DEPUTY OIL & GAS INSPECTOR

A test of a first

JICARILLA APACHE TRIBE

ENVIRONMENTAL PROTECTION OFFIS

SUBMIT 1 COPY TO NATURAL RESOURCE DEPT AND OIL GAS ADMINISTRATION

SEP 1., 2000

P.O. BOX 507 DULCE, NEW MEXICO 87528 AUG 2000 RECEIVED OILCON. DIV PORPIST. 3

PIT REMEDIATION AND CLOSURE PEPC

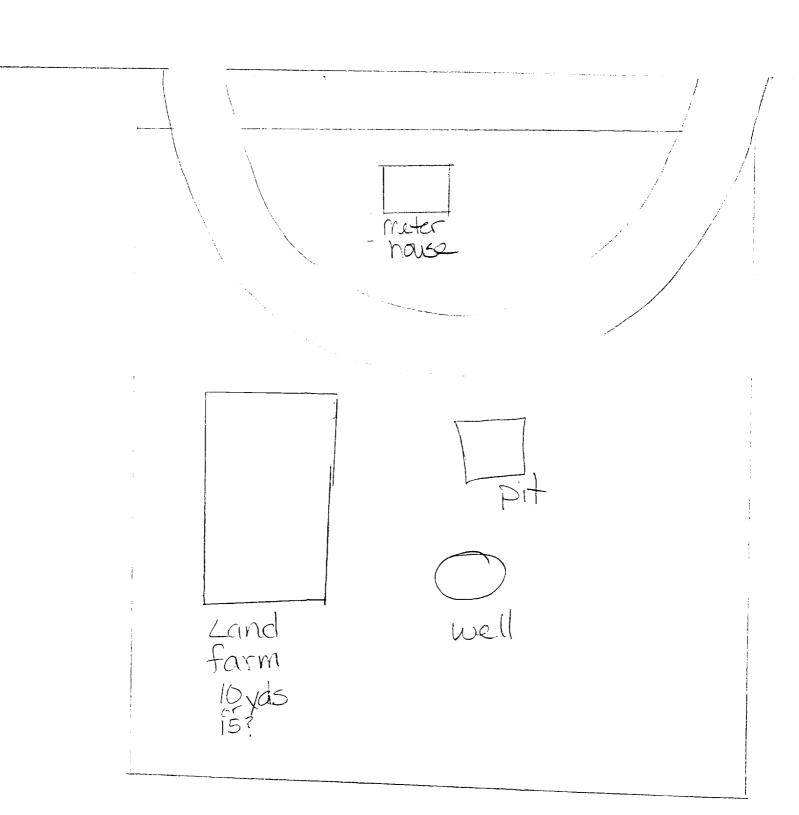
	C. M. L. Ules
Operator: ROBERT L. BAYLESS) Telephone: <u>326 - 265 9</u>
	NGTON NM 87401
Address: 318 HWY 170, FARMI	
Facility or Well Name: JICARILLA	362 B#1
Location: Unit: A Sec. 7	T. 23 N R. 4 W County SANDOVAL
Location: Unit: Sec.	-
Pit Type: Separator Dehydrato	or Other
Land Type: Name Angelo	
Land Type: <u>Jicarilla Apache</u>	
Pit Location: Pit dimensions: lengti	h 18 width 18 depth 9
11.200	
(Attach diagram) Reference: weill	head other
Footage from reference:	25 FT FROM REFERENCE
Direction from reference:	90 Degrees East North √
Difection from reference.	of
	✓ West South
Depth to Ground Water:	Less than 50 feet (20 points) 50 feet to 99 feet (10 points)
(Vertical distance from contaminants	50 feet to 99 feet (10 points) Greater than 100 feet (0 points)
to seasonal high water elevation of ground water)	(20 nainte)
Wellhead Protection Area:	Yes (20 points) No (0 points)
(Less than 200 feet from a private domestic water source, or; less than 1,000 feet from all	110
other water sources)	
Distance to Surface Water:	Less than 200 feet (20 points) 200 feet to 1,000 feet (10 points)
(Horizontal distance to perentitel lakes, ponds, rivers, streems, -	Greater than 1,000 feet (0 points)
creeks, ingation canals and disches)	Less than or equal to 100 feet (10 points)
Distance to Ephemeral Stream (dry wash):	Less than or equal to 100 feet (10 points) Greater than 100 feet (0 points)
(Honzonial distance to all downgradient streams naving a width of at least 10	,
Distance to Nearest Lake, Playa, or Watering	Less than or equal to 100 feet (10 points)
Pond:	Greater than 100 feet (0 points)
(Horzontal distance to all downgradient lakes, playas, and livestock or wildlife	
water ponds1	
	RANKING SCORE (TOTAL POINTS):

Date Remediation Started	9-23-96	Date Completed: 9-23-96
Remediation Method:	Excavation	_ Approx. Cubic Yards
(Check all appropriate	Landfarmed i/	Amount Landfarmed (cubic yds):
sections)	Other	
Remediation Location:	Onsite	Offsite
(i.e., landfarmed onsite, name and location of offsite facility)	•	
General Description of R	Remedial Action:	to 3 depth of 4 Below
		in took Schiple Tested
	Brelow 100	·
Ground Water Encounte	ered: No Yes	Depth
Final Pit Closure Sampling:	Sample Location South	629 II
(if multiple samples, attach	Sample depth 4 Bclc:	2 existing Rolling
sample result and diagram of sample locations and depths.)	Sample date 9-23-96	Sample time
	Sample Results	
Soil:	Benzene (ppm)	Water: Benzene (ppb)
	Total BTEX (ppm	Toluene (ppb)
	Field headspace (ppm) //.7	Ethylbenzene (ppb)
	TPH #8 29 ppm Method	3550 and 418.1
Ground Water Samp		(If yes, attach sample results)
I HEREBY CERTIFY TH. KNOWLEDGE AND MY		TRUE AND COMPLETE TO THE BEST OF MY
DATE 9-	27-96 PR	INTED NAME DEUT SIME
SIGNATURE	ao Simi A	ND TITLE Project Manages
AFTER REVIEW OF TH TO JICARILLA APACH	HE PIT CLOSURE INFORMATION, E TRIBE PIT CLOSURE ORDINAN	PIT CLOSURE IS APPROVED IN ACCORDANCE ICE.
APPROVED: YES	NO (REAS	ON):
SIGNED: Hal	huel John D.	ATE: 10/15/96

0.000 /	RAUGE	
SICARILLA	BAYLESS 362 B#1	
	DEPOH: 4 FT FROM ORIGINAL BOTTOM	
	DEPTH. 17 FT PRUTT CROTINAL OCTET	
: 		
• DENOT	TES SAMPLE LOCATION	
		·
SAMPU	ES!	
NORTH	: 9.1 PPM	
30UTH	; II.4 PPM	
EAST	: 3.4 PPM	
WEST	: 4.8 PPM	
BOTTON	4: 10.2 PPM	

ROBERT L. BAYLESS JICARI/14 362 B#1 SEC. 7 T. 23N R4W

Jicarilla 362 B#1







TOTAL PETROLEUM HYDROCARBONS EPA Method 418.1

RMI Environmental Services

Project ID:

Condition:

Sample Matrix: Preservative:

Soil Cool Intact

Bayless

Report Date:

09/26/96

Date Sampled: Date Received: 9/23-24/96

Date Extracted:

09/25/96 09/26/96

Date Analyzed:

09/26/96

Sample ID	Lab ID	Concentration (mg/kg)	Detection Limit (mg/kg)
J - 398 B1	5184	ND	32.0
J - 362 B2	5185	329	32.0
	्र = न्यानिक	ND	\$ \$002

ND- Analyte not detected at the stated detection limit.

Reference:

Method 3550 - Sonication Extraction; Test Methods for Evaluating Solid Waste, SW-846, United States Environmental Protection Agency, September, 1986, Method 418.1 - Petroleum Hydrocarbons, Total Recoverable; Chemical Analysis of

Water and Waste, United States Environmental Protection Agency, 1978.

Comments:

Videl

OFF: (505) 325-5667



LAB: (505) 325-1556

ANALYTICAL REPORT

Date: 30-Sep-98

Client:

Bayless Drilling Company / Robert L. Bayl

Work Order:

9809062

Lab ID: Project:

9809062-05A

Bayless Jicarilla

Matrix: SOIL

Client Sample Info: R.L. Bayless

Client Sample ID: Jicarilla 362 B #1

Collection Date: 9/23/98 6:30:00 PM

COC Record: 5567

Parameter	Result	PQL	Qual Units	DF	Date Analyzed
TPH, T/R SOIL Petroleum Hydrocarbons, T/R	E4 29	18.1 24	mg/Kg	1	Analyst: HR 9/28/98

Qualifiers:

PQL - Practical Quantitation Limit

S - Spike Recovery outside accepted recovery limits

ND - Not Detected at Practical Quantitation Limit

R - RPD outside accepted recovery limits

J - Analyte detected below Practical Quantitation Limit

E - Value above quantitation range

B - Analyte detected in the associated Method Blank

Surr: - Surrogate

1 of 1



Company: Address: Fax: Phone: 807 S. CARLTON • FARMINGTON, NM 87401 • (505) 326-2395 Company Anaitas Lab I.D.: PROJECT MANAGER: Address: Byless T 36282 9/23/56 Reyless I 398 B P. O. No: Proj.#: MIRES J 362B1 Required Turnaround Time (Prior Authorization Required for Rush) Shipped Via: Proj. Name: 1354 1255 Sample ID Project Information 1/23/86 9/24/18 Date Custody Seals: Y / N / NA Hecelved Intact: 334-1516 Received Cold: No, Containers: Time SAY C Sample Receipt Matrix Lab ID Petroleum Hydrocarbons (418.1) Signature Coulc Received By: Sampled By: Company: Gasoline / Diesel (mod. 8015) Gasoline (GRO) Aromatic HCs BTEX/MTBE (602 / 8020) ORGANIC ANALYSES Chlorinated Hydrocarbons (8010) Star SDWA Volatiles (502.1 / 503.1) Chlorinated Pesticides / PCBs (608 / 8080) Date: 9/3/86 Herbicides (615 / 8150) Date: Ime: Volatiles GC/MS (624 / 8240 / 8260) Base / Neutral / Acid GC/MS (625 / 8270) Relinquished Received By: Polynuclear Aromatic Hydrocarbons (8100) CHAIN OF CUSTODY TCLP Extraction Other (specify): В<u>у</u>: Cation / Anion Specific Cations (specify): Specific Anions (specify): Time: Date BOD / Fecal / Total Coliform Solids: TDS / TSS / SS Signature Lace. Relinquished By: Received By: Company: Nutrients: NH4+ / NO2- / NO3- / TKN Oil and Grease Other (specify): **Priority Pollutants** RCRA Metais (Total) METALS - ANGE RCRA Metals TCLP (1311) ij Other (specify): Please Fill Out Thoroughly Page _____ of _ COMMENTS White/Yellow: Anaitas Shaded areas for lab use only. Pink: Client

JICARILLA APACHE TRIBE ENVIRONMENTAL PROTECTION OFFICE P.O. BOX 507 DULCE, NEW MEXICO 87528

SUBMIT 1 COPY TO NATURAL RESOURCE DEPT AND OIL GAS ADMINISTRATION

ON-SITE SOIL REMEDIATION REPORT

Laufans

Operator: ROBERT L. BAYLESS Telephone: 326-2659
Address: 318 Hwy 170, FARMINGTON NM 87401 Facility or Well Name: JICARILLA 362 B# 1 LANDFARM
Facility or Well Name: JICARILLA 362 B# 1 LANDVARM
Location: Unit: Sec. 7 T. 23N R. 4W County SANDOVAL
Land Type: Jicarilla Apache
Date Remediation Started: 9-23-96 Date Completed: 9-23-96
Remediation Method: Landfarmed Composted Other
Depth to Ground Water: (pts.) / Final Closure Sampling:
Distance to an Ephemeral Stream: (pts.) D Sampling Date: 9-23-96 Time 16:00
Distance to Nearest Lake, Playa, (pts.) Sampling Results:
Wellhead Protection Area: (pts.) Field Headspace (ppm) 4.7
Distance to Surface Water: (pts.) Distance to Surface Water: (pts.)
Ranking Score (Total Points):
I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF
DATE 9-23-96 PRINTED NAME DAVE SIMS
DATE 9-23-96 PRINTED NAME DAVE SIMS SIGNATURE DAVE SIMS AND TITLE PROJECT MANAGER
AFTER REVIEW OF THE SOIL REMEDIATION INFORMATION, ON-SITE REMEDIATION APPROVED IN ACCORDANCE TO THE JICARILLA APACHE TRIBE PIT CLOSURE ORDINANCE
APPROVED: YES NO (REASON)
SIGNED: DATE: N/15/96