AP - 018

REPORTS

12/07/1999

PHASE II ENVIRONMENTAL ASSESSMENT

South Langley Jal Unit
Lea County, New Mexico

CORNERSTONE ENVIRONMENTAL RESOURCES, INC.
2997 LBJ Freeway * Suite 103 * Dallas, Texas * 75234-7606 * (972) 243-7643

PHASE II ENVIRONMENTAL ASSESSMENT

South Langley Jal Unit

Lea County, New Mexico

PREPARED FOR:

Bristol Resources Corporation

Mr. Dan Abney

6655 South Lewis

Tulsa, Oklahoma 74136

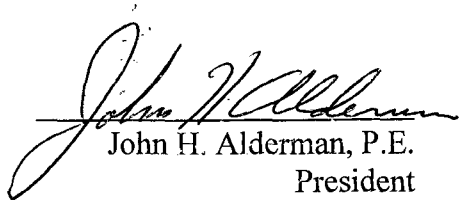
PREPARED BY:

Cornerstone Environmental Resources, Inc.

2997 LBJ Freeway

Suite 103

Dallas, Texas 75234-7606



John H. Alderman, P.E.
President

PHASE II ENVIRONMENTAL ASSESSMENT

South Langley Jal Unit
Lea County, New Mexico

Summary of Contents

CORNERSTONE ENVIRONMENTAL RESOURCES, INC.
2997 LBJ Freeway * Suite 103 * Dallas, Texas * 75234-7606 * (972) 243-7643

1.0 EXECUTIVE SUMMARY

Cornerstone Environmental Resources, Inc. (CERI) conducted an Environmental Assessment (EA) of the South Langley Jal Unit located in Lea County, New Mexico on January 18, 1999 at the request of and on behalf of Bristol Resources Corporation (Bristol). The property is located north of Jal as shown on the Location Map, Figure 1, and Topographic Map, Figure 2. CERI conducted this EA to evaluate the extent of a brine water spill from a leak in an injection line on the subject property. The purpose of the EA was to evaluate the impact of the spill and provide recommendations for courses of action. The scope of work included a site visit too the field for soil sample collection to assist in evaluating the vertical and horizontal extent of the salt water leak.

The leak occurred in the top of the buried injection line where the force of the water from the pipe was upward. This upward force resulted in most of the water going upward to the grounds surface. After reaching the surface, the water appeared to flow south and form pools in three locations. A backhoe was used to dig seven trenches to obtain soil samples from a background area and from the pooled locations along the reported spill route. The locations of the trenches are shown on Figure 3. Soil samples were taken from the trenches and analyzed for chlorides (Cl).

Our interpretation, based on the results of this study, is that the majority of the water went up to the surface from the leak in the injection line and then moved down a roadbed toward Puddle Area 3 where trenches 4 through 7 are located. Very little of the water soaked into the soil until it reached Area 3. The water did accumulate in Area 3 and some has moved downward. The Cl levels of the subsurface in this area is from 3,000 to 4,000 milligrams/kilogram (mg/kg). A Cl concentration in the top one inch of soil of 14,400 mg/kg was measured. One complication in interpreting the impact of this spill is the past spills which have occurred in the area. The 14,400 mg/kg in the top one inch may be from the recent pipeline break. The deeper Cl concentrations may be from previous spills. These historical leaks would have impacted the area. The effect on our analysis by the early spills can not be evaluated with out knowing the location and amount of the previous spills.

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We do not believe that the Cl subsurface concentrations represent a threat to ground water. The surface Cl concentration in Area 3 was high at 14,400 mg/kg. However, we believe this represents a depth of less than an inch and also does not pose a threat. We believe that the action that should be taken is to prevent future leaks from occurring. This can be done by limiting the lines that are used for disposal and insuring that the lines that are used will contain the injection fluids at the pressures required for water disposal.

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2.0 INTRODUCTION AND PURPOSE

CERI conducted an EA of the South Langley Jal Unit located in Lea County, New Mexico on January 18, 1999 at the request of and on behalf of Bristol. The property is located north of Jal as shown on the Location Map, Figure 1, and Topographic Map, Figure 2. CERI conducted this EA to evaluate the extent of a brine water spill from a leak in an injection line on the subject property. The purpose of the EA was to evaluate the impact of the spill and provide recommendations for courses of action. The scope of work included a site visit to the field to obtain soil samples to assist in evaluating the vertical and horizontal extent of the salt water leak.

Mr. John H. Alderman of CERI met with Bristol's representative Mr. Don Taylor and together they conducted the evaluation of the site. Mr. Bob Bowen, a local contractor, was interviewed concerning details of the leak in the injection line. Mr. Bowen was the person who repaired the leak.

According to Mr. Taylor, the leak was discovered in January by the land owner. The leak occurred in the injection line going to injection well #13. The location of the leak was just south of well #9 as shown on the attached Figure 2. The land owner was reported to have told Bristol representatives that he saw a small stream of water flowing south from the leak area. Mr. Taylor said that the New Mexico Oil Conservation Division (OCD) was notified by Bristol and that Mr. Gary Wink with the OCD had conducted an investigation of the incident. The leak was repaired and CERI was contacted to conduct an evaluation of the extent of the spill.

Mr. Bowen was asked about historic line breaks and he said that there had been past corrosion problems and problems with the line.

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3.0 AQUIFER AND PRODUCED WATER CHARACTERIZTICS

3.01 Groundwater

The spill occurred in the NE ¼ of Section 18, R37E, T25S. Mr. Ken Frequez with the State Engineer's office was contacted concerning the depth of ground water in the area. He said there were two water wells in the area. These wells and the depth to ground water are as follows in Table 1.

Table 1

Location	Water Depth	Surface Elevation
NW ¼ Sec 17, R37E, R25S	53 ft.	3104 ft.
SE ¼ Sec 18, R37E, R25S	53 ft.	3107 ft.

Based on water depth in these two wells, the depth of ground water in the area is 53 ft.

3.02 Produced Water

A sample of the injection water was taken on 2/5/99 and analyzed by Martin Water Labs., Inc. The results of the analysis is presented in Appendix A. The chloride concentration in the injection water based on this sample is 26,270 milligrams per liter (mg/L).

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4.0 DATA GATHERING AND SAMPLING

Mr. Bowen reported that the leak occurred in the top of the buried injection line and that the force of the water from the pipe was upward. This upward force resulted in most of the water going upward to the ground's surface. After reaching the surface, Mr. Bowen said the water appeared to flow south and form pools in three locations. A backhoe was used to dig seven trenches to obtain soil samples from the background area and from the pooled locations along the reported spill route. The locations of the trenches are shown on Figure 3.

Photo 1 shows the northern most extent of the reported surface movement of the brine. The terrain of the area and the reported route of the water movement can be seen in Photo 2 and 3. Photo 2 was taken looking north from trench 3 toward Well #9 and the leak location. Water movement was reported to have been down the road as seen in Photo 2 and 3. The area identified as Puddle Area 3 appears the largest area of water accumulation and is shown in Photos 3 and 4. Four trenches were dug in Area 3.

Trench 1 was placed approximately 30 ft. southeast of the pipeline leak on the downgradient side of the flow path. Soil samples were taken from Trench 1 at 6 in. and at 2 ft.

Trench 2 was placed 72 ft. from the leak along the flow path in an area identified as Puddle Area 1. Trench 3 was placed 252 ft. from the leak along the flow path in an area identified as Puddle Area 2. Trenches 4 through 7 were all placed in the area identified as Puddle Area 3. Puddle Area 3 represented the southern most extent of the surface flow.

Soil samples were taken from 6 in., 2 ft , and 3 ft to 4 ft intervals in Trenches 2, 3, 4, 5, and 7. One surface sample was taken in Area 3. The soil samples were placed in 4 ounce glass jars and taken to Core Laboratories, Inc. to be analyzed for Cl. The results of the analysis are shown in Table 2 and in Appendix B.

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Table 2

Analysis of Soil Samples Taken 1/18/1999

Langley Jal Unit

Lea County, New Mexico

	Sample Number	Depth	Chlorides, mg/kg
Trench 1			
	Sample 011899004	6 inches	2
	Sample 011899005	24 inches	8
Trench 2			
	Sample 011899006	4 inches	3
	Sample 011899007	23 inches	25
	Sample 011899008	40 inches	8
Trench 3			
	Sample 011899009	6 inches	50
	Sample 011899010	27 inches	431
	Sample 011899011	46 inches	2270
Trench 4			
	Sample 011899012	4 inches	3090
	Sample 011899013	24 inches	4420
	Sample 011899014	45 inches	3430
Trench 5			
	Sample 011899015	8 inches	3530
	Sample 011899016	32 inches	3800
	Sample 011899017	47 inches	3710
Trench 6			
	Trench not sampled		
Trench 7			
	Sample 011899001	2 inches*	3340
	Sample 011899002	20 inches*	4740
	Sample 011899003	40 inches*	3570

*Note: Depths of trench 7 were not measured and the depths shown are the approximate locations of the soil samples.

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5.0 SAMPLE ANALYSES AND DISCUSSION

The Cl level in the two samples from Trench 1 were 2 and 8 mg/kg. These samples are assumed to represent background Cl concentration.

Trench 2 was placed along the flow path in the area identified as Puddle Area 1. The Cl levels from Trench 2 which represents Puddle Area 1 were low and ranged from 3 to 25 mg/kg. The 25 mg/kg sample was taken at a depth of 23 inches and was the interface between the sand and the caliche zones. The soil sample from the bottom of the trench had a Cl level of 8 mg/kg.

Trench 3 was also placed along the flow path in area identified as Puddle Area 2. The Cl levels increased in the trench with depth. The Cl level at 6 inches was 50 mg/kg. The Cl level increased to 431 mg/kg at 27 inches and 2,270 mg/kg at 46 inches.

Trenches 4 through 7 were all from the area identified as Puddle Area 3. As was mentioned earlier, this area represented the southern most extent of the surface flow. The Cl levels from all the subsurface samples were in the 3,000 to 4,000 mg/kg range as shown in Table 2. The analysis of the surface sample indicated a Cl level of 14,400 mg/kg. This area was also the area that Mr. Bowen said previous leaks had occurred.

6.0 CONCLUSIONS

Our interpretation based on these results is that the majority of the water went up to the surface from the leak in the injection line and then moved down the roadbed toward Puddle Area 3 where trenches 4 through 7 are located. Very little of the water went down until it reached Area 3. The water did accumulate in Area 3 and some has moved downward. The Cl levels of the subsurface in this area is from 3,000 to 4,000 mg/kg. A Cl contamination in the top one inch of soil of 14,400 mg/kg was measured. One complication to analyzing the impact of this spill is the past spills which have occurred in this area. Both Mr. Bowen and Mr. Taylor said that there have

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been historical line leaks. The 14,400 mg/kg Cl concentrations in the top one inch may be from the recent pipeline break. The deeper Cl concentrations may be from previous spills. These historical leaks would have impacted the area. The effect on our analysis of the early spills can not be evaluated with out knowing the location and amount of the old spills.

We do not believe that the Cl subsurface concentrations represent a threat to ground water. The surface Cl concentration in Area 3 was high at 14,400 mg/kg. However, we believe this represents a depth of less than an inch and also does not pose a threat. We believe that the action that should be taken is to prevent future leaks from occurring. This can be done by limiting the lines that are used for disposal and insuring that the lines that are used will contain the injection fluids at the pressures required for water disposal.

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FIGURES

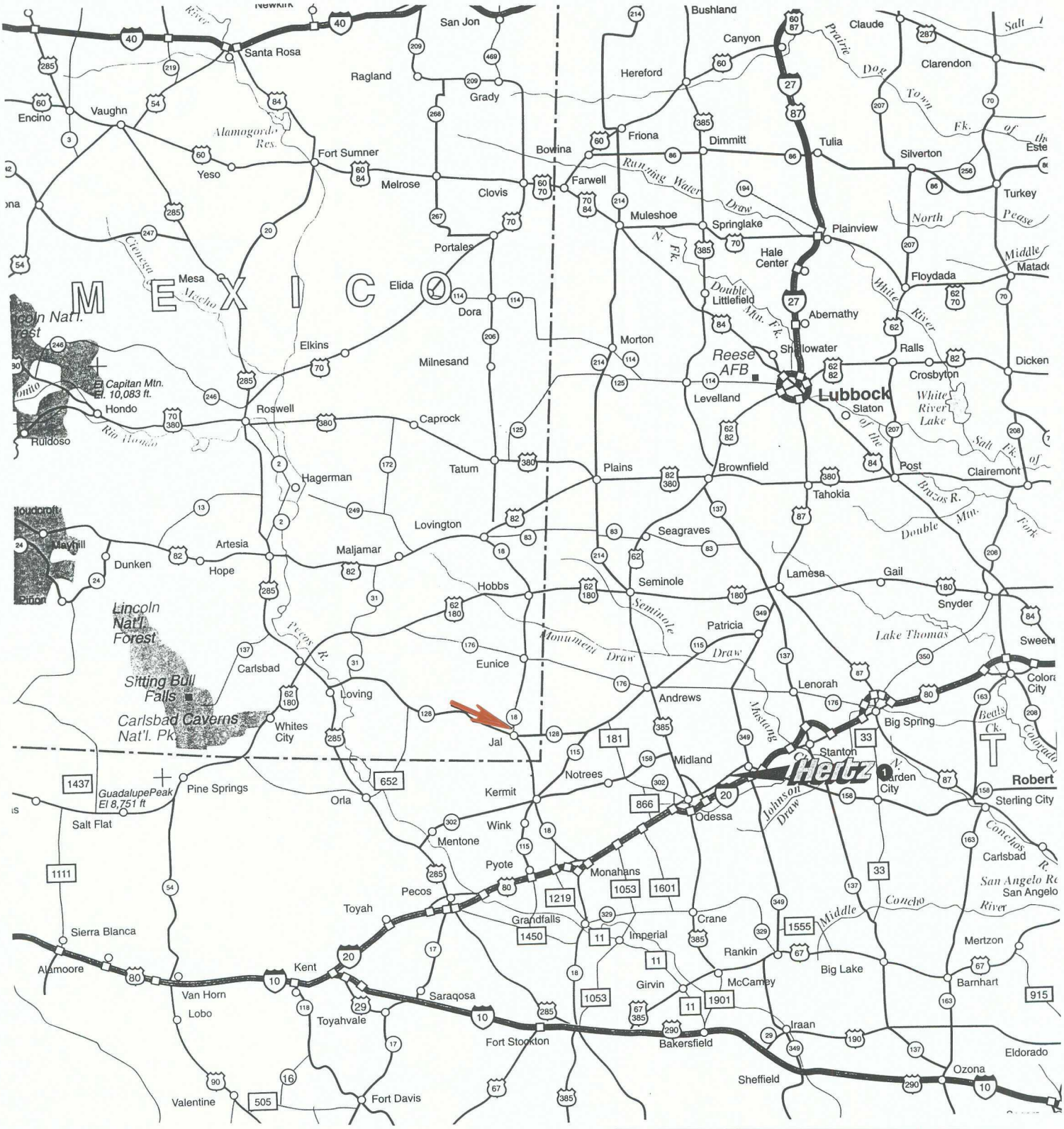
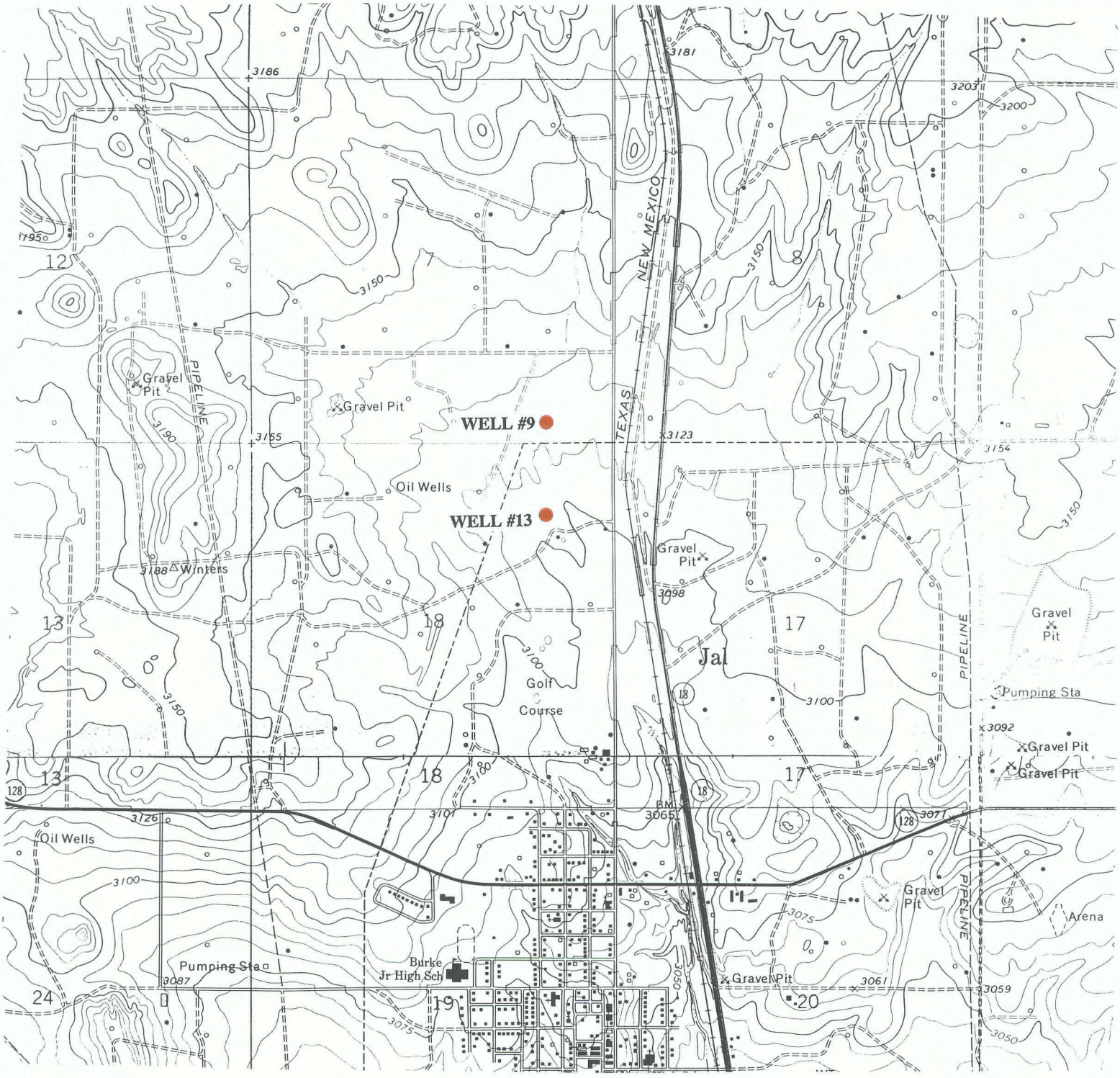


FIGURE 1
LOCATION MAP

Bristol Resources Corporation
South Langley Jal Unit
Lea County, New Mexico

Scale: NONE **Date: 02/99**



ROAD CLASSIFICATION

Heavy-duty — Light duty

Medium-duty — Unimproved dirt

Interstate Route — U.S. Route — State Route

CI: 10' SCALE: 1:24,000

N

FIGURE 2
TOPOGRAPHIC MAP

Bristol Resources Corporation
South Langley Jal Unit
Lea County, New Mexico
Jal NW Quadrangle

Date: 02/99

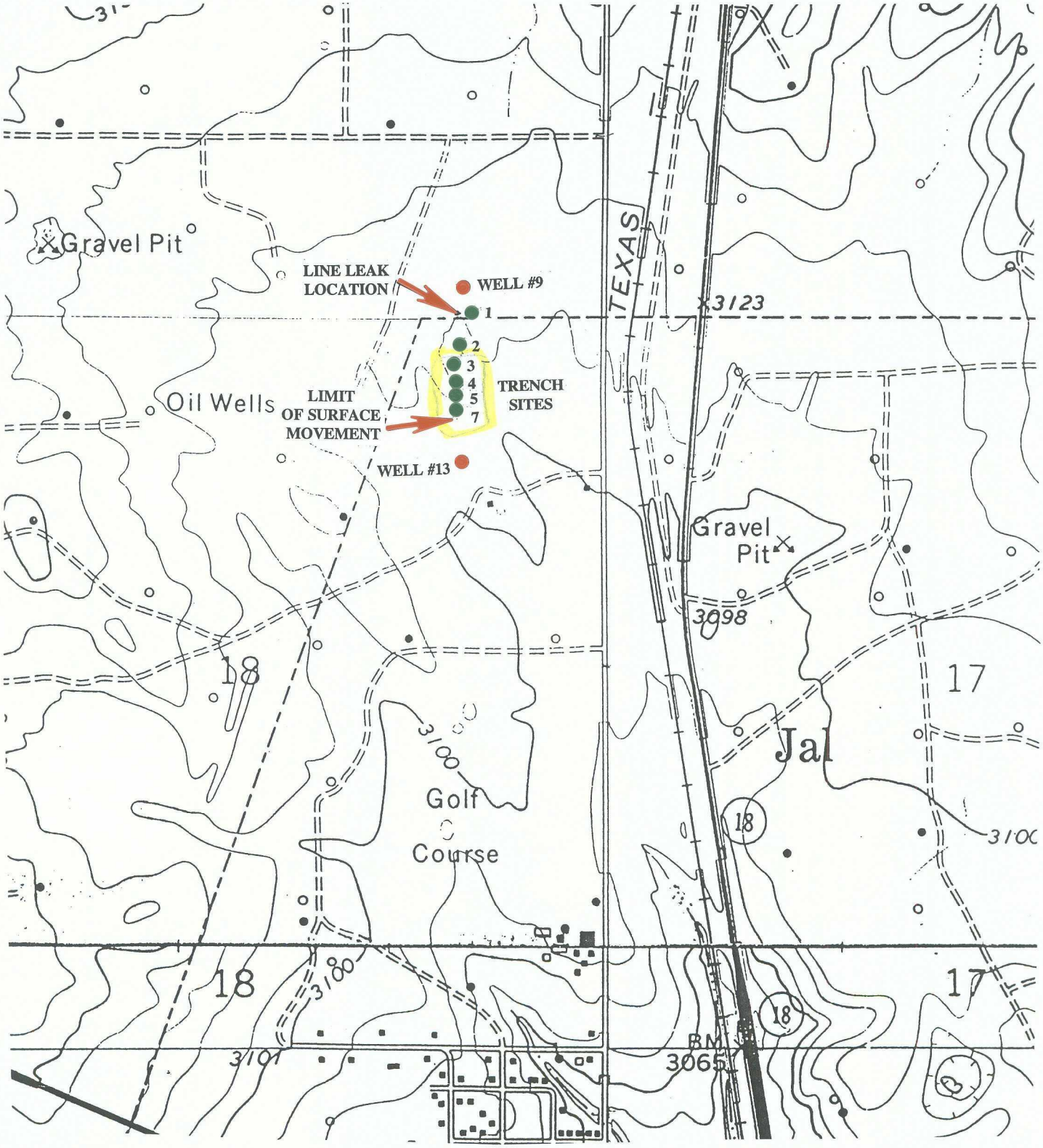


FIGURE 3
TRENCH LOCATIONS

Bristol Resources Corporation
South Langley Jal Unit
Lea County, New Mexico

Scale: NONE Date: 02/99

PHOTOGRAPHS

PHOTO 1: Termination of surface movement of brine from the leak in the injection line and site of trench 7.

PHOTO 2: Photo taken looking north from trench 3 toward Well #9 and the site of the surface leak.

PHOTO 3: Site of trench 4 and north end of puddle area three.

PHOTO 4: Puddle area 3 looking south from trench 5.

PHOTO 5: Puddle area 3 looking north with trench 6 in foreground.

DRAFT

		LAB. NO.	
TO:	Bristol Resources Corp.	DATE REC	2-5-99
	Tulsa, OK	RR	
COMPANY	Bristol Resources Corp.	South Langlie Jal Unit	
FIELD			
SEC	BLK SURVEY	CO.	Lea, NM
NO. 1	Injection water - taken from South Langlie Jal Unit. 2-5-99		
NO. 2			
NO. 3.			
NO. 4			

REMARKS:

Specific Gravity @ 60°F.	1.0424
pH When Sampled	
pH When Received	7.71
Bicarbonate, as HC03	1110
Supersaturated, as CaC03	
Undersaturated, as CaC03	
Total Hardness, as CaC03	14400
Calcium, as Ca	900
Magnesium, as Mg	2952
Sodium and/or Potassium	12721
Sulfate, as SO4	3944
Chloride, as Cl	26270
Iron, as Fe	0.09
Barium, as Ba	
Turbidity	
Color	
Total Solids, Calc.	47897
Temperature, °F.	
Carbon Dioxide	37
Oxygen	
Hydrogen Sulfide	21.0
Resistivity, ohms/m @ 77°F.	0.166
Suspended Oil	
Filtrable Solids	
Volume Filtered, ml	

Remarks: We are not familiar with the objective herein; but if we can be of any assistance in interpreting the significance of these results in regard to your specific objective, please contact us.

FAX: John Alderman (972 247-0617)

RESULTS REPORTED AS MILLIGRAMS PER LITER

MARTIN WATER LABS., INC.

APPENDIX "B"

CORELAB

GULF STATES ANALYTICAL

ANALYSIS SUMMARY REPORT

Cornerstone Environmental
2997 LBJ Frwy., Ste. 103
Dallas, TX 75234-7606

GSA Group: 45895
Date Reported: 01/29/1999
Date Received: 01/20/1999

Attn: Mr. John Alderman
Project: 99003

Purchase Order: 99003
Project No.: 99003

Test	Analysis	Results as Received	Units	Limit of Quantitation
Sample:240354 - 01/18/1999 - 011899001				
0301A	Anions by IC, Solid			
	Chloride	3,340	mg/kg	100
Sample:240355 - 01/18/1999 - 011899002				
0301A	Anions by IC, Solid			
	Chloride	4,740	mg/kg	100
Sample:240356 - 01/18/1999 - 011899003				
0301A	Anions by IC, Solid			
	Chloride	3,570	mg/kg	100
Sample:240357 - 01/18/1999 - 011899004				
0301A	Anions by IC, Solid			
	Chloride	2	mg/kg	1
Sample:240358 - 01/18/1999 - 011899005				
0301A	Anions by IC, Solid			
	Chloride	8	mg/kg	1
Sample:240359 - 01/18/1999 - 011899006				
0301A	Anions by IC, Solid			
	Chloride	3	mg/kg	1
Sample:240360 - 01/18/1999 - 011899007				
0301A	Anions by IC, Solid			
	Chloride	25	mg/kg	1
Sample:240361 - 01/18/1999 - 011899008				
0301A	Anions by IC, Solid			
	Chloride	8	mg/kg	1
Sample:240362 - 01/18/1999 - 011899009				
0301A	Anions by IC, Solid			
	Chloride	50	mg/kg	1
Sample:240363 - 01/18/1999 - 011899010				
0301A	Anions by IC, Solid			
	Chloride	431	mg/kg	10

CORELAB

GULF STATES ANALYTICAL

ANALYSIS SUMMARY REPORT

Cornerstone Environmental

GSA Group: 45895

Test Analysis	Results as Received	Units	Limit of Quantitation
Sample:240364 - 01/18/1999 - 011899011			
0301A Anions by IC, Solid			
Chloride	2,270	mg/kg	10
Sample:240365 - 01/18/1999 - 011899012			
0301A Anions by IC, Solid			
Chloride	3,090	mg/kg	100
Sample:240366 - 01/18/1999 - 011899013			
0301A Anions by IC, Solid			
Chloride	4,420	mg/kg	100
Sample:240367 - 01/18/1999 - 011899014			
0301A Anions by IC, Solid			
Chloride	3,430	mg/kg	100
Sample:240368 - 01/18/1999 - 011899015			
0301A Anions by IC, Solid			
Chloride	3,530	mg/kg	100
Sample:240369 - 01/18/1999 - 011899016			
0301A Anions by IC, Solid			
Chloride	3,800	mg/kg	100
Sample:240370 - 01/18/1999 - 011899017			
0301A Anions by IC, Solid			
Chloride	3,710	mg/kg	100
Sample:240371 - 01/18/1999 - 011899018			
0301A Anions by IC, Solid			
Chloride	14,400	mg/kg	100

Test Method Summary:
0301A- EPA 300 MOD

Respectfully Submitted,
Reviewed and Approved by:

Ed Fry
Project Manager

Core Laboratories, Inc.
6310 Rothway, Houston, Texas 77040, (713) 690-4444, Fax (713) 690-5646

Core Lab-Gulf States Analytical
Daily QC Batching Data
Data Released for Reporting

01/29/99
10:52:06
Group: 45895

Analysis Batch Number: 0301A-01/27/99-1204-1
Test Identification : 0301A-Anions by IC, Solid Units: mg/kg Sequence: 9A27
Number of Samples : 22
Batch Data-Date/Time : 01/28/99 / 07:55:24

SPIKE

SAMPLE#	ANALYTE	CONC ADDED	CONC SAMPLE	CONC SPIKE	% REC #	QC LIMITS LOWER	QC LIMITS UPPER
45895-240354	Chloride	100.0000	0.0000	0.0000	0.0(I1)	80.0	120.0
45895-240354-2	Chloride	1000.0000	3216.8500	3858.2200	64.1(I1)	80.0	120.0
45895-240354-3	Chloride	10000.0000	3339.1300	13331.7000	99.9	80.0	120.0
45895-240364-4	Chloride	100.0000	0.0000	0.0000	0.0(I1)	80.0	120.0
45895-240364-5	Chloride	1000.0000	2267.2200	3084.9100	81.8	80.0	120.0
45895-240364-6	Chloride	10000.0000	2188.6200	12067.3000	98.8	80.0	120.0

DUPLICATE

SAMPLE#	ANALYTE	RESULT 1	RESULT 2	RPD #	LIMIT	DILUTION
45895-240354	Chloride	0.0000	0.0000	0.0	20.0	1.00
45895-240354-2	Chloride	3216.8500	3253.8400	1.1	20.0	10.00
45895-240354-3	Chloride	3339.1300	3455.9700	3.4	20.0	100.00
45895-240364-4	Chloride	0.0000	0.0000	0.0	20.0	1.00
45895-240364-5	Chloride	2267.2200	2269.9900	0.1	20.0	10.00
45895-240364-6	Chloride	2188.6200	2203.0100	0.7	20.0	100.00

CONTROL

SAMPLE#	ANALYTE	CONC FOUND	CONC KNOWN	% REC #	QC LIMITS LOWER	QC LIMITS UPPER
0-12799	Chloride	99.9622	100.0000	100.0	90.0	110.0

CCV #	ANALYTE	TRUE VALUE	BATCH READ	% REC #	QC LIMITS LOWER	QC LIMITS UPPER
0-12799	Chloride	100.0000	100.2290	100.2	90.0	110.0
0-12799-2	Chloride	100.0000	99.8429	99.8	90.0	110.0
0-12799-3	Chloride	100.0000	100.2900	100.3	90.0	110.0
0-12799-4	Chloride	100.0000	99.7508	99.8	90.0	110.0
0-12799-5	Chloride	100.0000	96.2959	96.3	90.0	110.0
0-12799-6	Chloride	100.0000	96.4511	96.5	90.0	110.0
0-12799-7	Chloride	100.0000	97.7915	97.8	90.0	110.0
0-12799-8	Chloride	100.0000	97.2992	97.3	90.0	110.0

CCB#	ANALYTE	CONC FOUND #	LMT OF QUANTITATION
0-12799	Chloride	0.7378	1.0000
0-12799	Chloride	0.7463	1.0000
0-12799	Chloride	0.9789	1.0000
0-12799	Chloride	0.7063	1.0000
0-12799	Chloride	0.8761	1.0000
0-12799	Chloride	0.1066	1.0000
0-12799	Chloride	0.6811	1.0000
0-12799	Chloride	0.9447	1.0000

---------- Result Footnotes ----------
(I1) - Matrix spike outlier due to compound over calibration range.

Groups & Samples

Core Lab-Gulf States Analytical
Daily QC Batching Data
Data Released for Reporting

Analysis Batch Number: 0301A-01/27/99-1204-1
Test Identification : 0301A-Anions by IC, Solid Units: mg/kg Sequence: 9A27
Number of Samples : 22
Batch Data-Date/Time : 01/28/99 / 07:55:24

45895-240354	45895-240355	45895-240356	45895-240357	45895-240358	45895-240359	45895-240360	45895-240361
45895-240362	45895-240363	45895-240364	45895-240365	45895-240366	45895-240367	45895-240368	45895-240369
45895-240370	45895-240371						

APPENDIX "A"

CORE LABORATORIES, INC.

CHAIN OF CUSTODY RECORD

CUSTOMER INFORMATION	PROJECT INFORMATION
COMPANY: Cornerstone Environmental Resources Inc.	PROJECT NAME/NUMBER: 99003
SEND REPORT TO: John H. Alderman	**BILLING INFORMATION**
ADDRESS: 2997 LBJ Frwy	BILL TO: John H. Alderman
Suite 103	ADDRESS: Same
Dallas TX 75234-7643	
PHONE: 972-243-7643	PHONE:
FAX: 972-247-0617	FAX: PO NO.:

LAB JOB NO. 45895

SAMPLE NO.	SAMPLE DESCRIPTION	SAMPLE DATE	SAMPLE TIME	SAMPLE MATRIX	CONTAINER	PRESERV.	NUMBER OF CONTAINERS	ANALYSIS / METHOD REQUEST: Chlorides	REMARKS / PRECAUTIONS
011899001		1/18/99	11:52	Soil		None	1	X	
011899002			11:58	"		"	"	X	
011899003			12:00					X	
011899004			13:30					X	
011899005			13:35					X	
011899006			14:00					X	
011899007			14:05					X	
011899008			14:06					X	
011899009			14:16					X	
011899010			14:20					X	

SAMPLER: SHIPMENT METHOD: AIRBILL NO.:

REQUIRED TURNAROUND:* ☐ SAME DAY ☐ 24 HOURS ☐ 48 HOURS ☐ 72 HOURS ☐ 5 DAYS ☐ 10 DAYS ☒ ROUTINE OTHER

1. RELINQUISHED BY:	DATE	2. RELINQUISHED BY:	DATE	3. RELINQUISHED BY:	DATE
SIGNATURE: John H. Alderman	1/18/99	SIGNATURE:		SIGNATURE:	
PRINTED NAME/COMPANY: John H. Alderman	TIME 5 13/PM	PRINTED NAME/COMPANY:	TIME	PRINTED NAME/COMPANY:	TIME
1. RECEIVED BY:	DATE	2. RECEIVED BY:	DATE	3. RECEIVED BY:	DATE
SIGNATURE:	1/18/99	SIGNATURE:	1/20/99	SIGNATURE:	
PRINTED NAME/COMPANY: Core Lab	TIME 5 13/PM	PRINTED NAME/COMPANY: Core Lab / William O. Reeves	TIME 0845	PRINTED NAME/COMPANY:	TIME

* RUSH TURNAROUND MAY REQUIRE SURCHARGE

☐ **Anaheim, CA** 1250 E. Gene Autry Way, Anaheim,CA 92805, (714) 937-1094 Fax (714) 937-1170

☐ **Aurora, CO** 10703 E. Bethany Drive, Aurora, CO 80014, (303) 751-1780 Fax (303) 751-1784

☐ **Casper, WY** 420 W. First Street, Casper, WY 82601, (307) 235-5741 Fax (307) 266-1676

☐ **Corpus Christi, TX** 1733 N. Padre Island Drive, Corpus Christi, TX 78408, (512) 289-2673 Fax (512) 289-2471

☐ **Edison, NJ** 284 Raritan Center Parkway, Edison, NJ 08837, (908) 225-6700 Fax (908) 225-6777

☐ **Houston, TX (Env)** 6310 Rothway Drive, Houston, TX 77040, (713) 690-4444 Fax (713) 690-5646

☐ **Houston, TX (Pet)** 8210 Mosley Road, Houston, TX 77075, (713) 943-9776 Fax (713) 943-3846

☐ **Indianapolis, IN** 7726 Moller Road, Indianapolis,IN 46268, (317) 875-5894 Fax (317) 872-6189

☐ **Lake Charles, LA** 3645 Beglis Parkway, Sulphur, LA 70663, (318) 583-4926 Fax (318) 583-4929

☐ **Long Beach, CA** 3700 Cherry Avenue, Long Beach, CA 90807, (310) 595-8401 Fax (310) 427-5174

☐ **Tampa, FL** 5460 Beaumont Center Blvd., Tampa, FL 33634, (813)884-8268 Fax (813) 885-4938

☐ **Valparaiso, IN** 2400 Cumberland Drive, Valparaiso, IN 46383, (219) 464-2389 Fax (219) 462-2953