

FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 74483 Location: Hughes #9 Operator #: 2999 Operator Name: Meridian P/L District: 3allard Coordinates: Letter: N. Section 30 Township: 26 Range: 7 Or Latitude Longitude Pit Type: Dehydrator Location Drip: X Line Drip: Other: Site Assessment Date: 6:22.94 Area: C7 Run: 41
SITE ASSESSMENT	NMOCD Zone: (From NMOCD Maps) Inside Outside Outside Outside Depth to Groundwater Less Than 50 Feet (20 points) Free Comparison Comparison SEP 1.0 1996 Wellhead Protection Area: Is it less than 1000 ft (0 points) Wellhead Protection? Is it less than 200 ft from wells, springs, or other sources of fresh water extraction?, or; is it less than 200 ft from a private domestic water source? Horizontal Distance to Surface Water Body Less Than 200 ft (20 points) Comparison Comparison (Surface Water Body Reason Canana (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: Your Deputy Oil & Garage (2) State (2) State (2) State (2) State (2) State (2) State (2) SEP 1.0 1996 SEP
EMARKS	REMORKS: ONLY PIT ON LOCATION. PIT IS DRY, LOCATION IS IN BIG RINGON CANYON NEXT TO THE WASH. REDUNE AND TOPO CONFIRMED LOCATION IS INSIDE V.Z.

	ODICINIAL	TT LOCATION
	Original Pit : a) Degrees from Nor	PIT LOCATION th <u>320°</u> Footage from Weilhead <u>90'</u> Width : <u>18'</u> Depth : <u>2'</u>
ORIGINAL PIT LOCATION	18'	ELLHEAD 320°
	Remarks: Took Pictures AT 10:33 A.M. END DUMP	
REMARKS		
	Completed By:	
	Keter Champson	6.22.94
	Signature	Date

FIT D PIT REMEDIATION/CLOSTE FORM

GENERAL	Meter: 14483 Location: Hughes 19 Coordinates: Letter: A Section 30 Township: 26 Range: 7 Or Latitude Longitude Longitude Date Started: 7-13-94 Area: 07 Run: 41
FIELD OBSERVATIONS	Sample Number(s): KP 126 Sample Depth: 12' Feet Final PID ReadingOOI PID Reading Depth Feet Yes No Groundwater Encountered [(1) [X] (2) Approximate Depth Feet
CLOSURE	√
OFMADES	
1	Signature of Specialist: Kell-Ralibe (SP3191) 04/07/9



FIELD SERVICES LABORATORY ANALYTICAL REPORT PIT CLOSURE PROJECT - Soil

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	KP 126	945656
MTR CODE SITE NAME:	74483	N/A
SAMPLE DATE TIME (Hrs):	7-13-91	1036
SAMPLED BY:	N/	
DATE OF TPH EXT. ANAL.:	7/14/94	7/14/44
DATE OF BTEX EXT. ANAL.:	7/1/94	7/20194
TYPE DESCRIPTION:	V G-	Fine Bran Ind Chay

RESULTS

PARAMETER	RESULT	UNITS	QUALIF.ERS			
			DF	Q	M(g)	V(ml)
BENZENE	40.025	MG/KG				
TOLUENE	40.025	MG/KG				
ETHYL BENZENE	40.025	MG/KG	1			
TOTAL XYLENES	40.025	MG/KG	ļ			
TOTAL BTEX	40.10	MG/KG				
TPH (418.1)	410	MG/KG			2,27	28
HEADSPACE PID		PPM				<u></u>
PERCENT SOLIDS	90.0	%				

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

The Surrogate Recovery was at Narrative:	90	% for this sample	All QA/QC was acceptable
ATI res	ults	attached.	

F = Dilution Factor Used

Stalan



ATI I.D. 407359

July 25, 1994

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

Project Name/Number: PIT CLOSURE 24324

Attention: John Lambdin

On 07/15/94, 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

TEST : BTEX (EPA 8020)

CLIENT : EL PASO NATURAL GAS CO. ATI I.D.: 407359

PROJECT # : 24324

PROJECT NAME : PIT CLOSURE

NON-AQ	07/13/94			
	0//13/34	07/17/94	07/20/94	1
NON-AQ	07/13/94	07/17/94	07/20/94	1
NON-AQ	07/13/94	07/17/94	07/20/94	1
	UNITS	10	11	12
	MG/KG	<0.025	<0.025	<0.025
	MG/KG	<0.025	<0.025	<0.025
	MG/KG	<0.025	0.030	<0.025
	MG/KG	<0.025	0.32	<0.025
		90	97	87
	_	NON-AQ 07/13/94 UNITS MG/KG MG/KG MG/KG	NON-AQ 07/13/94 07/17/94 UNITS 10 MG/KG <0.025 MG/KG <0.025 MG/KG <0.025 MG/KG <0.025	NON-AQ 07/13/94 07/17/94 07/20/94 UNITS 10 11 MG/KG <0.025 <0.025 MG/KG <0.025 <0.025 MG/KG <0.025 0.030