DEFUTY ON 4 SAS INSPECTOR

JICARILLA APACHE TRIBE

ENVIRONMENTAL PROTECTION OFFICE

SUBMIT 1 COPY TO NATURAL RESOURCE DEPT AND OIL GAS ADMINISTRATION

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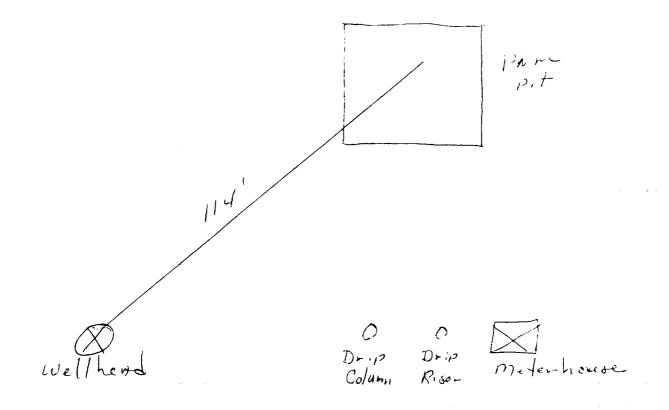
P.O. BOX 507 DULCE, NEW MEXICO 87528

PIT REMEDIATION AND CLOSURE REPORT

Operator: PNM Gas Services (BAy)	<u> </u>
Address: 603 W. Elm Street Farmington, NM 8740	01
Facility or Well Name: Ax Apache	H-5
Location: Unit:/Y] Sec3/	T. 24 N R. 5 W County Rio Arriba
Pit Type: Separator Dehydrator	Other Dryp
Land Type:	
Pit Location: Pit dimensions: length	2 c width 2 c depth 4
(Attach diagram) Reference: wellhead	X other
Footage from reference:/	114
Direction from reference: 4.5	Degrees East ← North
	of West South
Depth to Ground Water: (Vertical distance from contaminants to seasonal high water elevation of ground water)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 points)
Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or; less than 1,000 feet from all other water sources)	Yes (20 points) No (0 points)
Distance to Surface Water: (Honzontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 200 feet (20 points) 200 feet to 1,000 feet (10 points) Greater than 1,000 feet (0 points)
Distance to Ephemeral Stream (dry wash): (Horizontal distance to all downgradient streams having a width of at least 10 feet)	Less than or equal to 100 feet (10 points) Greater than 100 feet (0 points)
Distance to Nearest Lake, Playa, or Watering Pond: (Honzontal distance to all downgradient lakes, playas, and livestock or wildlife water ponds)	Less than or equal to 100 feet (10 points) Greater than 100 feet (0 points)
!	RANKING SCORE (TOTAL POINTS): /C

Date Remediation Started	: 9/26/96	Date Completed:	9/26/96
Remediation Method:	Excavation	Approx. Cubic Yards _	-0-
(Check all appropriate	Landfarmed	Amount Landfarmed (cub	c yds):
sections)	Other		
Remediation Location: (i.e., landfarmed onsite, name and location of offsite facility)	Onsite	Offsite	
General Description of R Cleit Close Lose Lose Control Contro	emedial Action: - No contain - preconding	instion for	and Above ess ment
Ground Water Encounte	red: No <u>×</u> Yes	Depth _	
Final Pit Closure Sampling:	Sample Location 3 po	int	
(if multiple samples, attach sample result and diagram of sample locations and depths.)	Sample depth $52'$ Sample date $9/25'$	/96 Sample time	1237
	ample Results	-	
Soil: E	denzene (ppm)	Water: Benzene (ppb)
• Т	otal BTEX (ppm	Toluene (ppb)
F	ield headspace (ppm)	Ethylbenze	ene (ppb)
, т	PH <u>< 5°, 6° ppm</u> Method	ECIS Total Xylei	nes (ppb)
Ground Water Sample	: Yes No	(If yes, attach	sample results)
I HEREBY CERTIFY THA KNOWLEDGE AND MY B	T THE INFORMATION ABOVE IS ELIEF	TRUE AND COMPLETE TO	THE BEST OF MY
DATE	/ <u>28/76</u> PRI	NTED NAME Ronald A. D	Pedrick
SIGNATURE Ran	ald A Deduct AM	ID TITLE Environmental	Technician II
	PIT CLOSURE INFORMATION, TRIBE PIT CLOSURE ORDINANO		O IN ACCORDANCE
APPROVED: YES	NO (REASO	ON):	
SIGNED:	Mann DA	TE: <u>9-30-96</u>	

PXI Apache H-5 Sec. 31 T24N RSW BAYless



OFF: (505) 325-5667



LAB: (505) 325-1556

Diesel Range Organics

Attn:

Denver Bearden

Date:

26-Sep-96

Company: PNM Gas Services

COC No.:

5314

Address:

Sample No.

12316

City, State: Farmington, NM 87401

603 W. Elm

Job No.

2-1000

Project Name:

PNM Gas Services - Axi Apache H-5 Run 116

Project Location:

9609251237; 3pt. Composite, 52"

RD

Date:

25-Sep-96 Time:

12:37

Sampled by: Analyzed by:

DC/BV

Date:

26-Sep-96

Sample Matrix:

Soil

Laboratory Analysis

Parameter	Result	Unit of Measure	Detection Limit	Unit of Measure
Diesel Range Organics (C10 - C28)	< 5.0	mg/kg	5.0	mg/kg

Quality Assurance Report

DRO QC No.:

0489-QC

Calibration Check

Parameter	Method Blank	Unit of Measure	True Value	Analyzed Value	% Diff	Limit
Diesel Range (C10 - C28)	<5.0	ppm	100	100	0.5	15%

Matrix Spike

mauix spiki	,				
	1- Percent	2 - Percent			
Parameter	Recovered	Recovered	Limit	%RSD	Limit
Diesel Range (C10-C28)	96	150	(70-130)	31	20%

Method - SW-846 EPA Method 8015A mod. - Nonhalogenated Volatile Hydrocarbons by Gas Chromatography

Approved by: