3R - 182

REPORTS

DATE:
July 1996

August 20, 1996

Mr. Bill Olson New Mexico Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505

RECEIVED

AUG 2 0 1996

Environmental Bureau Oil Conservation Division

RE: Production Pit Closure Submittal

Dear Mr. Olson:

Enclosed herein are data packages for work completed at El Paso Field Services (EPFS) production pit locations where shallow groundwater was encountered during closure operations. The data included within indicate that these sites merit closure per the New Mexico Oil Conservation Division's (NMOCD) Vulnerable Area Orders and EPFS's closure plan submitted to the NMOCD. In front of each data package is a site specific checklist that indicates the work completed at each location. Each checklist is followed by a short summary of the activities and results of data collected to support closure.

Sincerely,

El Paso Field Services

Sandra Miller

Senior Environmental Manager

Sandre O Mille

j:\16297\sm

SAN JUAN BASIN PIT CLOSURES San Juan Basin, New Mexico

Pit Closure Report

July 1996

Prepared For

El Paso Field Services Farmington, New Mexico

Project 16297



Closure Checklist

Meter Code	72387	
Summary Site Map Site Assessment Sheet		
Phase I Excavation closure form soil analytical results soil chain-of-custody groundwater analytical results groundwater chain-of-custody bills of lading	Yes	Delete
Phase II Soil Boring boring log soil analytical results soil chain-of-custody well installation form development form groundwater analytical groundwater chain-of-custody	NO	
Phase III Excavation closure form soil analytical results soil chain-of-custody groundwater analytical groundwater chain of-custody bills of lading	NO	
Recon performed groundwater analytical soil-gas analytical	<u>Yes</u>	

If item boxes are not checked they are not applicable



Environmental Services Group Southern Region

Grace Pearce #1 Meter Code 72387

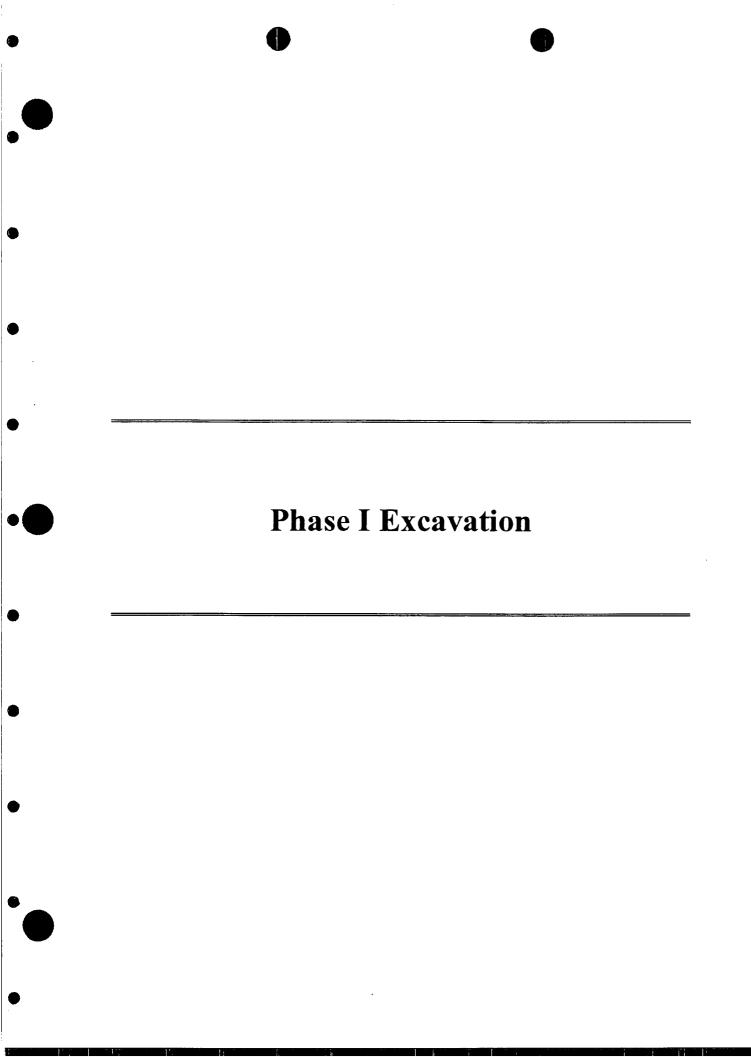
Pit was excavated to 6 feet beneath ground surface. Headspace soil readings from excavation bottom were 98 parts per million. Soil analytical from composite were as follows; benzene - < .5 mg/kg, total BTEX - 2 mg/kg, TPH - <10 mg/kg. Denny Foust gave permission to close after a visit to the site.

Four groundwater samples were collected, one from each side of the pit. The samples were collected and analyzed using Philip Environmental's Recon System. No BTEX constituents were detected.

FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 72387 Location:
SITE ASSESSMENT	NMOCD Zone: Inside Land Type: BLM
EMARKL	Remarks: ONLY PIT ON LOCATION. PIT IS DRY. LOCATION IS INSIDE A FENCED PASTURE.

ATTAK.	ORIGINAL PIT LOCATION
	Original Pit : a) Degrees from North Footage to Wellhead b) Degrees from North Footage to Dogleg
LOCATION	c) Length : 17' Width : 17' Depth : 2'
PIT LO	17'
ORIGINAL	WELLHEAD
	Remarks: STARTED TAKING PICTURES AT 9:21 A.M.
	DUMP TRUCK - BOBTAIL
KS.	
REMARKS	
	Completed By:
	Signature Date



FIELD PIT REMEDIATION/CLOSU. FORM

	GENERAL	Meter: 72387 Location: Grace Pearce #/ Coordinates: Letter: O Section 22 Township: 29 Range: 1/ Or Latitude Longitude Date Started: 5/4/94 Area: 10 Run: 8/
	LLD OBSERVATIONS	Sample Number(s): Sample Depth: Feet Final PID Reading 78 ppm PID Reading Depth Feet Yes No Groundwater Encountered (1) (2) Approximate Depth 7 Feet
7 0	CLUSURE	Remediation Method: Excavation
SADVA	IAKKS	Remarks: Started Remediating pit Went to approx. 3ft hit water Went to 6 ft took PID Reading it was 98 ppm at 79° Called OLD talked to Denny Fortz, come out + gave permission to close. Signature of Specialist: James & Leuroe (SP3191) 04/07/94



FIELD SERVICES LABORATORY ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	JP17	⁻ 945070
MTR CODE SITE NAME:	72387	Grace Pearce #1
SAMPLE DATE TIME (Hrs):	05/04/94	1620
PROJECT:	Ph	ase I
PROJECT: DATE OF TPH EXT. ANAL.:	95/05/94	ose I 05/05/94

Field Remarks: Ref. Water 945075

RESULTS

	PARAMETER	RESULT	UNITS		QUALIFI	ERS	
۱	The property of the second of			DF	Q.	M(g)	V(ml)
	BENZENE	< 0.025	MG/KG	1			
	TOLUENE	< 0.025	MG/KG	1			
	ETHYL BENZENE	0.11	MG/KG	1			
	TOTAL XYLENES	1.0	MG/KG	1			
	TOTAL BTEX	1.2	MG/KG				
	TPH (418.1)	< 10	MG/KG			2.14	28
	HEADSPACE PID	98	PPM		·		
	PERCENT SOLIDS	70.3	%		· .		

	TPH is by EPA Metho	d 418.1 and BTEX is by EPA M	fethod 8020	
Surrogate Recovery was at Live: performed analyses.	74	_% for this sample	All QA/QC was acceptable.	

DF = Dilution Factor Used JA. Lull

Annroved Rv.

7/18/61



CHAIN OF CUSTODY RECORD

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REQUESTED TURNAROUND TIME:	47			Menne Tod
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CARRIER CO.	٠			EL PASO NATURAL GAS COMPANY
BILL NO.:				F. O. BOX 4990 FARMINGTON, NEW ME ` ` C 87499
	1		505-599-2144	FAX. 502261

White . Testing Laboratory Canary . EPNG Lab Pink . Field Sampler



FIELD SERVICES LABORATORY ANALYTICAL REPORT PIT CLOSURE PROJECT - Water

SAMPLE IDENTIFICATION

945075 **SAMPLE NUMBER:** RC FIELD ID: 72387 MTR CODE: 05/04/94 SAMPLE DATE: G **SAMPLE TYPE:** Grace Pearce #1 SITE NAME: Phase I Excavation PROJECT: 05/13/94 E OF BTEX ANALYSIS:

FIELD COMMENTS: Ref. soil #945070

EPA Method 8020 (BTEX) RESULTS

PARAMETER	RESULT	QUALIFIER	WQCC LIMIT PPB
TDS - TOTAL DISSOLVED SOLIDS (PPM)	Not Required		None
BENZENE (PPB)	6.9		10
TOLUENE (PPB)	140		740
ETHYL BENZENE (PPB)	87		750
TOTAL XYLENES (PPB)	870		620
SURROGATE % RECOVERY	83	Allowed Ran 80 to 120 S	!

TES:

All performed analyses. DF = 500

Mi A.S.

- 1.- h.



CHAIN OF CUSTODY RECORD

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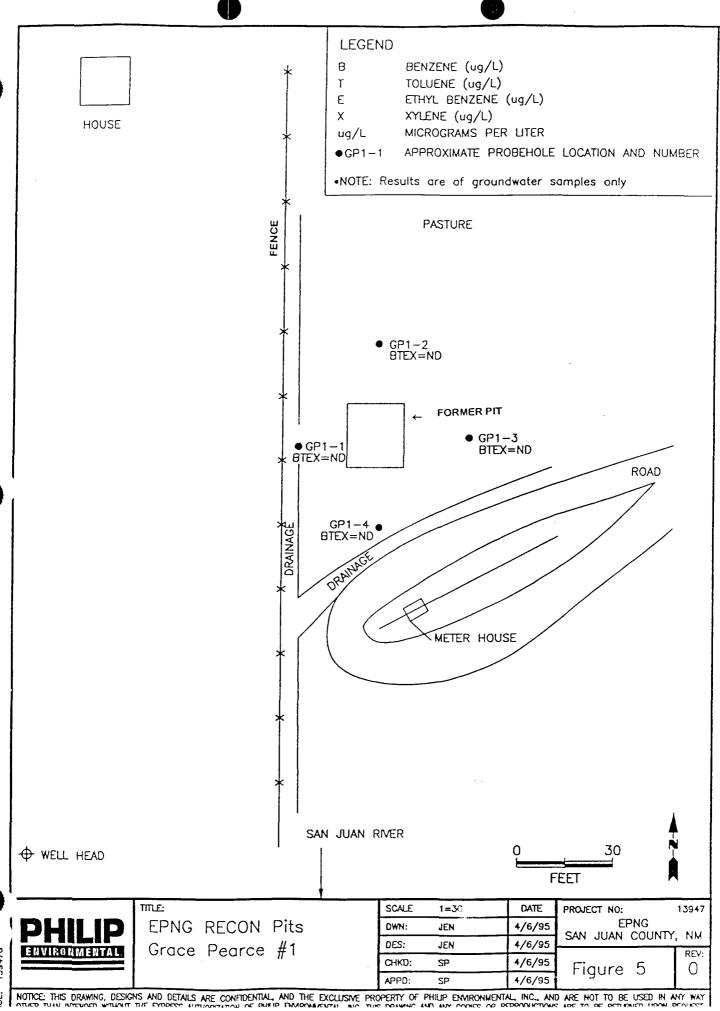
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YD N/A YD N/A YD N/A FREIGHT CHARGES THE FREIGH	N/A N/A N/A N/A N/A N/A N/A COLLEC COL	N/A N/A N/A N/A N/A N/A N/A N/A	N/A N/A N/A N/A N/A N/A N/A On the state of rests at the property and the property at the property and the property an	N/A N/A N/A HT CHARGES PAID COLLEC	N/A N/A N/A N/A HT CHARGES	N/A N/A	N/A	N/A		N/A	N/A	N/A	N/A	N/A	LABELS REQUIRED (or exemption)	Hazmat Reg. No.		24324	40		

RECON®





RECON SAMPLE ANALYSIS DATA SUMMARY TABLE Project: 13947

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	Comments	GW/Silt/Clay Slurry	Groundwater	Groundwater	Groundwater	Soil-gas	QC -Retention Times	Groundwater	Soil-gas	Groundwater	Soil-gas	Groundwater	Soil-gas	Groundwater	Soil-gas	Groundwater	QC - Duplicate	QC - System Blank	QC -Retention Times	QC - System Blank	Calibration Standard	QC - System Blank	QC - Probe Rod Blank	Soil-gas	Soil-gas	Groundwater	Soil-gas	Soil-gas	Groundwater
o-Xylene	(ng/L)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	N/A	ND(1)	ND(1)	ND(1)	N/A	ND(1)	231	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	(I)QN								
m+p-Xylene	(ng/L)	ND(I)	ND(I)	ND(1)	ND(1)	ND(1)	N/A	ND(1)	ND(1)	(I)QN	N/A	ND(1)	241	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)								
Ethyl benzene	(ng/L)	ND(1)	ND(1)	ND(I)	ND(1)	ND(1)	V/V	(1)QN	(1)QN	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	N/A	ND(1)	226	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)
Toluene	(ng/L)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	N/A	(I)QN	(I)QN	ND(1)	ND(1)	ND(1)	(I)QN	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	N/A	ND(1)	253	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)
Benzene	(ng/L)	ND(1)	ND(1)	(I)QN	ND(1)	ND(1)	N/A	ND(1)	ND(1)	ND(1)	N/A	ND(1)	229	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)	ND(1)								
Depth	(feet)	9	2	3	2	3	N/A	6	3	6	3	6	3	9	3	7.5	7.5	N/A	N/A	N/A	N/A	N/A	N/A	3	9	6	3	9	6
Probe Hole	Number	PH-01	PH-02	PH-03	PH-04	PH-01	N/A	PH-01	PH-02	PH-02	PH-03	PH-03	PH-04	PH-04	PH-05	PH-05	PH-05	N/A	N/A	N/A	N/A	N/A	N/A	PH-01	PH-01	PH-01	PH-02	PH-02	PH-02
	Sample I.D.	GP1-1-6 🍁	GP1-2-2	GP1-3-3	GP1-4-2	TA1-1-3	QCRT-05	TA1-1-9	TA1-2-3	TA1-2-9	TA1-3-3	TA1-3-9	TA1-4-3	TA1-4-6	TA1-5-3	TA1-5-7.5	TA1-5-7.5-D	Blank-16	QCRT-06	Blank-17	STD-0308	Blank-18	Blank-19	SB1-1-3	SB1-1-6	SB1-1-9	SB1-2-3	SB1-2-6	SB1-2-9

D = duplicate analysis

QC = quality control

ug/L = micrograms of compound detected per liter of headspace vapor analyzed

ND = not detected at the lower quantifiable limit indicated in parenthesis

NA = not applicable

* = possible interference

OA Review: Lan W. Wood

March 31, 1995

Review Date: