District I 2 O Box 1980. Hobbs, NM District II P.O. Drawer DD. Ariesta, NM 88211 District III 1000 Rio Brazos Rd, Aztec, NM 87410

## State of New Mexico

Energy, Minerals and Natural Resources Department

SUBMIT 1 COPY T APPROPRIATE

DISTRICT OFFICE OIL CONSERVATION DIVISEONNY AND 1 COPY TO

P.O. Box 2088

Santa Fe, New Mexico 875 DEPLOYSOIL & GAS INSPECTOR

SEP 11 11 1995

## PIT REMEDIATION AND CLOSURE REPORT

Operator: Williams Field Servic		
Address: 295 Chipeta Way Sa	lt Lake City, UT 84158	
Facility Or: GIBBONS #   Well Name		
Location: Unit or Qtr/Qtr Sec NW SW/4 Sec 20 T32N R5W County RIO ARRIBA		
Pit Type: Separator Dehydrator X Other		
Land Type: BLM /, State, Fee, Other		
Pit Location: Pit dimensions: (Attach diagram)  Reference: wellhe	length 10', width 10', depth 6" $_{ m Ead}$ $_{ m X}$ , other	
Footage from refer	ence:90	
Direction from ref	Terence: 140 Degrees X East North of West South X	
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) 10	
Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or; less than 1000 feet from all other water sources)	DECEIVED  SEP 1 9 1994  Yes (20 points) No (0 points)  OUL CON. DIV.  DIST. 3	
Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 200 feet (20 points) 200 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)	
	RANKING SCORE (TOTAL POINTS):	

Date Demodiation St	5 m + ad .	Dated Completed:
		Dated Completed:
Remediation Method: (Check all appropriate		
sections)	Landfarmed	
	Other	
Remediation Location: Onsite Offsite Offsite		
name and location of offsite facility)		
General Description	Of Remedial Ac	tion:
_		with OCD and BLM guidance document.
Ground Water Encoun	cered: No _	X Yes Depth
Final Pit: Sample location Standard Triangle from pit floor.  Closure Sampling: (if multiple samples, attach sample results		
and diagram of sample locations and depths)	_	3'
	Sample date	6-14-94 Sample time 4:20
	Sample Results	
	Benzene(p	pm)
	Total BTE	X(ppm)
	Field hea	dspace(ppm)
	TPH <u>45</u>	
Ground Water Sample: Yes No X (If yes, attach sample results)		
		ION ABOVE IS TRUE AND COMPLETE TO THE BEST
OF MY KNOWLEDGE AND		
DATE 9-6-90 SIGNATURE 74 / Ben	G PRIN	TED NAME
SIGNATURE (V)	AND	TITLE Lee Bauerle, Environmental Spec.



## ORGANIC ANALYSIS REPORT

AMERICAN Client: Mile High Environmental WEST Date Sampled: June 14, 1994 ANALYTICAL Date Received: June 21, 1994

LABORATORIES Set Description: Fifty-Four Solid Samples

Set Identification #: 18830 Contact: Mark Harvey

Received By: Elona Hayward

Analysis Requested:

Total Recoverable Petroleum

Hydrocarbons

Method Ref. Number: EPA 418.1 (Extraction

Date Extracted: June 29, 1994

Infrared Absorption)

Lab Sample ID. Number:

18830-12

Field Sample ID. Number: Vulnerable Area Pits (GOB)

Date Analyzed: June 30, 1994

Gibbons #1/87322

Analytical Results Units = mg/kg (ppm)

Total Recoverable Petroleum Hydrocarbons

(801) 263-8686 Fax (801) 263-8687

463 West 3600 South

Salt Lake City, Utah

84115

Compound:

Detection Limit:

Amount Detected:

Total Recoverable Petroleum Hydrocarbons

5.0

45.

< Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.

Released by:

Laboratory Supervisor

Report Date 7/6/94

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