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P.O. Box 4990 Farmington, NM 87499

March 4,1996

New Mexico Oil Conservation Division ATTN: Frank Chavez 1000 Rio Brazos Rd. Aztec, New Mexico 87410

Dear Sir:

On February 20, 1996 EPFS removed approximately five (5) cubic yards of hydrocarbon contaminated soil caused by a leaking valve on a Lateral 11A -6 end of line (EOL) blowdown. The legal coordinates for the described area are Unit Letter "A", Section 14, Township 30, Range 12. This investigation /remediation was performed in response to a landowner's request via your office on 2/9/96.

The soil removed was taken from approximately a 3 foot circumference and to a depth of 3 1/2 feet in depth. The soil was taken to Tierra Environmental's landfarm. A field PID was used to measure the extent of contamination.

I have enclosed the analytical report and site assessment information relating to this investigation. EPFS does not anticipate further action at this location.

If you have any questions please contact me at (505) 599 - 2158.

Sincerely Yours,

Compliance Engineering Specialist

Associated well Beta Development Pearl wilks #1

xc: Jerry Cagle, Kutz Pipeline District

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FIELD PIT SITE ASSESSMENT FORM

GENERAL	Meter: N/A Location: Latera 11A-6 (EOL) Operator #: N/A Operator Name: EPFS P/L District: KUTZ Coordinates: Letter: A Section 14 Township: 30 Range: 12 Or Latitude Longitude Pit Type: Dehydrator Location Drip: Line Drip: Other: X Site Assessment Date: 2/20/96 Area: Run:			
	NMOCD Zone: (From NMOCD Maps) Inside Outside Land Type: BLM ☐ (1) State ☐ (2) [1] Fee ☒ (3) Indian ————			
	Depth to Groundwater Less Than 50 Feet (20 points) ☐ (1) 50 Ft to 99 Ft (10 points) ☐ (2) Greater Than 100 Ft (0 points) ☒ (3)			
ASSESSMENT	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)			
	(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			
EMARKS	Remarks: Contominated soil due to leaking valve			
3MA				
1 2	ACCUSA OF THE CONTROL			

ORIGINAL PIT LOCATION					
	Original Pit : a) Degrees from NorthFootage from Wellhead				
	b) Length : Width : Depth :				
loN	N/2 SEC. 14 TN 30, R 12W				
CAT	b) Length : Width : Depth : N1/2 SFC.14 TN 30, R 12W A1/2'0.0.				
PIT LOCATION					
1	FOL				
NAL	E F G H				
ORIGINAL					
10					
7.00	Remarks :				
	FOL-END OF HINE, NO PIT INVOLVED OPLY ASMALL AMOUNT of Surface & subsurface contamination. Field PID Result =.				
	of Surface & subsurface contamination. Field PIO Result = 52ppm				
S)					
REMARK					
REN					
	Completed By:				
	Al A. Cala 2/20/96				
	Signature Date				



EL PASO FIELD SERVICES

FIELD SERVICES LABORATORY ANALYTICAL REPORT

SAMPLE IDENTIFICATION

SAMPLE NUMBER: 960169

MATRIX: Soil

SAMPLE DATE: 20-Feb-96

SAMPLE TIME (Hrs.): 945

SAMPLED BY: Rick Cosby

LOCATION: Lateral 11A-6

SAMPLE POINT: End of Line Drip Pit

DATE OF EXTRACTION: TPH-02/23/96

BTEX-02/23/96

DATE OF ANALYSIS: TPH-02/23/96

BTEX-02/23/96

RE	M	A	R	K	S	:
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EPA Method 8020 (BTEX) and Method 418.1 (TPH) RESULTS

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PARAMETER	RESULT MG/KG	QUALIFIER	Dilution Factor
BENZENE	<0.2	None	11
TOLUENE	< 0.2	None	1
ETHYL BENZENE	< 0.2	None	1
TOTAL XYLENES	< 0.6	None	1
TOTAL BTEX	<1.2	None	1
TPH by EPA 418.1	336	None	1
PERCENT SOLIDS	95.1	Results are on as received basis.	
		Allowed Range	
SURROGATE % RECOVERY	96	80 to 120 %	

NOTES:

The Field PID was 52 ppm.

John Farling

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