-							
GENERAL		Meter: 94132 Location: STANOLIND GAS COM B #1					
	3	Operator #: 0203 Operator Name: Amoco P/L District: Kurz					
	2017	Coordinates: Letter: I Section 9 Township: 32 Range: 12					
		Or Latitude Longitude					
		Pit Type: Dehydrator X Location Drip: Line Drip: Other:					
		Site Visit Date: 3.31.94 Run: 02 92					
SITE ASSESSMENT		NMOCD Zone: Inside Land Type: BLM (From NMOCD Vulnerable State Maps) Zone Fee Outside Indian					
		Depth to Groundwater Less Than 50 Feet (20 points) 50 Ft to 99 Ft (10 points) Greater Than 100 Ft (0 points) 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? YES (20 points) NO (0 points)					
		Horizontal Distance to Surface Water Body Less Than 200 Ft (20 points) 200 Ft to 1000 Ft (10 points) Greater Than 1000 Ft (0 points) Name of Surface Water Body (Surface Water Body: Perennial Rivers, Major Wash, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds)					
SS	╁						
REMARKS	-	Remarks: TWO PITS ON LOCATION. WILL CLOSE ONLY ONE. DEHY HAS NOT BEEN DISCONNECTED FROM PIT YET. PIT IS DRY.					
RE	H	LOCATION IS AT A HIGHER EVENATION. CLOSE TO COLDRADO BORDER					

	ORIGINAL PIT LOCATION
ORIGINAL PIT LOCATION	Original Pit : a) Degrees from North <u>3°</u> Footage to Wellhead <u>/26°</u> b) Degrees from North Footage to Dogleg
	Dogleg Name c) Length : <u>23'</u> Width : <u>21'</u> Depth : <u>4'</u>
	is 2i
	Remarks :
	STARTED TAKING PICTURES AT 2:32 PM. FND DUMP
KS	
REMARKS	
	Completed By:
	Signature 3.31.94 Date

FI D PIT REMEDIATION/CLO RE FORM

GENERAL	Meter: 94132 Location: Standing Gas Com B#1 Coordinates: Letter: I Section 9 Township: 32 Range: 12 Or Latitude Longitude Longitude Date Started: 4-25-94 Area: 02 Run: 92
FIELD OBSERVATIONS	Sample Number(s): <u>JW30</u> Sample Depth: <u>JL</u> Feet Final PID Reading <u>187</u> PID Reading Depth <u>JL</u> Feet Yes No Groundwater Encountered (1) (2) Approximate Depth Feet
CLOSURE	Remediation Method: Excavation
REMARKS	Remarks: No Ine markers, Soil Not discolated very much. H. + Shake at It ft couldn't dig any further Signature of Specialist: Vale William.

(SP3191) 04/07/94



FIELD SERVICES LABORATORY ANALYTICAL REPORT PIT CLOSURE PROJECT - Soil

SAMPLE IDENTIFICATION

_	Field	ם ו		Lab ID		
SAMPLE NUMBER:	Vω	VW30		945018		
MTR CODE SITE NAME:	94132	32		NIA		
SAMPLE DATE TIME (Hrs):	4/251		14 1500			
SAMPLED BY:	NIA					
DATE OF TPH EXT. ANAL.:	4-2	8-94 4/28		1/28/94		
DATE OF BTEX EXT. ANAL.:	5	19194	5/10/94		1 .	
TYPE DESCRIPTION: [VC		Bown	Grey (MY	
REMARKS:				·		
		RESULTS				
PARAMETER	TER RESULT UNITS QUALIFIERS		IERS			
		····	DF	Q	M(g)	V(mi)
BENZENE	L0.12	MG/KG		χ(0		
TOLUENE	20.12	MG/KG		XIO		
ETHYL BENZENE	20.12	MG/KG		XIO		
TOTAL XYLENES	0.77	MG/KG		XIO		
COTAL BTEX	1.13	MG/KG				
SPH (418.1)	<10	MG/KG			2.15	28
HEADSPACE PID	187	РРМ				
PERCENT SOLIDS	90	%				
	TPH is by EPA Method					
e Surrogate Recovery was at intrative:	141	% for this sample	All UA/UC	was accept	tablé.	
ATI resu	uts a	ttached,		rogati	e rec	over
= Dilution Factor Used	iac In	rits de	re to	tabn	UXIV	Hey



ATI I.D. 405313

May 13, 1994

El Paso Natural Gas Company P.O. Box 4990 Farmington, NM 87499

Project Name/Number: PIT CLOSURE 24324

Attention: John Lambdin

On 05/03/94, Analytical Technologies, Inc., (ADHS License No. AZ0015), received a request to analyze non-aqueous 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.

EPA Method 8015 analysis was added on 05/05/94 for sample 945008 per Stacy Sendler.

The matrix spike/spike duplicate data from the samples extracted on 05/05/94 is reported twice reflecting quantification using both the internal standard and external standard protocols. Both protocols were employed to quantify the samples submitted for this project.

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

Letitia Krakowski, Ph.D.

Project Manager

H. Mitchell Rubenstein, Ph.D.

Laboratory Manager

MR:jd

Enclosure



GAS CHROMATOGRAPHY RESULTS

TEST : BTEX, MTBE (EPA 8020)

CLIENT : EL PASO NATURAL GAS CO. ATI I.D.: 405313

PROJECT # : 24324

PROJECT NAME : PIT CLOSURE

SAMPLE ID. #	CLIENT I.D.	DATE MATRIX SAMPLED		DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
10	945017	NON-AQ	04/25/94	05/09/94	05/10/94	1
11	945018	NON-AQ	04/25/94	05/09/94	05/10/94	5
12	945019	NON-AQ	04/26/94	05/09/94	05/10/94	20
PARAME	TER		UNITS	10	11	12
BENZEN	E		MG/KG	<0.025	<0.12	<0.5
TOLUEN	E		MG/KG	<0.025	<0.12	7.4
ETHYLB	ENZENE		MG/KG	<0.025	<0.12	4.3
TOTAL	XYLENES		MG/KG	<0.025	0.77	86
METHYL	-t-BUTYL ETHER		MG/KG	<0.12	<0.60	<2.4
SURROG	ATE:					
BROMOF	LUOROBENZENE (%)			104	149*	101

*OUTSIDE ATI QUALITY CONTROL LIMITS DUE TO MATRIX INTERFENCE