

### FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 93647 Location: Davis Gas Com F' No 1E  Operator #: 0203 Operator Name: Amosa P/L District: Angel Peak  Coordinates: Letter: # Section 27 Township: 29 Range: 11  Or Latitude Longitude  Pit Type: Dehydrator Location Drip: Line Drip: Other:  Site Assessment Date: 9/12/94 Area: 01 Run: 4/						
SITE ASSESSMENT	NMOCD Zone:  (From NMOCD  Maps)  Inside  Outside  Depth to Groundwater  Less Than 50 Feet (20 points)  50 Ft to 99 Ft (10 points)  Greater Than 100 Ft (0 points)  Land Type: BLM (1)  State (2)  Menny For 7007  (3)  DEPUTY OIL & GAS INSPECTOR  SEP 1.0 1996						
	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? (1) YES (20 points) (2) NO (0 points)  Horizontal Distance to Surface Water Body Less Than 200 Ft (20 points) (1) 200 Ft to 1000 Ft (10 points) (2) Greater Than 1000 Ft (0 points) (3) Name of Surface Water Body (1)  (Surface Water Body: Perennial Rivers, Major Wash, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds) Distance to Nearest Ephemeral Stream (1) < 100'(Navajo Pits Only)  (2) > 100'  TOTAL HAZARD RANKING SCORE: 40 POINTS						
SS	Remarks: Redline Book-Inside, Winerable Zone Topo-Inside						
ARI	3 pits. Orip pit has tank in it.						
REMARKS	DIGHHAUL						

### FIELD PIT REMEDIATION/CLOSURE FORM

GENERAL	Meter: 93647 Location: DavS Gas Com "F" #JE  Coordinates: Letter: H Section 27 Township: 29 Range: 1/  Or Latitude Longitude  Date Started: 9/26/94 Run: 01 4/								
FIELD OBSERVATIONS	Sample Number(s): KD 277  Sample Depth: 12' Feet  Final PID Reading 1 PID Reading Depth 12' Feet  Yes No  Groundwater Encountered								
CLOSURE	Remediation Method:  Excavation								
REMARKS	Remarks: Dug test Hole to 12', Took DiD Sample,								
	Signature of Specialist: http://www.								



# FIELD SERVICES LABORATORY

### ANALYTICAL REPORT

## PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

### SAMPLE IDENTIFICATION

	Field I	0		Lab ID		
SAMPLE NUMBER:				946209		
MTR CODE   SITE NAME:				N/A		
SAMPLE DATE   TIME (Hrs):				1132		
SAMPLED BY:		N/				
DATE OF TPH EXT.   ANAL.:	9-27-9	9-27-92				
DATE OF BTEX EXT. ANAL.:	9-29-94		10-3-94			
TYPE   DESCRIPTION:	VG		Brown Sanc			
REMARKS:	F	RESULTS				
		UNITS	QUALIFIERS			
PARAMETER	RESULT	UNITS	DF	Q	M(g)	V(mi)
BENZENE	4 0.025	MG/KG	)			
TOLUENE	o. 050	MG/KG	,			
ETHYL BENZENE	40.025	MG/KG	J			
TOTAL XYLENES	40.025	MG/KG	1			
TOTAL BTEX	0.125	MG/KG			7	0.50
TPH (418.1)	12.1	MG/KG			2.03	28
HEADSPACE PID		PPM			_	
PERCENT SOLIDS	97.8	%				
The Surrogate Recovery was at Narrative:	TPH is by EPA Method	418.1 and BTEX is by % for this samp	EPA Method 8020	was acce	ptable.	
DF = Dilution Factor Used			Date:	10/23/4		



ATI I.D. 409425

October 7, 1994

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

Project Name/Number: PIT CLOSURE 24324

Attention: John Lambdin

On 09/28/94, 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.

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:jt

Enclosure



#### GAS CHROMATOGRAPHY RESULTS

: BTEX (EPA 8020)

TEST : BTEX (EPA 8020)

CLIENT : EL PASO NATURAL GAS CO. ATI I.D.: 409425

PROJECT # : 24324

PROJECT NAME : PIT CLOSURE

			DATE	DATE	DATE	DIL.
SAMPLID. #		MATRIX	SAMPLED	EXTRACTED	ANALYZED	FACTOR
10. #	946208	NON-AQ	09/26/94	09/29/94	10/02/94	1
11	946209	NON-AQ	09/26/94	09/29/94	10/03/94	1
12	946210	NON-AQ	09/26/94	09/29/94	10/03/94	1
PARAM			UNITS	10	11	12
			MG/KG	<0.025	<0.025	0.027
BENZE			MG/KG	0.028	0.050	<0.025
TOLUE			MG/KG	<0.025	<0.025	<0.025
ETHYLBENZENE			MG/KG	<0.025	<0.025	<0.025
TOTAL XYLENES			MG/ NG			
	GATE:			0.1	97	85
BROMO	FLUOROBENZENE (%)			91	91	0.0