	115:10	
District I	State of New Mexico	Submit I copy to
1625 N. French Dr., Hobbs, NM 88240 District II E	Energy Minerals and Natural Resources RISK	District Office
1301 W. Grand Avenue, Artesia, NM 88210 District III	I KA BI	the Santa Fc Office
1000 Rio Brazos Road, Aztec, NM 87410	Oil Conservation Division	(Pavisod 2/0/04)
.220 S. St. Francis Dr., Santa Fe, NM 87505	1220 South St. Francis Dr. $gf^2 29$	desigter le contratil
	Santa Fe, NM 87505	23212
30-045-089-72	Ap	53 F)
		~U0,2
Operator: Amoco (Site Closed by El Paso	o Field Services) Telephone:	
		10 5
Address:		U.
	6813	
Facility Or: <u>Elliot Gas Com M#1, Met</u>	er 73147	
Well Name		
Location: Unit or Qtr/Qtr Sec S	Sec_33_1_30R_9_County	San Juan
Dit Tumor Componenten Dala dari	a Other Drive	
Pit Type: Separator Dehydrator	r OtherDrip	
and Types DIM State	Fac V Other	
Land Type: BLM, State,	, ree <u>X</u> Other	
Pit Location: Pit dimensions: length <u>1</u> (Attach diagram) Reference: wellhead <u>2</u>	<u>3'</u> , width <u>13'</u> , depth <u>2'</u> X, other	-
Pit Location: Pit dimensions: length <u>1</u> (Attach diagram) Reference: wellhead <u>2</u> Footage from reference: <u></u> Direction from reference:	<u>3'</u> , width <u>13'</u> , depth <u>2'</u> X, other <u>106'</u> <u>199</u> Degrees <u>X</u> East North of West Sou	- 
Pit Location: Pit dimensions: length <u>1</u> (Attach diagram) Reference: wellhead <u>2</u> Footage from reference: <u></u> Direction from reference:	3', width _13', depth2'         X, other         106'        109         DegreesX         East North         of         West Sou	 th
Pit Location: Pit dimensions: length _1 Attach diagram) Reference: wellhead Footage from reference: Direction from reference: Depth To Ground Water	3', width _13', depth'         X, other         106'        109         DegreesX         East North         of         West Sou         Less than 50 feet	 th (20 points)
Pit Location: Pit dimensions: length <u>1</u> (Attach diagram) Reference: wellhead <u>2</u> Footage from reference: <u>1</u> Direction from reference: Depth To Ground Water (Vertical distance from	3', width _13', depth _2'         X, other         106'        109	th (20 points) (10 points)
Pit Location: Pit dimensions: length _1 (Attach diagram) Reference: wellhead Footage from reference: Direction from reference: Depth To Ground Water Vertical distance from contaminants to seasonal	3', width _13', depth _2'X, other	th (20 points) (10 points) ( 0 points) <u>10</u>
Pit Location: Pit dimensions: length _1 Attach diagram) Reference: wellhead Footage from reference: Direction from reference: Depth To Ground Water Vertical distance from contaminants to seasonal high water elevation of	3', width _13', depth2'         X, other         106'        109 DegreesX East North         of         West Sou         Less than 50 feet         50 feet to 99 feet         Greater than 100 feet	th (20 points) (10 points) ( 0 points) <u>10</u>
Pit Location: Pit dimensions: length <u>1</u> (Attach diagram) Reference: wellhead <u>2</u> Footage from reference: <u>1</u> Direction from reference: Depth To Ground Water Vertical distance from contaminants to seasonal high water elevation of ground water.)	3', width _13', depth _2'X, other	th (20 points) (10 points) ( 0 points) <u>10</u>
Pit Location: Pit dimensions: length _1 (Attach diagram) Reference: wellhead Footage from reference: Direction from reference: Depth To Ground Water Vertical distance from contaminants to seasonal high water elevation of ground water.)	3', width _13', depth _2'X, other 106' 199 Degrees X East North Of West Sou Less than 50 feet 50 feet to 99 feet Greater than 100 feet	th (20 points) (10 points) ( 0 points) <u>10</u>
Pit Location: Pit dimensions: length _1	3', width _13', depth _2'X, other	th (20 points) (10 points) ( 0 points)10 (20 points)
Pit Location: Pit dimensions: length _1.         Attach diagram)         Reference: wellhead         Footage from reference:         Direction from reference:         Direction from reference:         Oepth To Ground Water         Vertical distance from         contaminants to seasonal         nigh water elevation of         ground water.)         Wellhead Protection Area:         Less than 200 feet from a private	3', width _13', depth _2'X, other 106' 199 _ DegreesXEast North West Sou Less than 50 feet 50 feet to 99 feet Greater than 100 feet Yes No	th (20 points) (10 points) ( 0 points) <u>10</u> (20 points) <u>0</u>
Pit Location: Pit dimensions: length _1. Attach diagram) Reference: wellhead Footage from reference: Direction from reference: Direction from reference: Depth To Ground Water Vertical distance from contaminants to seasonal high water elevation of ground water.) Wellhead Protection Area: Less than 200 feet from a private lomestic water source, or; less than	3', width _13', depth _2'X, other 106'East North 199 DegreesX East Northof West Sou Less than 50 feetS0 feetS0 feet to 99 feetGreater than 100 feetYes No	th (20 points) (10 points) ( 0 points)10 (20 points)0
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Date Remediation Starte	ed:05/11/94	Date completed:05/11/94					
Remediation Method:	Excavation <u>X</u>	Approx. cubic yards35					
(Check all appropriate sections.)	Landfarmed	Insitu Bioremediation					
	Other						
Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility)	Onsite O	ffsite <u>Tierra</u>					
General Description of I	Remedial Action: <u>Line man</u>	kers on location. Started remediating to 12'. Soil black and gray.					
Lots of sand. 12' floor	and four walls still black an	d gray. PID 576.					
Ground Water Encounte	ered: No <u>X</u>	Yes Depth					
Final Pit: Closure Sampling: (if multiple samples,	Sample location <u>Fo</u>	our walls and center of pit composite					
attach sample results and diagram of sample	Sample depth12	2'					
locations and depths)	Sample Date <u>05/11</u>	Sample Date05/11/94 Sample time12:20					
	Sample Results						
	Benzene(ppm)	<0.50					
	Total BTEX(ppr	m) <u>415</u>					
	Field headspace	(ppm) <u>576</u>					
	TPH <u>8260</u>						
Ground Water Sample:	Yes No	X (If yes, attach sample results)					
I hereby certify that the	information above is true an	nd complete to the best of my knowledge and belief.					
Date 4/22/03		Printed Name					
Signature Leve	=T. Prom	and Title Scott Pope, Senior Environmental Scientist					



#### Elliot Gas Com M#1 Meter/Line ID 73147

	SITI	E DETAILS		
Legals - Twn: 30N	Rng: 9W	Sec: 33	Unit: I	
NMOCD Hazard Ranking	: 10	Land Type: Fee		
<b>Operator: Amoco Product</b>	ion Company	Pit Closure Date	e: 5/11/94	

#### **RATIONALE FOR RISK-BASED CLOSURE**

The pit noted above was assessed and ranked according to the criteria in the New Mexico Oil Conservation Division's (NMOCD) Unlined Surface Impoundment Closure Guidelines.

A test pit was excavated to 12 feet (ft) below ground surface (bgs) and a soil sample was collected for field headspace and laboratory analysis for TPH. Groundwater was not encountered in the test pit. Headspace analysis indicated an organic vapor content of 576 ppm, laboratory analysis indicated a benzene concentration of <0.50 mg/kg, a total BTEX concentration of 415 mg/kg, and TPH concentration of 8,260 mg/kg. The TPH and total BTEX measurements exceeded recommended remediation levels for the Hazard Ranking Score.

Approximately 35 cubic yards of impacted soil was excavated and removed off-site to the Tierra land farm for treatment and disposal. The pit was backfilled with clean soil and graded in a manner to direct surface runoff away from the pit area.

A Phase II excavation was completed to a depth of 24 ½ ft bgs. No groundwater was encountered in the excavation. Approximately 100 cubic yards of impacted soils were excavated and hauled to the Tierra Landfarm. One laboratory sample was collected at 24 ½ ft bgs. Headspace analysis indicated an organic vapor content of 480 ppm, laboratory analysis indicated a benzene concentration of 12.4 mg/kg, a total BTEX concentration of 1,519 mg/kg, and a TPH concentration of 5,600 mg/kg. The benzene concentration was below recommended remediation levels for the Hazard Ranking Score. After the excavation was completed, the pit was backfilled with clean soil and graded in a manner to direct surface runoff away from the pit area.

A Phase III boring was completed to auger refusal at 22 feet bgs. Environmental samples were not collected in this boring due to elevated organic vapor readings in the soils at the base of the boring.

El Paso Field Services requests closure of the above mentioned pit location for the following reasons:

- The primary source, discharge to the pit, has been removed for approximately eight years.
- A majority (approximately 135 cubic yards) of the impacted soil was excavated to the practical extent of the equipment and subsurface conditions, and disposed of at an off-site facility.
- The test pit was backfilled with clean soil and the former pit area graded to direct surface runoff away from the former pit.
- Backfilling the excavation with clean soil eliminated the potential for direct contact with hazardous constituents by livestock or the public; i.e., direct contact exposure pathways are incomplete.

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- Groundwater was not encountered in the Phase II excavation (24 feet bgs).
- There are no water supply wells or other sources of fresh water extraction within 1,000 feet of the site.
- Residual hydrocarbons in the soil represent will likely degrade by natural attenuation with minimal risk to human health and the environment.
- The benzene concentration was below recommended remediation levels for the Hazard Ranking Score.

ATTACHMENTS Field Pit Assessment Form Field Pit Remediation/Closure Form Phase II Soil Boring Log Laboratory Analytical Results

H:\Marc Greeley\Dry Pit Cover Sheets\Fourth Dry Pit Submittal\Non-Federal Sites\Dry Pit Closure Form 2002 73147 Final.doc

# FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: 73147 Location: <u>ELLIOT GAS COM M<sup>±</sup>1</u> Operator #: 0203 Operator Name: <u>9203 M</u> P/L District: <u>BuoMFIELD</u> Coordinates: Letter: <u>I</u> Section <u>33</u> Township: <u>30</u> Range: <u>9</u> Or Latitude <u>Longitude</u> Pit Type: Dehydrator <u>Location Drip: X</u> Line Drip: <u>Other:</u> Site Assessment Date: <u>4.18.94</u> Area: <u>10</u> Run: <u>43</u>
	NMOCD Zone:Land Type:BLM(1)(From NMOCDState(2)Maps)Inside(1)Fee(3)Outside(2)Indian
	Depth to GroundwaterLess Than 50 Feet (20 points)□ (1)50 Ft to 99 Ft (10 points)☑ (2)Greater Than 100 Ft (0 points)□ (3)
ESSMENT	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)
SITE ASS	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
	(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: POINTS
RAS	Remarks : ONLY PIT ON LOCATION. PIT IS DRY.
REMA	

**FIELD SERVICES LABORATORY** ANALYTICAL REPORT PIT CLOSURE PROJECT - Soil

### SAMPLE IDENTIFICATION

Field ID Lab ID SAMPLE NUMBER: 945127 KP 38 MTR CODE | SITE NAME: N/A 73147 SAMPLE DATE | TIME (Hrs): 5-11-94 1220 SAMPLED BY: N/A DATE OF TPH EXT. | ANAL .: 5-12-94 5-12-9 DATE OF BTEX EXT. | ANAL.: 5/17/94 S 21 'a I BRUN TYPE | DESCRIPTION: · V C

**REMARKS:** 

#### RESULTS

PARAMETER	RESULT UNITS		QUALIFIERS				
			DF	0	M(g)	V(ml)	
BENZENE	20.50	MG/KG	20				
TOLUENE	29	MG/KG	20				
ETHYL BENZENE	25	MG/KG	20	•			
TOTAL XYLENES	360	MG/KG	20				
TOTAL BTEX JUD612	PARAMETER     RESULT     UNITS     QUALIFIERS       DF     Q     M(g)     V(ml)       BENZENE     2.0.50     MG/KG     20     Image: Comparison of the state of the st						
PARAMETER     RESULT     UNITS     QUALIFIERS       DF     Q     M(g)     Vimil)       BENZENE     2.0.50     MG/KG     20     Image: Constraints       TOLUENE     29     MG/KG     20     Image: Constraints       ETHYL BENZENE     2.5     MG/KG     20     Image: Constraints       TOTAL XYLENES     360     MG/KG     20     Image: Constraints       TOTAL BTEX JAD     360     MG/KG     20     Image: Constraints       TOTAL BTEX JAD     82.60     MG/KG     Image: Constraints     Image: Constraints       TPH (418.1)     82.60     MG/KG     Image: Constraints     Image: Constraints       PERCENT SOLIDS     93.7     %     Image: Constraints     Image: Constraints       Image: Constraints     Image: Constraints     Image: Constraints     Image: Constraints     Image: Constraints							
HEADSPACE PID	576	РРМ				· · ·	
PERCENT SOLIDS	93.7	%		· .			
	- TPH is by EPA Method 4	18.1 and BTEX is by EPA M	lethod 8020	······································	· · · ·		
ne Surrogate Recovery was at	522	% for this sample		was accepta	able.		
Tresults at	tached. Su	monate r	ecovery	outsid	de AT	TIO	
limits due to	matrix	interferen	ce.				
F = Dilution Factor Used	<u>.</u> D	V					
pproved By:	Laldi		Date:	7/14/94		<del></del>	

FIELD PIT REMEDIATION/CLUSURE FORM

Meter: <u>73147</u> Location: <u>Elliot GAS Com M #1</u> GENERAL Coordinates: Letter: T Section 33 Township: 30 Range: 9 Latitude \_\_\_\_\_ Longitude \_\_\_\_\_ Or Date Started : <u>5-11-94</u> Area: <u>10</u> Run: <u>43</u> Sample Number(s): <u>KPH 38</u> OBSERVATIONS Sample Depth: <u>12'</u> Feet Final PID Reading 576 PID Reading Depth 12' Feet Yes No Groundwater Encountered (1) 🕅 (2) Approximate Depth \_\_\_\_\_ Feet FIELD Remediation Method : (1) Approx. Cubic Yards <u>35</u> Excavation Onsite Bioremediation □ (2) **JLOSURE** Backfill Pit Without Excavation (3) Soil Disposition: Envirotech (1) (3) Tierra Other Facility 🗌 (2) Name: \_\_\_\_\_ Pit Closure Date: <u>5-11-94</u> Pit Closed By: <u>BET</u> REMARKS Remarks : Line marker's ON LOCATION STArted Remediations TO 12' SOIL BLACK + Gray Lots OF SAND. 12' FLOOR + FOUR WALLS Still BLACK + GrAy Pib 576 Signature of Specialist: \_\_\_\_\_\_ Radilla (SP3191) 04/07/94 -2-

#### FIELD PIT REMEDIATION/CLOSURE FORM/PHASE II

Meter: 73147 Location: Elliot Gas Com m#1 GENERAL Coordinates: Letter: <u>I</u> Section<u>33</u> Township: <u>30</u> Range: Latitude \_\_\_\_\_ Longitude \_\_\_\_\_ Or Date Started : <u>5/10/95</u> Area: <u>10</u> Run: <u>43</u> **OBSERVATIONS** Sample Number(s): <u>KD 434 (17')</u> KD 435 (241/2') Sample Depth: <u>24½</u> Feet Final PID Reading \_\_\_\_\_\_\_ Feet \_\_\_\_\_ Feet Yes No Groundwater Encountered (1) 🖄 (2) Approximate Depth \_\_\_\_\_ Feet 3 Final Dimensions: Length <u>53'</u> Width <u>16</u> Depth <u>24/2</u> Remediation Method : X (1) Approx. Cubic Yards 100 Excavation (2) **Onsite Bioremediation** Backfill Pit Without Excavation  $\Box$  (3) CLOSURE Overburden Cubic Yards 166 Soil Disposition: Envirotech Other Facility (2) Name: \_\_\_\_\_ Pit Closure Date: <u>5/10/95</u> Pit Closed By: <u>BEF</u> MARKS Remarks: <u>Removed</u> of Overburden from pit, Excavated pit to 17, Took pid Sampk # 434 At this Depth-Reading 340 ppm, Benched Excavation And Continued Excavating to A Depth of 241/2, Took pip Sample, Closed pit See other SiDe -Signature of Specialist: \_\_\_/hwy\_Dewin (SP3195) 05/01/95





## FIELD SERVICES LABORATORY

ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

## SAMPLE IDENTIFICATION

	Field ID	Lab ID	
SAMPLE NUMBER:	×7435	946801	
MTR CODE   SITE NAME:	73147	N/A	
SAMPLE DATE   TIME (Hrs):	sliplas	1055	·
SAMPLED BY:		N/A	
DATE OF TPH EXT.   ANAL.:	05-12-95		
DATE OF BTEX EXT.   ANAL.:	5/11/95	5/13/95	
TYPE   DESCRIPTION:	VL	Light troum sound & Chan	

**REMARKS:** 

#### RESULTS

PARAMETER	RESULT	UNITS		QUALIFI	ERS	
			DF	Q	M(g)	V(mi)
BENZENE	12.4	MG/KG	1.07817		2.65	20
TOLUENE	373	MG/KG				
ETHYL BENZENE	833	MG/KG				
TOTAL XYLENES	1,050	MG/KG		DI.		
TOTAL BTEX	1,519	MG/KG				
TPH (418.1)	5600	MG/KG			1.0	28
HEADSPACE PID	180	РРМ				
PERCENT SOLIDS	65	%				
	- TPH is by EPA Method	418.1 and BTEX is by EPA	Method 8020			· · ·
The Surrogate Recovery was at	95.1	% for this sample	All QA/QC	was accepta	bie.	
ive:						·
4TI Verilts Attached	for TPH 8	KUIS			. · · · · · · · · · · · · · · · · · · ·	
DF = Dilution Factor Used	<u></u>	· · · · · · · · · · · · · · · · · · ·	<u></u>		<u> </u>	· ·
Annroved Bv: Juli	Full.	.* • •	Date:	5/17/	95	÷ ;

100 Morroe Road Imington, New Mexic 1051 326-2262 FAX	606) 326-	2388 PA 5	23.7_	Project Project Project Well Lop Personn	Name Number Location gged By el On-Site	EPNG Pits 14509 Ellior Ga S.Ke	Phas RS COM	e <u>oot 60</u> MM#1, 731	₩ 29 
WL Depth ogged By rrilled By ate/Time Startec ate/Time Comple	S.Kelly	/ / /{/95 /{	540 2,0900 2,0945	Contrac Client P Drilling I Air Mon	tors On <sub>:</sub> Site ersonnel On- Method itoring Meth	Site <u>444</u> od <u>CGI,</u>		#314	
Depth Sample (Feet) Number	Sample Interval	Sample Type & Recovery (inches)	Sample Description Classification System: USCS	USCS Symbol	Depth Lithology Change (feet)	Air Monite Units: N BZ BH	ring DU S	Drilling Conditions & Blow Counts	
	550	1.1	Backfill to 121 silty SAND, 5-20% silt, fine sand, trace med. sand, loose, damp, dk. grey. TOB-ZZ.0'				146 Z18	-0915	