Form 3160-5 (June 1990)

1 Type of Well

Other Well Other

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

5. Lease Designation and Serial No. NM-03188

6. If Indian, Allottee or Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals

SUBMIT IN TRIPLICATE

7. If Unit or CA, Agreement Designation

San Juan 29-5 Unit

8. Well Name and No.

5 Unit #22
7659
esaverde State
DATA
ns tion Fracturing
f Injection
í

The pit associated with the subject well's separator and condensate tank has been closed and replaced with a double bottom steel tank. Details of the closure are attached.

DEPUTY OIL & GAS INSPECTOR

OCT 3 1 1995

OR CORL DIV.

I hereby certify that the foregoing is true and Signed	correct Ed Hasely	Title Environmental	Engineer	2/14/95	0
(This space for Federal or State office use) Approved by		Title		APR 2 7 1995 J	DE_
Conditions of approval, if any:			1	DISTRICT MANAG	FR

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

District I
P.O. Box 1960, Hobbs, NM
District II
P.O. Driver DD, Arlessa, NM 88211
District III
1000 Rio Brizzos Rd, Aziec, NM 87410

State of New Mexico Energy, Minerals and Natural Resources Department

SUBMIT I COPY TO APPROPRIATE DISTRICT OFFICE AND I COPY TO SANTA FE OFFICE

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

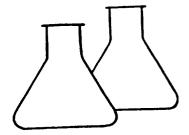
PIT REMEDIATION AND CLOSURE REPORT

Address: 55 Facility Or: 55 Well Name Location: Unit of	or Qtr/Qtr Sec ^{NW} SWSec_8 Tator X Dehydrator	301, 1012	Rio Arriba
Pit Location: (Attach diagram)	Pit dimensions: Length Reference: wellhead Footage from reference: Direction from reference:	X other 45 Degrees X Eas	V
Depth to Ground (vertical distance f contaminants to s highwater elevatio ground water)	rom easonal	X Less than 50 feet 50 ft to 99 feet Greater than 100 fee	(20 points) (10 points) et (0 points)
		X	Yes (20 points) No (0 points) ()
Distance to Surfa (Horizontal distantal lakes, ponds, river irrigation canals and PRICERM.WK3	nce to perennial ers, streams, creeks,	Less than 200 feet 200 feet to 1000 feet X Greater than 1000 feet RANKING SCORE	(20 points) (10 points) (0 points) (TOTAL POINTS): 20

Date Remediati	ion Started:	N/A		Dated Completed:	
		Excavation	Approx	x. cubic yards	
		Landfarmed	Insitu f	Dioromodiation	
		Other			
Remediation Mo (Check all appro sections)		Onsi te			
General Descrip	ption of Ren	nedial Action:	N/A		
Initial	assessm	ent showed		clean at the surfac	
_3' below	w pit b	ottom.			
					
Ground Water I	Encountered	I: No <u>X</u>	Yes	Depth	
····					
Final Pit; Closure Sampling: (if multiple samples,	Sample loc			it. Sampled with a	•
attach sample results and diagram of sample	Sample de		ow pit bottom		
locations and depths)				Sample time	
	Sample Res				
	·	nzene (ppm)			
		al BTEX (PPM)			
		ld Headspace (ppr	om) 4	-	
	ТРН				
Ground Water S	Sample: Ye	rsN	o X (If yes,	attach sample results)	
					
OF MY KNOWLED	DGE AND BE	BELIEF.		ND COMPLETED TO THE BI	EST
DATE	2/16/95	-	PRINTED N	NAME Ed Hasely	
SIGNATURE	2) Has	eh	and TITLE	Environmental Engine	er

CLOSE			H	Н	_	0 20		11@30	- 65		09/23/80	,	c	Ř	6233108	SAN JUAN 32-8 #1	PA261
					~	2	1	11@0.5	CI A	<u> </u>	Т		-	+-			1
			+	1	1	N.	-	T1@6.0					$\left \cdot \right $				
CLOSE						5	15	11@3.5	CLAY	NO.	09/22/94	1000	10	SEP -	K313108	SA SILVASI NAS	5
				+	Î			11607.0									
CLOSE		-						11@4.5	CLAY	Š	09/20/94	100	ઝ	SE	1082805	ON 8-22-6 8-02 NAJL NAS	PA266
		2		93	å	126	1	T1@ 3.0		_							
CLOSE							0	╀	SNUY CLAY	NO O	09/13/94	5000	0	SE SE	A1/3210	AZTEC #5	PACAG
	П			10000			1	11(0) 6.0									
93000 REMEDIATE	T	63700	11			28	\$5	11@3.5	CLAY/SAND	NO	09/13/94	1000	10	SξP	A323010	STEWERT A COM B #3	25
						g		T1@ 12.0									
REMEDIATE TO 12.0						S.	221	11@7.0	CLAY	NO	09/13/94	1000	10	SEP P	J35310 6	BLANCO #7	Š
							0	T1@ 6.0									
CLOSE						8	7	11@ 3.5	CLAY/SAND	Š	09/13/94	1000 1000	10	SEP	BO108	BI AND #11	PACAI
					Т		315	T1@70			+-+			Ş	L.100000	I AND DESCRIPTION OF THE PROPERTY OF THE PROPE	1
344 REMEDIATE TO 7.0		150	36	95	8	136			CLAY/SAND	NO	09/06/13	500		S.	r OBCS1	NO 43	3
CLOSE		-				902	8	11@35	CI AY/SAND	NO	09/12/94	5000	0	S. 0	M142905	GOBERNADOR #1	PA249
-								1 1									
CLOSE	34880	5500	4880	23800	8	3800	438	11@ 4.5	CLAY	NO	0./12/84	5000	0	SEP	P162703	INDIAN (P) #1	PA248a
222								0.00									
Casso						8 %	0	11@3.5	CI AY/SHALE	NO NO	09/02/94	5000	0	d3S	A093107	SAN JUAN 32-7 #54 FRT/PC	7/246
2													1				
						12	ء اد	11000	SHALE/CLAY	NO	08/02/94	5000	0	d3S	M363005	SAN JUAN 30-5 #65 DK	PA247
CLOSE															-		
						30	0	T1@ 6.0'					,			30 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	2
CLOS€							0	T1@ 4.5	CLAY	NO O	09/02/94	500	5	GS P	ACCE. II	2	ш
CLOSE						16	0	11@25	CLAY/98	NO	09/01/94 NO	5000	0	SEP	H023006	SAN JUAN 31-0 #15	PA245
								W 0.0									
CCO#						100	3,	T1@ 3.5	CLAY	NO	09/01/94	1000	10	938	BOBCECN	84W JUAN 20-6 #78	PA244
2						Н							4			AAC CT LANGE	1
SULVIS	SIEX OIA	Xylene	Ethyl Benzene	Toluene	Berzene	Pew. Hydro. (PPM)	Vapor Meter (PPM)	SAMPLE	SOIL	PINCOLWETTAND	DATE	STANDARD	RANK RANK RANK	T PIT	C 5 7 K		3 3
	ຮ	METHOD 5030 PURGE - AND - TRAP	THOO 5030 PURICE - AND	A COLE	-	Total											

	ENVIROTECH Inc.	PIT NO: PA-259
5796	US HWY. 64, FARMINGTON, NM 87401 (505) 632-0615	C.O.C. ND:
FIELD REPORT: SITE	E ASSESSMENT	JOB No. 93)63
PROJECT. PIT ASSESSMENT CLIENT PAILLED PETYOPE CONTRACTOR: ENVIROTECH, INC., EQUIPMENT USED:		CATE STARTED G12019 CATE FINISHED G12019 CATE FINISHED G12019 CATE CATE CATE CATE CATE CATE CATE CATE
LOCATION: LEASE: NM O: SEC: 8 TWP: 29N RNG: 5N	BISSWELL San Jaun 29-50: PM: NAI CNTYROAM SE N	22-8 MD M PIT 5-8
LAND USE Range)	
IC LOCATED APPROXIMA	ATELY 45 FEET N OF WELL	LHEAD.
0'-3' Clay +	tan, brown, soft, dry, n	00 000)
	DEPTH DEPTH DEPTH DEPTH DEPTH NEAREST W. DEPTH NEAREST W. NEAREST	TO GROUNDWATER 40 ATER SOURCE/TIPE NA ST SURFACE WATER NO DCD RANKING SCORE 20
11012	NMICD NMICD	TPH CLOSURE STD: 100 P
SAMPLE INVENTORY SMPL SMPL LABORATORY ID. TYPE ANALYSIS SCALE O 20 FEET SITE DIAGRAM	TH#: SOIL SMPL OVM/ SOIL SMPL OVM/ TYPE: TYPE: TPH O 1- 2- 3- B+m 4- 5- C/ay 1- 1- 1- 2- 7- 1- 1- 2	TH#: SOIL SMPL OVM/ SOIL SMPL OVM/ TYPE: TYPE: TPH TH#: SOIL SMPL OVM/ TYPE: TYPE: TPH TYPE: TYPE: TPH
Separator T/A		



ENVIROTECH LABS

5796 US Highway 64-3014 • Farmington, New Mexico 87401 Phone: (505) 632-0615 • Fax: (505) 632-1865

FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Sample ID:

Project Location:

Laboratory Number:

Phillips Petroleum

T-1 @ 7.0'

San Juan 29-5 # 22-8 MD

GAC0775

Project #:

Date Analyzed:

Date Reported:

Sample Matrix:

93163

9-20-94

9-26-94

Soil

Parameter

Result, mg/kg

Detection Limit, mg/kg

Total Recoverable

Petroleum Hydrocarbons

12

10

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample TPH mg/kg

126

Duplicate TPH mg/kg % *Diff.

142

12

*Administrative Acceptance limits set at 30%.

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total

Recoverable, Chemical Analysis of Water and Waste,

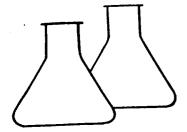
USEPA Storet No.4551, 1978

Comments:

Separator Pit PA259

Analyst

Review Yarng



ENVIROTECH LABS

5796 US HIGHWAY 64-3014 . FARMINGTON, NEW MEXICO 87401 PHONE: (505) 632-0615 • FAX: (505) 632-1865

FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Sample ID:

Project Location: Laboratory Number: Phillips Petroleum

T-1@4.5'

San Juan 29-5 # 22-8 MD

GAC0776

Project #:

Date Analyzed:

Date Reported:

Sample Matrix:

93163

9-20-94

9 - 26 - 94

Soil

Parameter

Result, mg/kg

Detection Limit, mg/kg

Total Recoverable

Petroleum Hydrocarbons

14

10

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample TPH mg/kg

TPH mg/kg

% *Diff.

126

142

Duplicate

12

*Administrative Acceptance limits set at 30%.

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water and Waste,

USEPA Storet No.4551, 1978

Comments:

Separator Pit PA259