

EL PASO FIELD SERVICES PRODUCTION PIT CLOSURE

BTEX
TPH

Valencia Canyon Unit No. 3
Meter/Line ID – 89727

SITE DETAILS

Legals - Twn: 28N	Rng: 4W	Sec: 22	Unit: H
NMOCD Hazard Ranking: 20		Land Type: BLM	
Operator: Amoco		Pit Closure Date: 07/08/94	

RATIONALE FOR RISK-BASED CLOSURE

The pit noted above was assessed and ranked according to the criteria in the New Mexico Oil Conservation Division's (NMOCD) Unlined Surface Impoundment Closure Guidelines.

A test pit was excavated on July 8, 1994, to nine feet below ground surface and a soil sample was collected for field headspace analysis and laboratory analysis for TPH. Groundwater was not encountered in the test pit. The pit was backfilled and graded in a manner to direct surface runoff away from the pit area. Headspace analysis indicated an organic vapor content of 459 ppm; laboratory analysis indicated a TPH concentration of 61.3 mg/kg. This site was reassessed on April 1, 1998, because the initial assessment incorrectly included washes as a surface water body.

On May 6, 1998, a Phase II drill borehole was conducted to a depth of 19 feet where auger refusal was encountered. A soil sample was collected for field headspace analysis and laboratory analysis for benzene, total BTEX, and TPH. Groundwater was not encountered in the test boring. The boring was backfilled with cement and bentonite grout. Headspace analysis indicated an organic vapor content of 2 ppm; laboratory analysis indicated a benzene concentration of <0.5 mg/kg, a total BTEX concentration of <3 mg/kg, and a TPH concentration of <20 mg/kg.

El Paso Field Services Company (EPFS) requests closure of the above mentioned production pit location for the following reasons:

- The primary source, discharge to the pit, has been removed for almost six years.
- The test pit was backfilled and the former pit area graded to direct surface runoff away from the former pit.
- Groundwater was not encountered in the excavations. In addition, the estimated depth to groundwater is greater than 100 feet.
- Residual hydrocarbons in the soil will degrade naturally, with minimal risk to the environment.
- Based on the Hazard Ranking Score, benzene, total BTEX, and TPH were below required remediation levels for the Hazard Ranking Score.
- Bedrock was encountered at nine feet below the ground surface; therefore, impact to groundwater is unlikely.

REVISED FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: <u>89727</u> Location: <u>Valencia Canyon Unit #3</u> Operator #: _____ Operator Name: _____ P/L District: _____ Coordinates: Letter: <u>H</u> Section: <u>22</u> Township: <u>28</u> Range: <u>4</u> Or Latitude _____ Longitude _____ Pit Type: Dehydrator _____ Location Drip: _____ Line Drip: _____ Other: _____ Site Assessment Date: <u>4/1/98</u> Area: _____ Run: _____		
SITE ASSESSMENT	NMOCD Zone: (From NMOCD Maps)		
	Inside <input type="checkbox"/> (1) Outside <input checked="" type="checkbox"/> (2)	Land Type: BLM <input checked="" type="checkbox"/> (1) State <input type="checkbox"/> (2) Fee <input type="checkbox"/> (3) Indian _____	
	Depth to Groundwater Less Than 50 Feet (20 points) <input type="checkbox"/> (1) 50 Ft to 99 Ft (10 points) <input type="checkbox"/> (2) Greater Than 100 Ft (0 points) <input checked="" type="checkbox"/> (3)		
	Wellhead Protection Area Is it less than 1000 ft from wells, springs or other sources of fresh water extraction?, or; Is it less than 200 ft from a private domestic water source? <div style="display: flex; justify-content: space-around;"> Horse Spring <input checked="" type="checkbox"/> (1) YES (20 points) <input type="checkbox"/> (2) NO (0 points) </div>		
	Horizontal Distance to Surface Water Body Less Than 200 Ft (20 points) <input type="checkbox"/> (1) 200 Ft to 1000 Ft (10 points) <input type="checkbox"/> (2) Greater Than 1000 Ft (0 points) <input checked="" type="checkbox"/> (3)		
	Name of Surface Water Body _____ (Surface Water Body: Perennial Rivers, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds)		
	Distance to Nearest Ephemeral Stream <input type="checkbox"/> (1) < 100' (Navajo Pits Only) <input type="checkbox"/> (2) > 100'		
	TOTAL HAZARD RANKING SCORE: <u>20</u> POINTS		
	Remarks : Site has been re-assessed, due to initial assessment including washes as a Surface Water Body. <u>Site is ~ 500' From Horse Spring</u>		

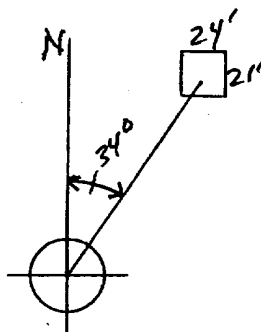
FIELD PIT SITE ASSESSMENT FORM

GENERAL	<p>Meter: <u>89727</u> Location: <u>VALENCIA CANYON UNIT #3</u></p> <p>Operator #: <u>0203</u> Operator Name: <u>AMOCO</u> P/L District: <u>BLUMFELD</u></p> <p>Coordinates: Letter: <u>H</u> Section <u>22</u> Township: <u>28</u> Range: <u>4</u></p> <p>Or Latitude _____ Longitude _____</p> <p>Pit Type: Dehydrator _____ Location Drip: <u>X</u> Line Drip: _____ Other: _____</p> <p>Site Assessment Date: <u>5-15-94</u> Area: <u>10</u> Run: <u>62</u></p>
SITE ASSESSMENT	<p>NMOCD Zone: (From NMOCD Maps)</p> <p>Inside <input type="checkbox"/> (1) Outside <input checked="" type="checkbox"/> (2)</p> <p>Land Type: BLM <input type="checkbox"/> (1) State <input type="checkbox"/> (2) Fee <input type="checkbox"/> (3) Indian _____</p> <p>Depth to Groundwater Less Than 50 Feet (20 points) <input type="checkbox"/> (1) 50 Ft to 99 Ft (10 points) <input type="checkbox"/> (2) Greater Than 100 Ft (0 points) <input checked="" type="checkbox"/> (3)</p> <p>Wellhead Protection Area : <u>HORSE SPRING</u> Is it less than 1000 ft from wells, springs, or other sources of fresh water extraction? , or ; Is it less than 200 ft from a private domestic water source? <input checked="" type="checkbox"/> (1) YES (20 points) <input type="checkbox"/> (2) NO (0 points)</p> <p>Horizontal Distance to Surface Water Body Less Than 200 Ft (20 points) <input type="checkbox"/> (1) 200 Ft to 1000 Ft (10 points) <input type="checkbox"/> (2) Greater Than 1000 Ft (0 points) <input checked="" type="checkbox"/> (3)</p> <p>Name of Surface Water Body _____</p> <p>(Surface Water Body : Perennial Rivers, Major Wash, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds)</p> <p>Distance to Nearest Ephemeral Stream <input type="checkbox"/> (1) < 100' (Navajo Pits Only) <input type="checkbox"/> (2) > 100'</p> <p>TOTAL HAZARD RANKING SCORE: <u>20</u> POINTS</p>
REMARKS	<p>Remarks : <u>3 PITS ON LOCATION, ONE IS TO BE CLOSED</u></p>

ORIGINAL PIT LOCATION

ORIGINAL PIT LOCATION

Original Pit : a) Degrees from North 34° Footage from Wellhead 114'
b) Length : 24' Width : 21' Depth : 4'



REMARKS

Remarks :

LIQUID IN PITS
PHOTOGRAPHS AH-6 (5-9)

Completed By:

[Signature]

Signature

5-15-94

Date

FIELD PIT REMEDIATION/CLOSURE FORM

GENERAL	<p>Meter: <u>89727</u> Location: <u>VALENCIA CANYON UNIT #3</u></p> <p>Coordinates: Letter: <u>H</u> Section <u>22</u> Township: <u>28</u> Range: <u>4</u></p> <p>Or Latitude _____ Longitude _____</p> <p>Date Started : <u>7-8-94</u> Area: <u>10</u> Run: <u>62</u></p>
FIELD OBSERVATIONS	<p>Sample Number(s): <u>MK104</u></p> <p>Sample Depth: <u>9'</u> Feet</p> <p>Final PID Reading <u>459</u> PID Reading Depth <u>9'</u> Feet</p> <p style="text-align: center;">Yes No</p> <p>Groundwater Encountered <input type="checkbox"/> (1) <input checked="" type="checkbox"/> (2) Approximate Depth _____ Feet</p>
CLOSURE	<p>Remediation Method :</p> <p>Excavation <input type="checkbox"/> (1) Approx. Cubic Yards _____</p> <p>Onsite Bioremediation <input type="checkbox"/> (2)</p> <p>Backfill Pit Without Excavation <input checked="" type="checkbox"/> (3)</p> <p>Soil Disposition:</p> <p>Envirotech <input type="checkbox"/> (1) <input type="checkbox"/> (3) Tierra</p> <p>Other Facility <input type="checkbox"/> (2) Name: _____</p> <p>Pit Closure Date: <u>7-8-94</u> Pit Closed By: <u>BEI</u></p>
REMARKS	<p>Remarks : <u>EPROG lines marked Brownish Gray strong</u></p> <p><u>Hydrocarbon odor Hit Sandstone 9' +20-94</u></p>
	<p>Signature of Specialist: <u>Morgan Killian</u></p>



FIELD SERVICES LABORATORY
ANALYTICAL REPORT
PIT CLOSURE PROJECT - Soil

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	mk 104	945620
MTR CODE SITE NAME:	89727	N/A
SAMPLE DATE TIME (Hrs):	7-8-94	1009
SAMPLED BY:	N/A	
DATE OF TPH EXT. ANAL.:	7-12-94	7/12/94
DATE OF BTEX EXT. ANAL.:	N/A	N/A
TYPE DESCRIPTION:	VG	Brown Sand & clay

REMARKS:

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
			DF	Q	M(g)	V(ml)
BENZENE		MG/KG				
TOLUENE		MG/KG				
ETHYL BENZENE		MG/KG				
TOTAL XYLENES		MG/KG				
TOTAL BTEX		MG/KG				
TPH (418.1)	61.3	MG/KG			2.04	28
HEADSPACE PID	459	PPM				
PERCENT SOLIDS	87.9	%				

- TPH is by EPA Method 418.1 and BTEX is by EPA Method 8020 -

The Surrogate Recovery was at N/A % for this sample All QA/QC was acceptable.
Narrative:

DF = Dilution Factor Used

7/12/94



CHAIN OF CUSTODY RECORD

Page _____ of _____

PROJECT NUMBER		PROJECT NAME		PROJECT # 24324		DATE		DATE	
SAMPLERS: (Signature)		Morgan Killian		7-8-94		7-8-94		7-8-94	
LAB ID	DATE	TIME	MATRIX	SAMPLE NUMBER	TOTAL NUMBERS OF CONTAINERS	SAMPLE TYPE	TPH EPA 418.1	BTEX EPA 8020	REQUESTED ANALYSIS
94	5419	7-8-94	07:14	Soil	1	UG	X		Soil 1 Brown No H4D-solvent odor
94	5420	7-8-94	10:07	Soil	1	UG	X		Brown 5420 10:07 10:07 10:07 10:07
94	5421	7-8-94	11:21	Soil	1	UG	X		Brown 5421 11:21 11:21 11:21 11:21
94	5422	7-8-94	12:28	Soil	1	UG	X		Brown 5422 12:28 12:28 12:28 12:28
94	5423	7-8-94	13:27	Soil	1	UG	X		Brown 5423 13:27 13:27 13:27 13:27
(The rest of the table is crossed out with a large diagonal line)									
RELINQUISHED BY: (Signature)		Morgan Killian		DATE/TIME	7-8-94 16:09	RECEIVED BY: (Signature)	Blenda Liss		
RELINQUISHED BY: (Signature)				DATE/TIME		RECEIVED BY: (Signature)			
REQUESTED TURNAROUND TIME:		<input type="checkbox"/> ROUTINE <input type="checkbox"/> RUSH		CARRIER CO.		SAMPLE RECEIPT REMARKS		RESULTS & INVOICES TO:	
BILL NO.:								FIELD SERVICES LABORATORY EL PASO NATURAL GAS COMPANY P.O. BOX 4990 FARMINGTON, NEW MEXICO 87499	
								505-599-2144 FAX: 505-599-2261	

RECORD OF SUBSURFACE EXPLORATION

PHILIP SERVICES CORP.

4000 Monroe Road
Farmington, New Mexico 87401
(505) 326-2262 FAX (505) 326-2388

Borehole # BH-1
Well # NA
Page 1 of 1

Project Number 19007 Phase 1001.77
Project Name EPFS WELLHEAD PITS
Project Location Valencia Canyon Unit # 3

89727

Elevation _____
Borehole Location LTR: H S: 22 T: 28 R: 4
GWL Depth NA
Drilled By K. PADILLA
Well Logged By C. CHANCE
Date Started 5/6/98
Date Completed 5/6/98

Drilling Method 4 1/4 ID HSA
Air Monitoring Method PID

Depth (Feet)	Sample Number	Sample Interval	Sample Type & Recovery (inches)	Sample Description Classification System: USCS	USCS Symbol	Depth Lithology Change (feet)	Air Monitoring Units: PPM BZ BH <u>PHS</u>			Drilling Conditions & Blow Counts
0										
5	1	5-7	12	Br CLAY, v. stiff, high plastic, dry			0	0	0	~1306 h
10	2	10-12	4	Reddish br silty CLAY, hard, nonplastic, dry			0	0	0	~1312 h Hard drying
15	3	15-15.5	3	Br SANDSTONE, vF sand - xtn, mod - well cemented, dry, hard			0	120	2	v hard ~14' ~1330 5000/4"
20	4	18.5-19	2	NA			0	10	2	~1347 h - Refusal 18-5'
20				TDB 191						Refusal in v hard well cemented (xtn) sandstone
25										
30										
35										
40										

Comments:

Site is ~1000' from Horse Spring Tank is on former pit. Will drill down gradient
of pit. Based on pit dimensions boring is on edge of pit. Pit was backfilled
w/ excavations. CMC 385 (18.5-19') sent to lab (STEX, TCH) No BL encountered
BH grouted to surface

Geologist Signature

Cory Chance



FIELD SERVICES LABORATORY
ANALYTICAL REPORT
PIT CLOSURE PROJECT

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	CMC385	980353
MTR CODE SITE NAME:	89727	Valencia Canyon Unit #3
SAMPLE DATE TIME (Hrs):	5/6/98	1437
PROJECT:	Phase II Drilling	
DATE OF TPH EXT. ANAL.:		
DATE OF BTEX EXT. ANAL.:	5/7/98	5/7/98
TYPE DESCRIPTION:	VG	SOIL

Field Remarks: 18.5-19'

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
			DF	Q	M(g)	V(ml)
BENZENE	<0.5	MG/KG				
TOLUENE	<0.5	MG/KG				
ETHYL BENZENE	<0.5	MG/KG				
TOTAL XYLENES	<1.5	MG/KG				
TOTAL BTEX	<3	MG/KG				
TPH (MOD.8015)	<20	MG/KG				
HEADSPACE PID	2	PPM				
PERCENT SOLIDS	94.5	%				

-- TPH is by EPA Method 418.1 and BTEX is by EPA Method 8020 --

The Surrogate Recovery was at 103 % for this sample All QA/QC was acceptable.
Negative:

DF = Dilution Factor Used

Approved By:

Don Latta

Date:

6/2/98



Phase II Drilling

CHAIN OF CUSTODY RECORD

6-5-98 Clear.
6-1-98 Anal.

Page _____ of _____

PROJECT NUMBER # 24324		PROJECT NAME Pit Closure Project		DATE 5/6/98		TOTAL NUMBER OF CONTAINERS		SAMPLE TYPE		REQUESTED ANALYSIS		CONTRACT LABORATORY P. O. NUMBER	
LAB ID	DATE	TIME	MATRIX	FIELD ID		TPH EPA 418.1	BTEX EPA 8020	LAB PID	TPH 2015	Field PID	SEQUENCE #	REMARKS	
980353	5/4/98	1437	SOIL	CMC 385		✓	✓	✓	2			18.5-19' 20' Valencia Canyon Unit #3 89727	
<i>See 5/6/98</i>													
RELINQUISHED BY: (Signature) _____ DATE/TIME _____ RECEIVED BY: (Signature) _____ DATE/TIME _____													
RELINQUISHED BY: (Signature) _____ DATE/TIME _____ RECEIVED BY: (Signature) _____ DATE/TIME _____													
REQUESTED TURNAROUND TIME: _____													
ROUTINE <input type="checkbox"/> RUSH <input type="checkbox"/>													
CARRIER CO. _____													
BILL NO. _____													
SAMPLE RECEIPT REMARKS Cool on INTRACT													
CHARGE CODE _____													
RESULTS & INVOICES TO:													
FIELD SERVICES LABORATORY EL PASO NATURAL GAS COMPANY P.O. BOX 4990 FARMINGTON, NEW MEXICO 87499													

505-599-2144

FAX: 599-2261

BTEX SOIL SAMPLE WORKSHEET

File	:	980353	Date Printed	:	5/8/98
Soil Mass (g)	:	5.07	Multiplier (L/g)	:	0.00099
Extraction vol. (mL)	:	10	CAL FACTOR (Analytical):		200
Shot Volume (uL)	:	50	CAL FACTOR (Report):		0.19724

			DILUTION FACTOR:	1	Det. Limit
Benzene (ug/L)	:	<0.5	Benzene (mg/Kg):	#VALUE!	0.493
Toluene (ug/L)	:	<0.5	Toluene (mg/Kg):	#VALUE!	0.493
Ethylbenzene (ug/L)	:	<0.5	Ethylbenzene (mg/Kg):	#VALUE!	0.493
p & m-xylene (ug/L)	:	<1.0	p & m-xylene (mg/Kg):	#VALUE!	0.986
o-xylene (ug/L)	:	<0.5	o-xylene (mg/Kg):	#VALUE!	0.493
			Total xylenes (mg/Kg):	#VALUE!	1.479
			Total BTEX (mg/Kg):	#VALUE!	

PROJECT _____

Continued From Page _____

Sample	Pan wt - Smp wt	Pan + Dry	Dry wt	% Solids
3/26/98				
980253	$2.61 - 11.97 = 9.36$	11.05	8.44	90.2%
980253 dup	$2.65 - 11.94 = 9.29$	10.99	8.34	89.8
980254	$2.64 - 12.33 = 9.69$	9.69 11.36	8.72	90.0
4/28/98				
980324	$2.63 - 10.92 = 8.29$	10.50	7.87	94.9%
980324 dup	$2.61 - 9.38 = 6.77$	9.06	6.45	95.3%
980325	$2.64 - 11.04 = 8.40$	10.51	7.87	93.7
5/7/98				
980330	$2.65 - 11.00 = 8.35$	10.68	7.43	89.0%
980331	$2.65 - 11.50 = 8.85$	10.65	8	90.4
30333	$2.63 - 11.88 = 9.25$	11.08	8.45	91.4
980334	$2.62 - 11.20 = 8.58$	10.39	7.77	90.6
980335	$2.64 - 11.76 = 9.12$	10.65	8.01	87.8
980336	$2.63 - 11.46 = 8.83$	11.02	8.39	95.0%
980337	$2.63 - 11.09 = 8.46$	10.57	7.94	93.9
980353	$2.64 - 10.51 = 7.87$	10.08	7.44	94.5
980353 dup	$2.63 - 10.00 = 7.37$	9.61	6.98	94.7
980354	$2.63 - 11.14 = 8.51$	10.36	7.73	90.8

Continued on Page _____

Read and Understood By _____

Signed _____

Date _____

Signed _____

Date _____

American Environmental Network, Inc.

AEN I.D. 805329

May 21, 1998

EL PASO FIELD SERVICES
770 WEST NAVAJO
FARMINGTON, NM 87401



Project Name PHASE II DRILLING
Project Number (none)

Attention: JOHN LAMBDIN

On 5/8/98 American Environmental Network (NM), Inc. (ADHS License No. AZ0015), received a request to analyze non-aq samples. The samples were analyzed with EPA methodology or equivalent methods. The results of these analyses and the quality control data, which follow each set of analyses, are enclosed.

If you have any questions or comments, please do not hesitate to contact us at (505)344-3777.

Kimberly D. McNeill
Project Manager

H. Mitchell Rubenstein, Ph. D.
General Manager

MR: mt

Enclosure

American Environmental Network, Inc.

CLIENT : EL PASO FIELD SERVICES
PROJECT # : (none)
PROJECT NAME : PHASE II DRILLING

AEN I.D. : 805329
DATE RECEIVED : 5/8/98
REPORT DATE : 5/21/98

AEN ID. #	CLIENT DESCRIPTION	MATRIX	DATE COLLECTED
01	980330	NON-AQ	4/29/98
02	980331	NON-AQ	4/29/98
03	980333	NON-AQ	4/30/98
04	980334	NON-AQ	4/30/98
05	980335	NON-AQ	5/1/98
06	980336	NON-AQ	5/4/98
07	980337	NON-AQ	5/4/98
08	980353	NON-AQ	5/6/98
09	980354	NON-AQ	5/5/98

American Environmental Network, Inc.

GAS CHROMATOGRAPHY RESULTS

TEST : EPA 8015 MODIFIED (DIRECT INJECT)
 CLIENT : EL PASO FIELD SERVICES
 PROJECT # : (none)
 PROJECT NAME : PHASE II DRILLING

AEN I.D.: 805329

SAMPLE		MATRIX	DATE	DATE	DATE	DIL.
ID. #	CLIENT I.D.		SAMPLED	EXTRACTED	ANALYZED	FACTOR
07	980337	NON-AQ	5/4/98	5/12/98	5/14/98	1
08	980353	NON-AQ	5/6/98	5/12/98	5/14/98	1
09	980354	NON-AQ	5/5/98	5/12/98	5/19/98	20
PARAMETER	DET. LIMIT	UNITS	07	08	09	
FUEL HYDROCARBONS, C6-C10	10	MG/KG	< 10	< 10		13000
FUEL HYDROCARBONS, C10-C22	5.0	MG/KG	17	< 5.0		600
FUEL HYDROCARBONS, C22-C36	5.0	MG/KG	< 5.0	< 5.0		< 100
C. CALCULATED SUM:			17.0			13600

SURROGATE:

O-TERPHENYL (%)

SURROGATE LIMITS

(66 - 151)

142

130

N/A *

CHEMIST NOTES:

* - DUE TO NECESSARY SAMPLE DILUTION, SURROGATE RECOVERY NOT OBTAINABLE

CHAIN OF CUSTODY

DATE: 5/7/98 PAGE: 1 OF 1

PROJECT MANAGER: John Lambdin

COMPANY: EI Paso Field Services

ADDRESS: 770 W. Navajo

FARMINGTON, NM 87401

PHONE: (505) 599-2144

FAX: (505) 599-2261

BILL TO: Above

COMPANY:

ADDRESS:

980330	4/29/98	1050	Soil
980331	4/29/98	1540	
980333	4/30/98	1320	
980334	4/30/98	1602	
980335	5/1/98	1337	
980336	5/4/98	1203	
980337	5/4/98	1453	
980353	5/6/98	1437	
980354	5/5/98	1540	✓

Petroleum Hydrocarbons (418.1) TRPH	
(MOD.8015) Diesel/Direct/Inject	X
(M8015) Gas/Purge & Trap	
Gasoline/BTEX & MTBE (M8015/8020)	
BTXE/MTBE (8020)	
BTEX & Chlorinated Aromatics (602/8020)	
BTEX/MTBE/EDC & EDB (8020/8010/Short)	
Chlorinated Hydrocarbons (601/8010)	
504 EDB <input type="checkbox"/> / DBCP <input type="checkbox"/>	
Polynuclear Aromatics (610/8310)	
Volatile Organics (624/8240) GC/MS	
Volatile Organics (8260) GC/MS	
Pesticides/PCB (608/8080)	
Herbicides (615/8150)	
Base/Neutral/Acid Compounds GC/MS (625/8270)	
General Chemistry:	
Priority Pollutant Metals (13)	
Target Analyte List Metals (23)	
RCRA Metals (8)	
RCRA Metals by TCLP (Method 1311)	
Metals:	

PROJ. NO.: Phase II Drilling

PROJ. NAME: Phase II Drilling

P.O. NO.: Fed-X

SHIPPED VIA: Fed-X

(RUSH) ☐ 24hr ☐ 48hr ☐ 72hr ☐ 1 WEEK

CERTIFICATION REQUIRED: ☐ NM ☐ SDWA ☐ OTHER

METHANOL PRESERVATION ☐

COMMENTS: FIXED FEE ☐

(NORMAL) ☒

Signature: Mark Hopper Time: 12:40

Printed Name: Mark Hopper Date: 5/7/98

Company: EPFS

Signature: _____ Time: _____

Printed Name: _____ Date: _____

Company: _____

Signature: _____ Time: _____

Printed Name: _____ Date: _____

Company: _____

PLEASE FILL THIS FORM IN COMPLETELY.

