCSD for Extraction Accuracy.

Standard	Param	Sample Result	Dil.	Spike Amount Added	Matrix Spike Result	% Rec.	RPD	% Rec. Limit	RPD Limit	QC Batch #
MS	1,1-Dichloroethene (ug/L)	<2.00	1	100	123	123		79 - 129	-	QC01715
MS	1,1-Dichloroethene (ug/L)	<2.00	1	100	123	123		80 - 120	-	QC01715
MS	Benzene (ug/L)	<2.00	1	100	107	107		77 - 130	-	QC01715
MS	Trichloroethene (TCE) (ug/L)	<2.00	1	100	108	108		83 - 108	-	QC01715
MS	Toluene (ug/L)	<2.00	1	100	105	105		85 - 114	-	QC01715
MS	Chlorobenzene (ug/L)	<2.00	1	100	103	103		87 - 114	-	QC01715
Standard	Surrogate	Result	Dil.	Spike Amount	Analyst	% Rec.		% Rec. Limit	Prep Batch #	QC Batch #
MS	Dibromofluoromethane (ug/L)	51.92	1	50	JG	104		72 - 128	PB01439	QC01715
MS	Toluene-d8 (ug/L)	50.22	1	50	JG	100		91 - 107	PB01439	QC01715
MS	4-Bromofluorobenzene (ug/L)	51.85	1	50	JG	104		74 - 106	PB01439	QC01715
MSD	1,1-Dichloroethene (ug/L)	<2.00	1	100	125	125	2	-	0 - 20	QC01715
MSD	1,1-Dichloroethene (ug/L)	<2.00	1	100	125	125	2	-	0 - 20	QC01715
MSD	Benzene (ug/L)	<2.00	1	100	107	107	0	-	0 - 20	QC01715
MSD	Trichloroethene (TCE) (ug/L)	<2.00	1	100	109	109	1	-	0 - 20	QC01715
MSD	Toluene (ug/L)	<2.00	1	100	106	106	1	-	0 - 20	QC01715
MSD	Chlorobenzene (ug/L)	<2.00	1	100	105	105	2	-	0 - 20	QC01715
Standard	Surrogate	Result	Dil.	Spike Amount	Analyst	% Rec.		% Rec. Limit	Prep Batch #	QC Batch #
MSD	Dibromofluoromethane (ug/L)	51.14	1	50	JG	102		72 - 128	PB01439	QC01715
MSD	Toluene-d8 (ug/L)	49.77	1	50	JG	100		91 - 107	PB01439	QC01715
MSD	4-Bromofluorobenzene (ug/L)	52.35	1	50	JG	105		74 - 106	PB01439	QC01715

Quality Control Report

Lab Control Spikes and Duplicate Spike

Param	Blank Result	Dil.	Spike Amount Added	Matrix Spike Result	% Rec.	RPD	% Rec. Limit	RPD Limit	QC Batch #
LCS 1,1-Dichloroethene (ug/L)	*	<2.00	1	100	132	132	80 - 120	-	QC01715
LCS Benzene (ug/L)		<2.00	1	100	118	118	77 - 130	-	QC01715
LCS Trichloroethene (TCE) (ug/L)		<2.00	1	100	113	113	83 - 108	-	QC01715
LCS Toluene (ug/L)		<2.00	1	100	111	111	85 - 114	-	QC01715
LCS Chlorobenzene (ug/L)		<2.00	1	100	115	115	87 - 114	-	QC01715

* 1,1-Dichloroethene - recovery out of control limits due to prep analyst error.

Standard	Surrogate	Dil.	Spike Amount	Result	% Rec.	% Rec. Limit	QC Batch #
LCS	Dibromofluoromethane (µg/L)	1	50	49.75	100	72 - 128	QC01715
LCS	Toluene-d8 (µg/L)	1	50	51.08	102	91 - 107	QC01715
LCS	4-Bromofluorobenzene (µg/L)	1	50	50.40	101	74 - 106	QC01715

LCSD 1,1-Dichloroethene (ug/L)	<2.00	1	100	125	125	5	-	0 - 20	QC01715
LCSD 1,1-Dichloroethene (ug/L)	<2.00	1	100	125	125	5	-	0 - 20	QC01715
LCSD Benzene (ug/L)	<2.00	1	100	112	112	5	-	0 - 20	QC01715
LCSD Trichloroethene (TCE) (ug/L)	<2.00	1	100	107	107	5	-	0 - 20	QC01715
LCSD Toluene (ug/L)	<2.00	1	100	107	107	4	-	0 - 20	QC01715
LCSD Chlorobenzene (ug/L)	<2.00	1	100	108	108	6	-	0 - 20	QC01715

Standard	Surrogate	Dil.	Spike Amount	Result	% Rec.	% Rec. Limit	QC Batch #
LCSD	Dibromofluoromethane (µg/L)	1	50	51.09	102	72 - 128	QC01715
LCSD	Toluene-d8 (µg/L)	1	50	50.42	101	91 - 107	QC01715
LCSD	4-Bromofluorobenzene (µg/L)	1	50	51.07	102	74 - 106	QC01715

Param	Blank Result	Dil.	Spike Amount Added	Matrix Spike Result	% Rec.	RPD	% Rec. Limit	RPD Limit	QC Batch #
LCS Total Mercury (mg/L)	<0.0002	1	0.001	0.00099	99		80 - 120	-	QC01664
LCSD Total Mercury (mg/L)	<0.0002	1	0.001	0.00102	102	3	-	0 - 20	QC01664

Param	Blank Result	Dil.	Spike Amount Added	Matrix Spike Result	% Rec.	RPD	% Rec. Limit	RPD Limit	QC Batch #
LCS Total Aluminum (mg/L)	<1.0	1	1	1.02	102		75 - 125	-	QC01672
LCS Total Arsenic (mg/L)	<0.05	1	1	0.934	93		75 - 125	-	QC01672
LCS Total Barium (mg/L)	<0.05	1	1	0.938	94		75 - 125	-	QC01672
LCS Total Boron (mg/L)	<0.01	1	1	0.898	90		75 - 125	-	QC01672
LCS Total Cadmium (mg/L)	<0.005	1	1	0.952	95		75 - 125	-	QC01672
LCS Total Chromium (mg/L)	<0.01	1	1	0.968	97		75 - 125	-	QC01672
LCS Total Cobalt (mg/L)	<0.01	1	1	0.968	97		75 - 125	-	QC01672
LCS Total Copper (mg/L)	<0.10	1	1	0.993	99		75 - 125	-	QC01672
LCS Total Iron (mg/L)	<0.10	1	1	1.04	104		75 - 125	-	QC01672

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LCS	Total Lead (mg/L)	<0.01	1	1	1.15	115	75 - 125	-	QC01672
LCS	Total Manganese (mg/L)	<0.10	1	1	0.971	97	75 - 125	-	QC01672
LCS	Total Molybdenum (mg/L)	<0.10	1	1	0.992	99	75 - 125	-	QC01672
LCS	Total Nickel (mg/L)	<0.10	1	1	0.985	99	75 - 125	-	QC01672
LCS	Total Selenium (mg/L)	<0.01	1	1	0.884	88	75 - 125	-	QC01672
LCS	Total Silica (mg/L)	<0.10	1	1	1.01	101	75 - 125	-	QC01672
LCS	Total Silver (mg/L)	<0.001	1	0.2	0.191	96	75 - 125	-	QC01672
LCS	Total Zinc (mg/L)	<0.10	1	1	1.01	101	75 - 125	-	QC01672
LCSD	Total Aluminum (mg/L)	<1.0	1	1	< 1	96	6	-	0 - 20 QC01672
LCSD	Total Arsenic (mg/L)	<0.05	1	1	0.905	91	3	-	0 - 20 QC01672
LCSD	Total Barium (mg/L)	<0.05	1	1	0.993	99	6	-	0 - 20 QC01672
LCSD	Total Boron (mg/L)	<0.01	1	1	0.904	90	1	-	0 - 20 QC01672
LCSD	Total Cadmium (mg/L)	<0.005	1	1	0.932	93	2	-	0 - 20 QC01672
LCSD	Total Chromium (mg/L)	<0.01	1	1	0.950	95	2	-	0 - 20 QC01672
LCSD	Total Cobalt (mg/L)	<0.01	1	1	0.935	94	3	-	0 - 20 QC01672
LCSD	Total Copper (mg/L)	<0.10	1	1	0.976	98	2	-	0 - 20 QC01672
LCSD	Total Iron (mg/L)	<0.10	1	1	1.16	116	11	-	0 - 20 QC01672
LCSD	Total Lead (mg/L)	<0.01	1	1	1.17	117	2	-	0 - 20 QC01672
LCSD	Total Manganese (mg/L)	<0.10	1	1	0.962	96	1	-	0 - 20 QC01672
LCSD	Total Molybdenum (mg/L)	<0.10	1	1	0.944	94	5	-	0 - 20 QC01672
LCSD	Total Nickel (mg/L)	<0.10	1	1	0.951	95	4	-	0 - 20 QC01672
LCSD	Total Selenium (mg/L)	<0.01	1	1	0.858	86	3	-	0 - 20 QC01672
LCSD	Total Silica (mg/L)	<0.10	1	1	1.12	112	10	-	0 - 20 QC01672
LCSD	Total Silver (mg/L)	<0.001	1	0.2	0.190	95	1	-	0 - 20 QC01672
LCSD	Total Zinc (mg/L)	<0.10	1	1	1.06	106	5	-	0 - 20 QC01672

Quality Control Report

Continuing Calibration Verification Standard

Standard	Param	Flag	CCVs TRUE Conc.	CCVs Found Conc.	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed	QC Batch #
CCV 1	Vinyl Chloride (µg/L)		100	114	114	80 - 120	3/25/00	QC01715
CCV 1	1,1-Dichloroethene (µg/L)		100	113	113	80 - 120	3/25/00	QC01715
CCV 1	Chloroform (µg/L)		100	115	115	80 - 120	3/25/00	QC01715
CCV 1	1,2-Dichloropropane (µg/L)		100	107	107	80 - 120	3/25/00	QC01715
CCV 1	Toluene (µg/L)		100	105	105	80 - 120	3/25/00	QC01715
CCV 1	Chlorobenzene (µg/L)		100	106	106	80 - 120	3/25/00	QC01715
CCV 1	Ethylbenzene (µg/L)		100	107	107	80 - 120	3/25/00	QC01715
CCV 1	Dibromofluoromethane (µg/L)		50	53.40	107	80 - 120	3/25/00	QC01715
CCV 1	Toluene-d8 (µg/L)		50	50.28	101	80 - 120	3/25/00	QC01715
CCV 1	4-Bromofluorobenzene (µg/L)		50	52.99	106	80 - 120	3/25/00	QC01715

Standard	Param	Flag	CCVs TRUE Conc.	CCVs Found Conc.	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed	QC Batch #
ICV	Total Mercury (mg/L)		0.001	0.00107	107	80 - 120	3/16/00	QC01664
CCV 1	Total Mercury (mg/L)		0.001	0.00110	110	80 - 120	3/16/00	QC01664

Standard	Param	Flag	CCVs TRUE Conc.	CCVs Found Conc.	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed	QC Batch #
ICV	Total Aluminum (mg/L)		1	0.98	98	75 - 125	3/21/00	QC01672
ICV	Total Arsenic (mg/L)		1	0.96	96	75 - 125	3/21/00	QC01672
ICV	Total Barium (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672
ICV	Total Boron (mg/L)		1	0.95	95	75 - 125	3/21/00	QC01672
ICV	Total Cadmium (mg/L)		1	0.97	97	75 - 125	3/21/00	QC01672
ICV	Total Chromium (mg/L)		1	0.96	96	75 - 125	3/21/00	QC01672
ICV	Total Cobalt (mg/L)		1	0.96	96	75 - 125	3/21/00	QC01672
ICV	Total Copper (mg/L)		1	0.99	99	75 - 125	3/21/00	QC01672
ICV	Total Iron (mg/L)		1	0.92	92	75 - 125	3/21/00	QC01672
ICV	Total Lead (mg/L)		1	0.91	91	75 - 125	3/21/00	QC01672
ICV	Total Manganese (mg/L)		1	0.98	98	75 - 125	3/21/00	QC01672
ICV	Total Molybdenum (mg/L)		1	0.98	98	75 - 125	3/21/00	QC01672
ICV	Total Nickel (mg/L)		1	0.99	99	75 - 125	3/21/00	QC01672
ICV	Total Selenium (mg/L)		1	0.93	93	75 - 125	3/21/00	QC01672
ICV	Total Silica (mg/L)		1	0.92	92	75 - 125	3/21/00	QC01672
ICV	Total Silver (mg/L)		0.2	0.195	98	75 - 125	3/21/00	QC01672
ICV	Total Zinc (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672
CCV 1	Total Aluminum (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672
CCV 1	Total Arsenic (mg/L)		1	0.91	91	75 - 125	3/21/00	QC01672
CCV 1	Total Barium (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672
CCV 1	Total Boron (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672

Quality Control Report

Continuing Calibration Verification Standard

Standard	Param	Flag	CCVs TRUE Conc.	CCVs Found Conc.	CCVs Percent Recovery	Percent Recovery Limits	Date Analyzed	QC Batch #
CCV 1	Total Cadmium (mg/L)		1	0.93	93	75 - 125	3/21/00	QC01672
CCV 1	Total Chromium (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672
CCV 1	Total Cobalt (mg/L)		1	0.94	94	75 - 125	3/21/00	QC01672
CCV 1	Total Copper (mg/L)		1	0.95	95	75 - 125	3/21/00	QC01672
CCV 1	Total Iron (mg/L)		1	0.92	92	75 - 125	3/21/00	QC01672
CCV 1	Total Lead (mg/L)		1	0.92	92	75 - 125	3/21/00	QC01672
CCV 1	Total Manganese (mg/L)		1	0.93	93	75 - 125	3/21/00	QC01672
CCV 1	Total Molybdenum (mg/L)		1	0.95	95	75 - 125	3/21/00	QC01672
CCV 1	Total Nickel (mg/L)		1	0.93	93	75 - 125	3/21/00	QC01672
CCV 1	Total Selenium (mg/L)		1	0.93	93	75 - 125	3/21/00	QC01672
CCV 1	Total Silica (mg/L)		1	0.92	92	75 - 125	3/21/00	QC01672
CCV 1	Total Silver (mg/L)		0.2	0.189	95	75 - 125	3/21/00	QC01672
CCV 1	Total Zinc (mg/L)		1	0.91	91	75 - 125	3/21/00	QC01672

**6701 Aberdeen Avenue, Ste. 9
Lubbock, Texas 79424
Tel (806) 794-1296
Fax (806) 794-1298
1 (800) 378-1296**

TraceAnalysis, Inc.

**4725 Ripley Dr., Ste A
El Paso, Texas 79922-1028
Tel (915) 585-3443
Fax (915) 585-4944
1 (888) 588-3443**

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

LAB Order ID # A00031516

Company Name: NM Oil Conservation Division Phone #: (505) 393-6161 x.113

Address: (Street, City, Zip) 1625 N. French Dr. Fax #: (505) 393-0720

Contact Person: Donna Williams

Invoice to:
(If different from above) Bill Olson

Project #: Guardian Project Name: GUARDIAN

Project Location: 1306 Broadway Sampler Signature: Donna Williams

[illegible]

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
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Donna Williams 3/14/00 1300	
Relinquished by: Date: Time:	Received by: Date: Time:

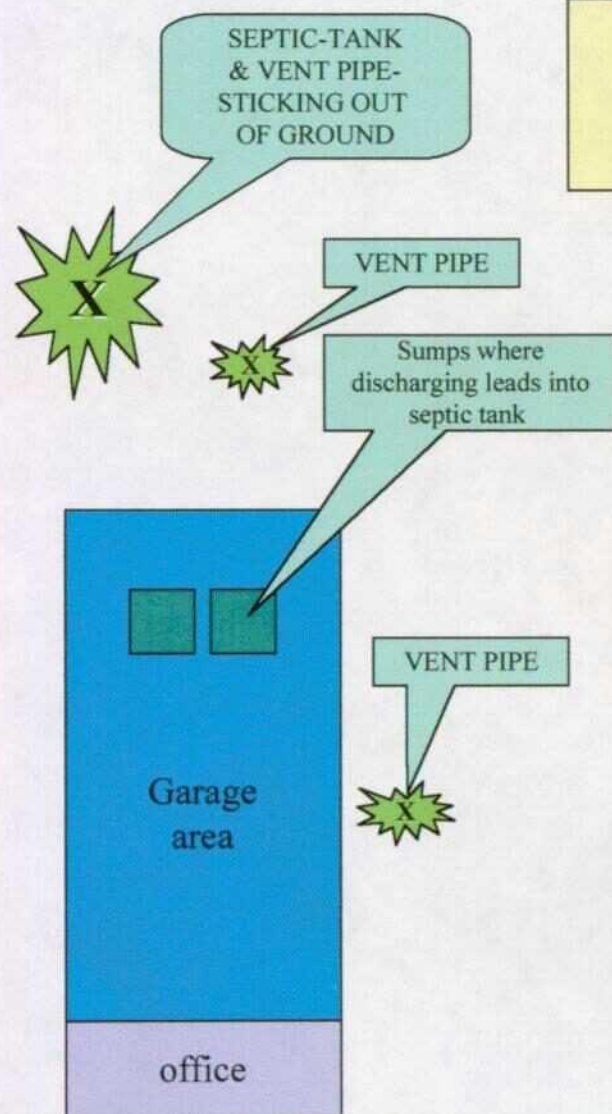
Relinquished by:	Date:	Time:	Received at Laboratory by:	Date:	Time:
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LAB USE ONLY

Intact Y / NHeadspace Y/NTemp 70Log-in Review *ms*

REMARKS:

4/4



GUARDIAN WELLHEAD PROTECTION
(505) 397-0514 OWNER: MURRY ERICKSON

CLAIM:

GUARDIAN FLUSHED OIL-SOLVENTS
& ect.. INTO SEPTIC TANK SUMPS FLOWS
INTO THE SEPTIC TANK. GUARDIAN UP
AND LEFT THIS FACILITY AS IS. NOW THE
OWNERS OF THE PROPERTY HAS COME TO US NOT
KNOWING HOW TO HANDLE THIS. THEY
ARE **RICK & PENNY McCART**

392-0661

****TWO VENT PIPES ARE STICKING OUT OF THE TOP OF
THE GROUND AND APPEAR TO BE FULL OF LIQUID.
LEA COUNTY SEPTIC SERVICE CO. HAS PUMPED THIS
LOCATION SEVERAL TIMES - THE McCARTS' STATE: (IT WAS
SAID BY THE OWNER THAT OIL HAS BEEN SO THICK THAT
IT WAS ALMOST IMPOSSIBLE TO PUMP.)**

1306 W. BROADWAY HOBBS, NEW MEXICO 88240
(OCCUPIED FACILITY FOR 6 YEARS) LEASE UP MARCH 1ST, 2000

Took
Samples
on 3/14/00
D.W.
mailed
Same day

Guardian Wellhead Protection,
mailing: (Phone: 392-0514)

P.O. Box 13188
Odessa, Tx 79768

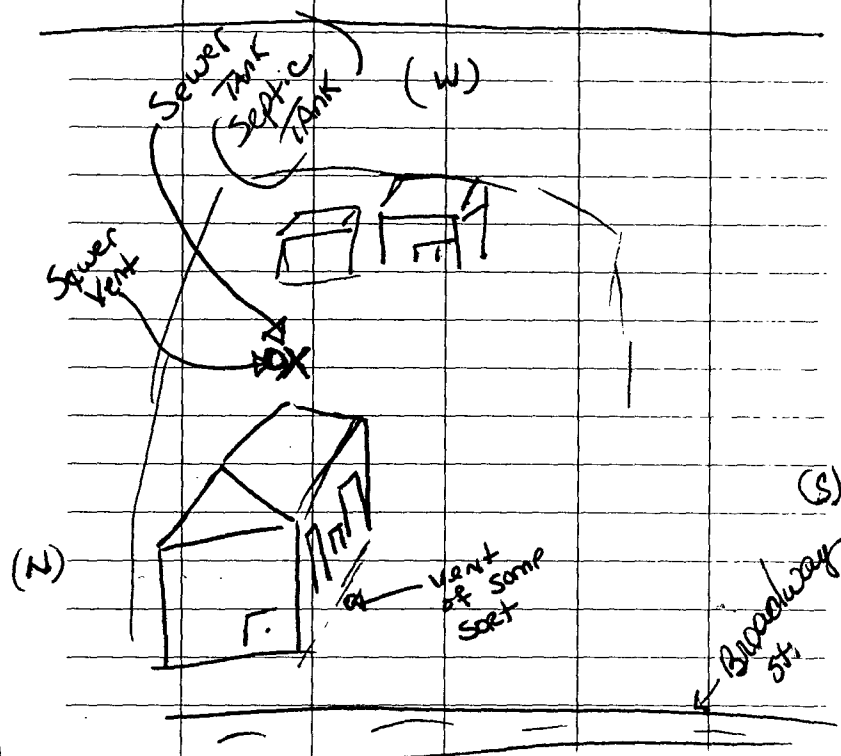
Shipping:

6907 East Commerce
Odessa, Tx 79762

Hobbs:

5606 Carlbad Hwy.

Currently Under Construction
Hobbs, New Mexico 88240



03-10-00

* Guardian
Wellhead Protection Service
(owner MURRY E. [unclear])

* Rick McCart
Penny

392-0661

* (Old Facility)
306 W. Broadway
* Sec 33 - T18S-38E

→ Guardian occupied facility
For past 6 years. They now
have another facility somewhere
on outside of Hobbs.

The claim: Guardian flushed
oil - solvents - ect...
into Sewer System.

System does not flow into
Hobbs city - it is one that
has to be pumped out (TANK)
→ has pumps inside facility
that pumps into sewer