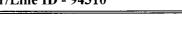
DEC 2 1 YOR

Legals - Twn: 30

J.F. BELL #2E Meter/Line ID - 94310



SITE DETAILS
Sec: 03 U

Unit: P

NMOCD Hazard Ranking: 30

Land Type: 2 - Federal

Operator: AMOCO PRODUCTION COMPANY

*Rng: 13

Pit Closure Date: 04/20/94

RATIONALE FOR RISK-BASED CLOSURE:

The above mentioned production pit was assessed and ranked according to the criteria in the New Mexico Conservation Division's Unlined Surface Impoundment Closure Guidelines.

The primary source, discharge to the pit, has been removed. There has been no discharge to the production pit for at least five years and the pit has been closed for at least three years.

The production pit has been remediated to the practical extent of the trackhoe or to the top of bedrock. Initial laboratory analysis has indicated that the soil remaining at the bottom of the excavation is above standards based on the hazard ranking score. Contaminated soil was removed and transported to an approved landfarm for disposal. The initial excavation was backfilled with clean soil and graded in a manner to divert precipitation away from the excavated area. Any rainfall that does infiltrate the ground surface must migrate through clean backfill before reaching any residual hydrocarbons remaining in the soil. Therefore, further mobility of residual hydrocarbons is unlikely.

Since the soil samples from the initial excavation were above standards, a test boring was drilled and a sample was collected to evaluate the vertical extent of impact to soils. Test boring sample results indicated soils below standards beneath the original excavation.

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

- Discharge to the pit has not occurred in over five years and the pit has been closed for over three years.
- The bulk of the impacted soil was removed during the initial excavation.
- The excavation was backfilled with clean soil and graded to divert precipitation away from the excavation area.
- All source material has been removed from the ground surface, eliminating potential direct contact with livestock and the general public.
- Groundwater was not encountered in the initial excavation or test boring; therefore, impact to groundwater is unlikely.
- Soil samples collected beneath the initial excavation were below standards.
- No potential receptors are within 1,000 feet of the site.
- Residual hydrocarbons remaining in the soil at the bottom of the initial excavation will
 naturally degrade in time with minimal risk to the environment.

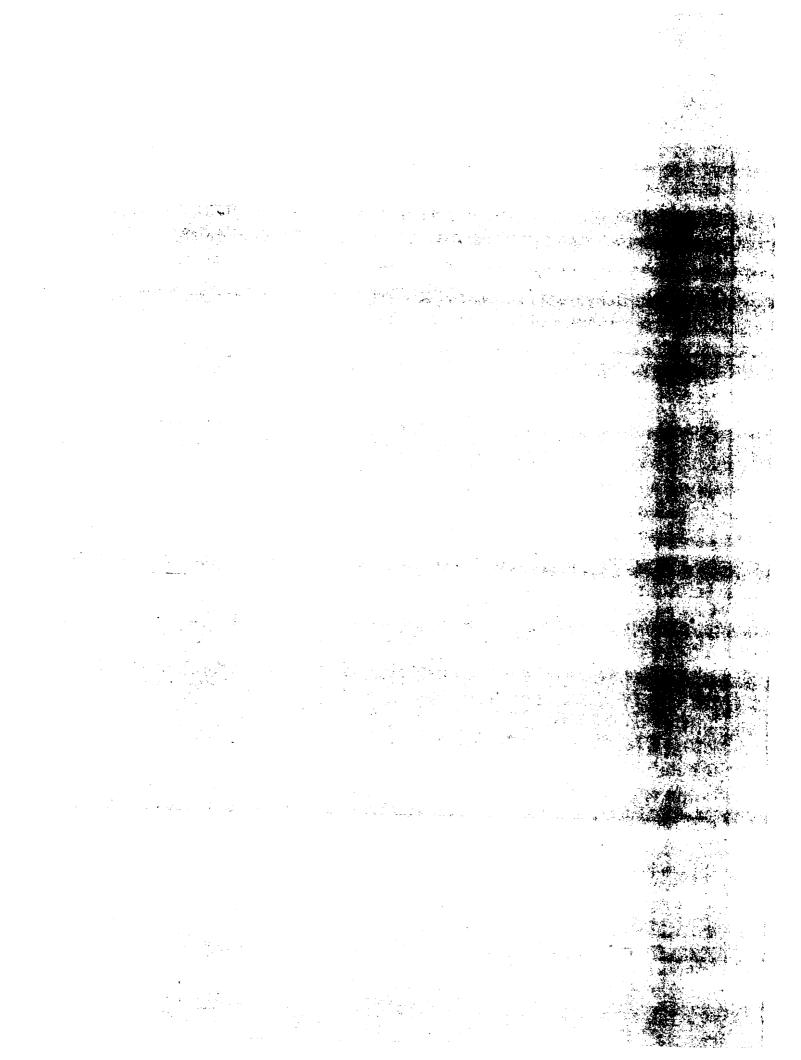
FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 94310 Location:
SITE ASSESSMENT	NMOCD Zone: Inside Land Type: BLM
REMARKS	Remarks: THREE PITS ON LOCATION. LOILL CLOSE ONLY ONS. PIT 15 DRY.

	ORIGINAL PIT LOCATION
	Original Pit : a) Degrees from North 79° Footage to Wellhead 123'
	b) Degrees from NorthFootage to Dogleg
Z	Dogleg Name c) Length : <u>/8´</u> Width : <u>/8´</u> Depth : <u>3´</u>
TI	c) Length : Width : Depth :
ORIGINAL PIT LOCATION	18' 18'
	Remarks:
	STARTED TAKING PICTURES AT 9:20 A.M.
70	
REMARKS	
IAF	
REN	
14	
	Completed By:
	Land Jampson 3. 24
	Signature

FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 94310 Location:
	NMOCD Zone: (From NMOCD Maps) Cand Type: State State (2) (7) Fee Inside Outside (2) Indian
SITE ASSESSMENT	Depth to Groundwater Less Than 50 Feet (20 points)
r)	
RK	Remarks:
EMARKS	



PHASE I EXCAVATION

FIETO PIT REMEDIATION/CLOSURE FORM

GENERAL	Meter: 94310 Location: $J.F.$ Bell $\#$ ZE Coordinates: Letter: P Section 3 Township: 30 Range: 13 Or Latitude Longitude Date Started: $9-70-99$ Area: 92 Run: 31
FIELD OBSERVATIONS	Sample Number(s): $KD15$ Sample Depth: $12'$ Feet Final PID Reading 229 PID Reading Depth $12'$ Feet Yes No Groundwater Encountered (1) (2) Approximate Depth Feet
CLOSURE	Remediation Method: Excavation
IKEMARKS	Remarks: Dug test hole to 12' Ft took PID SHMPK. Closed pit. Signature of Specialist: Lampflean



RE PUN BTEX 1.0g and 30 m | mee

FIELD SERVICES LABORATORY ANALYTICAL REPORT PIT CLOSURE PROJECT - Soil

	TH CEOSCIE THE						
SAMPLE IDENTIFICATION							
	Field II	o		Lab ID			
SAMPLE NUMBER:	101)	5	94084				
 -	94310)	N	/A			
MTR CODE SITE NAME: SAMPLE DATE TIME (Hrs):	4/2019	14	144	5			
SAMPLED BY:		N/					
DATE OF TPH EXT. ANAL.:	NIA		N/	A			
DATE OF BTEX EXT. ANAL.:	5/3	194	5//7	194	10/	1. /	
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PARAMETER	RESULT	ULT UNITS	QUALIFIERS			1//1	
			DF	<u> </u>	M(g)	V(mi)	
BENZENE MS/18/	14 4011 0.27	MG/KG					
TOLUENE	9,97	MG/KG					
ETHYL BENZENE	0.712	MG/KG					
TOTAL XYLENES	N 8,21 10.	83 mg/kg					
TOTAL PIEV	10.21.6	MG/KG	0,0297		1.01	30	
TPH (418.1)	762	MG/KG					
HEADSPACE PID	224	PPM					
PERCENT SOLIDS	90.4	%					
The Surrogate Recovery was at Narrative:	- TPH is by EPA Method 4	418.1 and BTEX is by EF % for this samp	A Method 8020 – DIE AII QA/QC	was acce	ptable.		
DF = Dilution Factor Used $ \int A \int A dx $ Date: $5/2/4/4$							

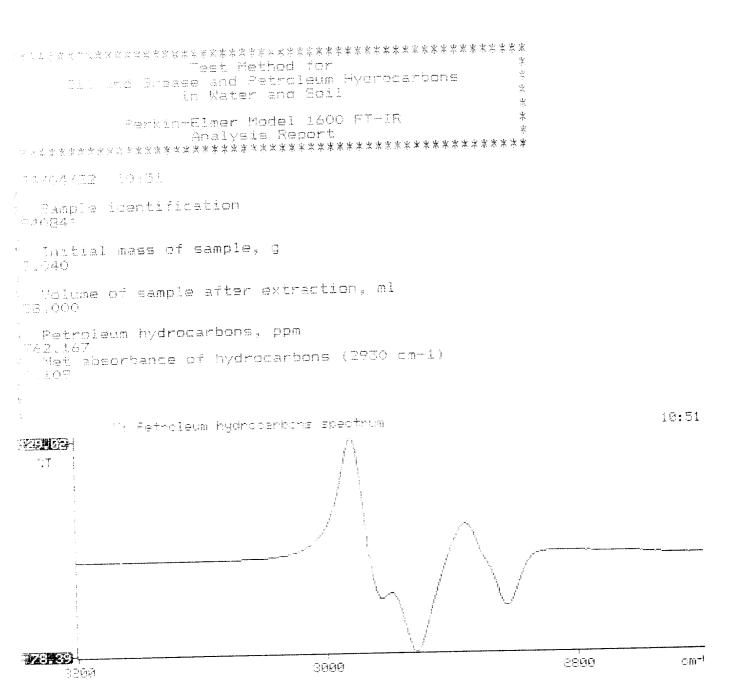


FIELD SERVICES LABORATORY ANALYTICAL REPORT PIT CLOSURE PROJECT - Soil

	SAMPLE I	DENTIFICAT	rion			
SAMPLE NUMBER: MTR CODE SITE NAME: SAMPLE DATE TIME (Hrs): SAMPLED BY: DATE OF TPH EXT. ANAL.: OATE OF BTEX EXT. ANAL.: TYPE DESCRIPTION:	Field I (D) 943 4/20	5 310 194 7-94		9 -94	andle	'AY
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ETHYL BENZENE		MG/KG				
TOTAL XYLENES		MG/KG			 	
TOTAL BTEX		MG/KG	,5882		1.02	30
TPH (418.1)	762	MG/KG		-	2.04	28
HEADSPACE PID	224	PPM				
PERCENT SOLIDS	90,4%	%				
he Surrogate Recovery was at	TPH is by EPA Metho	d 418.1 and BTEX is by % for this sam	PEPA Method 8020 ple All QA/QC	was accep	table.	

DF = Dilution Factor Used

Approved By:



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PHASE II

RECORD OF SUBSURFACE EXPLORATION

PHILIP ENVIRONMENTAL

4000 Monroe Road

Farmington, New Mexico 87401

(505) 326-2262 FAX (506) 326-2388

Elevation ap- s3 - T30- R13 **Borehole Location** GWL Depth CM CHANCE Logged By K Padilla Drilled By 10/5/95-1545 Date/Time Started

Date/Time Completed 10/5/95 ~

Borehole #	BH-1	
Well #		
Page	1 of /	

EPNG PITS Project Name 6000 77 14509 Phase Project Number J. F. B. 11 # 2E 94310 **Project Location**

CM Chance Well Logged By K Padilla, F. Rivera, D. Charlie Personnel On-Site Contractors On-Site Client Personnel On-Site

4 1/4" ID HSA **Drilling Method** PID, CGI Air Monitoring Method

						Depth				
1			Sample	Sample Description	uscs	Lithology	Air	Monitor	ing	Drilling Conditions
Depth	Sample	Sample	Type &	Classification System: USCS	Symbol	Change	Units:	PPM	<u>s</u> :	& Blow Counts
(Feet)	Number	Interval	Recovery	Classification System. 0000	_,	(feet)	BZ	ВН	нѕ	
0	3		l	Backfill to 12' DK gry clayey SAND, vf-F sand, dense, dry Br SAND, vf-F sand, v. dense, dry TOB 20.5'		(Foot)	٥	12	376 also	-hard dalay -issa

BHg coursed to surface Comments:

Geologist Signature



FIELD SERVICES LABORATORY ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

SAMPLE IDENTIFICATION

	Field 10, a 196 95	Lab ID
SAMPLE NUMBER:	CMC +30 132	947598
MTR CODE SITE NAME:	94310	J.F. Bell #2E
SAMPLE DATE TIME (Hrs):	10-05-95	1558
PROJECT:	Phase II Drilling	
DATE OF TPH EXT. ANAL.:	10/6/95	
DATE OF BTEX EXT. ANAL.:	10/6/95	10/9/95
TYPE DESCRIPTION:	VG	LIGHT BROWN COARSE TAWA

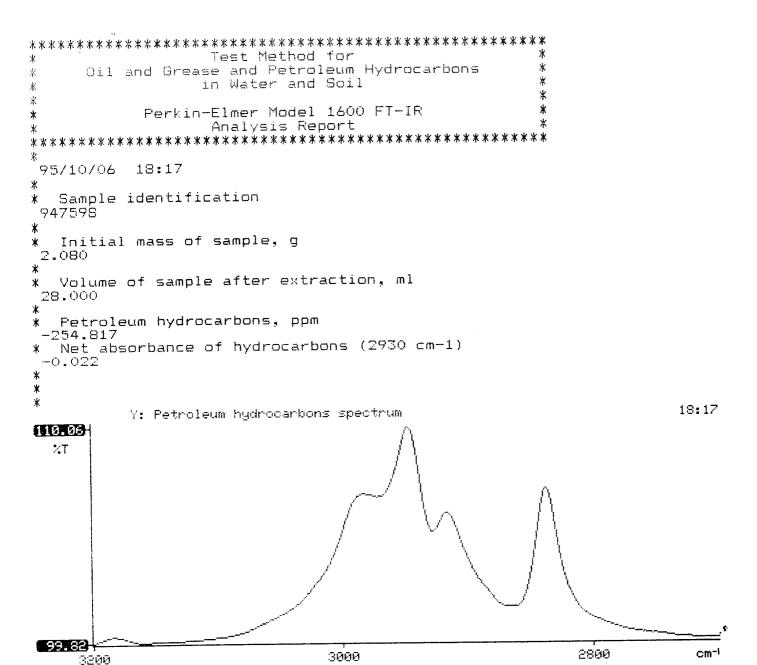
Field Remarks:	

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
PARAMETER			DF	Q	M(g)	∘V(ml)≊
BENZENE	< 0.5	MG/KG				4
TOLUENE	4 0.5	MG/KG				
ETHYL BENZENE	< 0.5	MG/KG				
TOTAL XYLENES	4 1.5	MG/KG				
TOTAL BTEX	43	MG/KG				
TPH (418.1)	<10	MG/KG			208	28
HEADSPACE PID	d	PPM				
PERCENT SOLIDS	81.6	%				

-- TPH is by EPA Method 418.1 and BTEX is by EPA Method 8020 -for this sample All QA/QC was acceptable. The Surrogate Recovery was at Narrative: DF = Dilution Factor Used

Approved By:



BTEX SOIL SAMPLE WORKSHEET

File	:	947598	Date Printed :	10/10/95
Soil Mass	(g):	5.04	Multiplier (L/g) :	0.00099
Extraction vol.	(mL) :	10	DF (Analytical) :	200
Shot Volume		50	DF (Report) :	0.19841
				Det. Limit
Benzene	(ug/L) :	0.35	Benzene (mg/Kg):	0.069 0.496
	(ug/L) :	0.84	Toluene (mg/Kg):	0.167 0.496
	(ug/L) :	0.00	Ethylbenzene (mg/Kg):	0.000 0.496
_ •	(ug/L) :	0.49	p & m-xylene (mg/Kg):	0.097 0.992
F	, ,	_		0.000 0.400

0.13

o-xylene (ug/L):

Total xylenes (mg/Kg): 0.123 1.488

0.496

0.026

Total BTEX (mg/Kg): 0.359

o-xylene (mg/Kg):

EL PASO NATURAL GAS EPA METHOD 8020 - BTEX SOILS

File : C:\LABQUEST\CHROM000\100995-0.002 Method : C:\LABQUEST\METHODS\0-092095.MET

Sample ID : 947598,5.04G,50U Acquired : Oct 09, 1995 13:41:27 Printed : Oct 09, 1995 14:11:53

User : MARLON

Channel A Results

COMPONENT	RET TIME	AREA	CONC (ug/L)
BENZENE	8.163	129482	0.3460
a,a,a-TFT	10.503	8969011	102.5196
TOLUENE	12.923	305328	0.8389
ETHYLBENZENE	17.170	0	0.0000
M, P-XYLENES	17.647	195050	0.4862
O-XYLENE	18.827	43387	0.1325
BFB	19.887	52524632	96.3612

