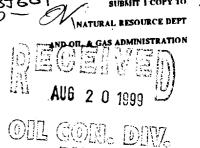
JICARILLA APACHE TRIBE ENVIRONMENTAL PROTECTION OFFICE PORTION OFFICE PROPERTY OF THE PROPERT

P.O. BOX 507 DULCE, NEW MEXICO 87528



PIT REMEDIATION AND CLOSURE REPORT

	non a
	Telephone: (505) 326-9200
Operator: AMOCO PRODUCTION COMPANY	
Address: 200 Amoco Court, Farmington,	, NM 87401
Facility or Well Name:	TRIBAL #151 - 8E
Location: Unit or Qtr/Qtr Sec_8 Sec_3	TZEN RSW County Ros AKRIBA
Location. Other Debudgeter Other	BLOW
Pit Type: Separator Denydrator Other_	
Land Type: Karse	
I It Location.	ラウ', width32', depth つ '
	, other
Footage from reference:	140'
Direction from reference:	3 Degrees X East North X
	West South
Depth To Groundwater: (Vertical distance from contaminants to seasonal high water elevation of	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 points)
groundwater) Distance to an Ephemeral Stream (Downgradient dry wash greater than	Less than 100 feet (10 points) Greater than 100 feet (0 points)
ten feet in width) Distance to Nearest Lake, Playa, or Watering Por (Downgradient lakes, playas and livestock or wildlife watering ponds)	Greater than 100 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 1000 feet from all other water sources)	Yes (20 points) Points (0 points)
Distance To SurfaceWater: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 100 feet (20 points) 100 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)

RANKING SCORE (TOTAL POINTS):

		Nate Co	ompleted:	10/12/98.
Date Remediation Started:		A - many of	ubic yards	500
the all appropriate	ion <u>×</u>			
_heck all appropriate sections) Landfar	med ×	Insitu Bio	oremediation	
Other				
(i.e. landfarmed onsite, name and location of offsite facility)	-			
General Description of Remed	lial Action: Exca	vation		
Groundwater Encountered:	No <u>×</u>	Yes Depth _		
Closure Sampling:	_	ached Document		
attach sample results	epth 18' CP	To Bottom)		
and diagram of sample Sample d locations and depths)	late	8 Sa	imple time94	
1				
Sample 1		nm)	Water: Benzene	(ppb)
Soil:		·//····)	Toluene	
		ppm)	Ethylbenzen	
	Field Headspace (•	
	трн (г	ppm) <u>ND</u>	Total Xylene	s (ppo)
Groundwater Sample:	/es No	(If yes, attach	sample results)	
I HEREBY CERTIFY THAT T KNOWLEGE AND BELIEF	THE INFORMATION	N ABOVE IS TRUE A	AND COMPLETE TO	O THE BEST OF MY
DATE 10/12	/98_/ PRIN	TED NAME Budd	ly D. Shaw	
SIGNATURE BURLY	5. Strail AM	ND TITLE Envi	ronmental Coo	rdinator
AFRED DEVIEW OF THE PI	r CLOSURE INFOR	MATION, PIT CLOS		
TO THE JICARILLA APACII	E TRIBE PIT CLOS	URE ORDINANCE.		
APPROVED: YES NO	(REASON)			
SIGNED: Kara C Y	na C	DATE: <u> (- 8</u>	- 98	

BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	C.D.C. NO:
FIELD REPORT: CLOSURE VERIFICATION	PAGE No: _/_ of _/_
LOCATION: NAME: JICA. AP. TRIBAL IST WELL #: 85 PIT: BLOW	DATE STARTED: 10/12/98
QUAD/UNIT: 6 SEC: 3 TWP: 260 RNG: SW PM: NM CNTY: RA ST: NM QTR/FOOTAGE: 810 FNL 1850 FEL CONTRACTOR: PFS	ENVIRONMENTAL NV
EXCAVATION APPROX. 30 FT. x 32 FT. x 17 FT. DEEP. CUBIC	YARDAGE: _ 500
DISPOSAL FACILITY: ON-SITE REMEDIATION METHO	D: LANDFORM
LAND USE: RANGE LEASE: TIC 15 FO.	RMATION:
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY 140 FT.	V3E FROM WELLHEAD.
DEPTH TO GROUNDWATER: >100 NEAREST WATER SOURCE: >1000 NEAREST SURFACE	CHECK DNE
	_ PIT ABANDONED _ STEEL TANK INSTALLED
SUIL AND EXCAVATION DESCRIPTION	FIBERGLASS TANK INSTALLED
MOIST FIRM NO APPRIENT STRINING OR HE ODOR OBS	ESNE SUGHTLY
WOIST FIRM NO APPARENT STRINING OR HE OBOR DES	OF THE DUM
SAMPLES.	
CLOSED	
TIME SAMPLE I.D. LAB NO: WEIGHT (9) ML. FREON [VILLITION READING CALC DOM
SCALE 5475 (3) 218' TWH -2051 5 (0)	SILOTION REASING ONES. PP.
	1:1 3 20
O FT	1:1 3 ~0
PIT PERIMETER PIT	
PIT PERIMETER OVM ASSOCIATION RESULTS	PROFILE
PIT PERIMETER OVM A DOWN A WEED ON SAMPLE FIELD HEADSPACE PID (ppm)	/:1 3 ~0
PIT PERIMETER OVM SWARE OKECONON SAMPLE SAMPLE FIELD HEADSPACE PID (ppm) 1 @ 9' 0.0 2 @ /3' 0.0	PROFILE
PIT PERIMETER OVM SWAE DOWN SAMPLE SAMPLE FIELD HEADSPACE PID (Spam) 1 @ 9' 0.0 2 @ /3' 0.0	PROFILE
PIT PERIMETER OVM SOUND SAMPLE FIELD HEADSPACE PID (spm)	PROFILE
PIT PERIMETER NOVM SOUND SAMPLE FIELD HEADSPACE PID (Sppm)	PROFILE
PIT PERIMETER OVM A DOWN SWEETER ARESULTS SAMPLE FIELD HEADSPACE PID (ppm) 1 @ 9' 0.0 2 @ /3' 0.0 3 @ /2' 0.0 4 @ //' 0.0 5 @ /8' 0.0	PROFILE
PIT PERIMETER OVM SOUND SAMPLE FIELD HEADSPACE PID (spm)	PROFILE
PIT PERIMETER OVM A DOWN SWAFE ARESULTS SAMPLE SO 10 10 10 10 10 10 10 10 10 1	PROFILE
PIT PERIMETER OVM A DOWN SWAFE ARESULTS SAMPLE SO 10 10 10 10 10 10 10 10 10 1	PROFILE

BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413 Phone: (505)632-1199 Fax: (505)632-3903

FIELD MODIFIED EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:

Amoco

Project #:

Sample ID:

5 @ 18'

Date Analyzed:

10-12-98

Project Location:

Jicarilla Apache Tribal # 151 - 8E

Date Reported:

10-12-98

Laboratory Number:

TPH-2051

Sample Matrix:

Soil

Parameter	Result, mg/kg	Detection Limit, mg/kg – – – – –
Total Recoverable Petroleum Hydrocarbons	ND	20

ND = Not Detectable at stated detection limits.

QA/QC:

QA/QC Sample TPH mg/kg Duplicate TPH mg/kg % *Diff.

236

220

7.02

Method:

Modified Method 418.1, Petroleum Hydrocarbons, Total

Recoverable, Chemical Analysis of Water and Waste,

USEPA Storet No.4551, 1978

Comments:

Blow Pit - BJ661

Mehon Vel Analyst

Review

^{*}Administrative Acceptance limits set at 30%.

BLAGG ENGINEERING, INC.

P.O. Box 87, Bloomfield, New Mexico 87413 Phone: (505)632-1199 Fax: (505)632-3903

Field TPH-Worksheet

Max Characters: ************************

Client: Amoco Project #:

Sample ID: 5 @ 18' Date Analyzed: 10-12-98
Project Location: Jicarilla Apache Tribal # 151 - 8E Date Reported: 10-12-98

Laboratory Number: TPH-2051 Sample Matrix: Soil

Sample Weight: 5.00 grams Volume Freon: 20.00 mL

Dilution Factor: 1 (unitless) TPH Reading: 3 mg/kg

TPH Result: 12.0 mg/kg
Reported TPH Result: 12 mg/kg
Actual Detection Limit: 20.0 mg/kg
Reported Detection Limit: 20 mg/kg

Comments: Blow Pit - BJ661

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

ST66 | SUBMIT 1 COPY TO

NATURAL RESOURCE DEPT

AND OIL & GAS ADMINISTRATION

PIT REMEDIATION AND CLOSURE REPORT

Operator: AMOCO PRODUCTION COMPANY	Telephone: (505)326-9200
Address: 200 Amoco Court, Farmington, N	M 87401
TICARILLA APACHE	TRIBAL #151 - 8E
Location: Unit or Qtr/Qtr Sec Sec T	A R SW County A/6 MRX1817
Pit Type: Separator X Dehydrator Other	
Land Type: Rante	
Pil Location.	zz', widthz9', depth17'
19	other
Footage from reference:	7 Degrees X East North X
Direction from reference:	Z Degrees X East North X of West South
Depth To Groundwater: (Vertical distance from contaminants to seasonal high water elevation of groundwater)	Less than 50 feet (20 points) 50 feet to 99 feet (10 points) Greater than 100 feet (0 points)
Distance to an Ephemeral Stream (Downgradient dry wash greater than ten feet in width)	Less than 100 feet (10 points) Greater than 100 feet (0 points)
Distance to Nearest Lake, Playa, or Watering Pond (Downgradient lakes, playas and livestock or wildlife watering ponds)	Less than 100 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 1000 feet from all other water sources)	Yes (20 points) No (0 points)
Distance To SurfaceWater: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 100 feet (20 points) 100 feet to 1000 feet (10 points) Greater than 1000 feet (0 points)
0 .	RANKING SCORE (TOTAL POINTS):

		_	12/14/98.
Date Remediation Sta	rted:	Date Completed:	254
emediation Method:	Excavation 🔀	Approx. cubic yards	
Theck all appropriate sections)	Landfarmed X	Insitu Bioremediation	
,	Other		
Remediation Location	: Onsite X Offsite		
(i.e. landfarmed onsite, name and location of			
offsite facility)			
General Description	of Remedial Action: Excavation		
Groundwater Encoun	tered: No X Yes	Depth	
		OE.WF. C	L TOTAL RITEX
Final Pit:	Sample locationsee Attached	Documents, bereeve	
Closure Sampling:	LABRESLUTS DERIVED FROM 4	1 pt. Composite of	SIDEWALLS:
attach sample results and diagram of sample	Sample depth18' (PIT B	ottom)	
locations and depths)	Sample date	Sample time	/// 5
11	Sample Results		
I	Soil: Benzene (ppm)		
	Total BTEX (ppm) 💍	.138 Toluend	
	Field Headspace (ppm)	9.4 Ethylbe	
	TPH (ppm)		ylenes (ppb)
1	: Yes No <u>×</u> (I		
I HEREBY CERTIFY KNOWLEGE AND B			TE TO THE BEST OF MY
DATE	PRINTED NA	ME Buddy D. Shaw	
SIGNATURE BUS	dy S. Show AND TITLE	E Environmental	Coordinator
A STORE DEVICENT OF	THE DIT CLOSURE INFORMATION	N. PIT CLOSURE IS APPRO	OVED IN ACCORDANCE
TO THE JICARILLA	APACHE TRIBE PIT CLOSURE OR	DINANCE.	
APPROVED: YES	∠ NO (REASON)		
SIGNED: Los	CMa DATE:	11-18-98	

BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	C.O.C. NO: 6293
FIELD REPORT: CLOSURE VERIFICATION	PAGE No: of
LOCATION: NAME: JICA. AP. TRIBAL 151 WELL #: 8E PIT: SEP	DATE STARTED: 10/12/98 DATE FINISHED:
QUAD/UNIT: B SEC: 3 TWP: 26N RNG SW PM: NM CNTY: KA ST: NM	ENVIRONMENTAL SPECIALIST: NV
OTR/FOOTAGE: 810 FULL 1850 FEL CONTRACTOR: P&S	
EXCAVATION APPROX. 22 FT. x 29 FT. x 17 FT. DEEP. CUBIC	YARDAGE: _350
DISPOSAL FACILITY: 0N-SITE REMEDIATION METHO	PMATION DP
LAND USE: RANGE LEASE: JIC 151 FOR	
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY 100 FT. A DEPTH TO GROUNDWATER: 100 NEAREST WATER SOURCE: 21000 NEAREST SURFACE	WATER: >1000'
	CHECK ONE : PIT ABANDONED
Logi and Excavation Description:	_STEEL TANK INSTALLED
	FIBERGLASS TANK INSTALLED
MOSTLY VERY DUSKY RUPLE / DISKY RED/ LT. GRAY CLAY SLIGHT	ERVED NO APPAREST
HE GOOR PETENTED WIND EXCAVATION, STRONG HE GOOK	in she own
SAMPLES EXCEPT PIT BOTTOM.	
CLOSED	
FIELD 418.1 CALCULATIONS TIME SAMPLE I.D. LAB NO: WEIGHT (g) mL. FREON D	LUTION READING CALC. ppm
SCALE	
O FT PIT PERIMETER \$2 PIT	PROFILE
OVM RESULTS A	A'
SAMPLE FIELD HEADSPACE 1D PIO (ppm)	ء ک ^ا
1 @ 10' 316 2 @ 13' 917	
3 @ 10' 884'	\[\langle \la
5 @ 18' 9.4	
AG CA /	
70 75	
LAB SAMPLES	
SAMPLE ANALYSIS TIME 22' SPEIR' TON 1115	
D SW-C TPHIBTEX 1115	
E ALL POSSEN	



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics **Total Petroleum Hydrocarbons**

Client: Sample ID: Laboratory Number: Chain of Custody No: Sample Matrix: Preservative: Condition:	Blagg / AMOCO 5 @ 18' E062 6293 Soil Cool Cool and Intact	Project #: Date Reported: Date Sampled: Date Received: Date Extracted: Date Analyzed: Analysis Requested:	04034-10 10-14-98 10-12-98 10-14-98 10-14-98 10-14-98 8015 TPH
--	---	---	--

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	7.3	0.1
Total Petroleum Hydrocarbons	7.3	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Jicarilla Apache Tribal #151 - 8E Separator Pit. Grab Sample. Comments:

Stacy W Lendler



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client: Sample ID: Laboratory Number: Chain of Custody No: Sample Matrix: Preservative: Condition:	Blagg / AMOCO SW - C E063 6293 Soil Cool Cool and Intact	Project #: Date Reported: Date Sampled: Date Received: Date Extracted: Date Analyzed: Analysis Requested:	04034-10 10-14-98 10-12-98 10-14-98 10-14-98 10-14-98 8015 TPH
--	--	---	--

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	2.0	0.2
Diesel Range (C10 - C28)	2.6	0.1
Total Petroleum Hydrocarbons	4.6	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Jicarilla Apache Tribal #151 - 8E Separator Pit.

4 Pt. Composite of Sidewalls.

Analyst

Stacy W Sendler
Review



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Cilient: Sample ID: Laboratory Number: Chain of Custody: Sample Matrix: Preservative:	Blagg / AMOCO SW - C E063 6293 Soil Cool	Project #: Date Reported: Date Sampled: Date Received: Date Analyzed: Date Extracted:	04034-10 10-14-98 10-12-98 10-14-98 10-14-98 10-14-98 BTEX
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene Toluene Ethylbenzene p,m-Xylene o-Xylene	ND ND 27.0 78.8 31.8	8.8 8.4 7.6 10.8 5.2
Total BTEX	138	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries: Parameter Percent Recovery

Trifluorotoluene 97 %
Bromofluorobenzene 97 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments: Jicarilla Apache Tribal #151 - 8E Separator Pit.

4 Pt. Composite of Sidewalls.

Analyst

Stacy W Sendler
Review

CHAIN OF CUSTODY RECORD

			10 CM (152-150)	Relinquished by: (Signature)	Relinquished by: (Signature)	Relinquished by: (Signature)						SW - C 11/2/08 11/5	, 114/10	(3018) 10/2/08 1115	Sample No./ Sample Sample Identification Date Time	Sampler: NTV	DINCO! HMOCO	Client / Project Name
		7	, 01									1-063	-	5 6062	ple Lab Number	Client No.	TICARLLA APACHE	Project Location
Farmington, New Mexico 67401 (505) 632-0615	5796 U.S. Highway 64		EOVIDOTECH IOC	Rec		Date Time Rec						2012	(7/05	Sample Matrix	01.	CHE TRIBUL #151-8E	SEPARATOR PIT
2-0615	ighway 64		CHIC	Received by: (Signature)	Received by: (Signature)	Received by: (Signature)						-		- 4	N Con 77 (80	o. of tainers OH OS EX ZI		ANALYSIS / PARAMETERS
Cool - Ice/Blue Ice	Received Intact	~	Sample Receipt			10.14.98 c	-		PRESERY - COOL	BOTH SAMRES	OF SIDEWALS	4 M. Composite		GOOB SAMPLE		TOTAL SE	Domonto	1RAMETERS
		Z				97/D	•		10	14		7		(n				

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

Operator: AMOCO PRODUCTION CO	OMPANY	Telephone: (505) 326-9200
Address: 200 Amoco Court, I	Farmington,	NM 87401
Facility or Well Name: SICARILLA A	PACHE TEIBAL	151 · 8E
Location: Unit or Qtr/Qtr Sec	_ Sec_3 T2	W REW County BIO ARRIGA
Land Type: LANGE		
Date Remediation Started: 10.12.5	78	Date Completed: 5/17/99
Remediation Method: Landfarmed _	V	Approx. cubic yards 850
Composted _		
Other		
pth To Groundwater:	(pts.)O	Final Closure Sampling:
Distance to an Ephemeral Stream ((pts.) <u>0</u>	Sampling Date: <u>5 14 99</u> Time: <u>1300</u>
Distance to Nearest Lake, Playa, or Watering Pond	pts.)	Sample Results:
	(pts.) <u>o</u>	Field Headspace (ppm) <u>58.</u>
Distance To SurfaceWater: ((pts.) <u>0</u>	TPH (ppm) $\frac{24.3}{6005}$ Method $\frac{794}{6005}$
DANIZING COORE (BOTTAL BOTTITO		Other
RANKING SCORE (TOTAL POINTS		IS TRUE AND COMPLETE TO THE BEST OF MY
KNOWLEGE AND BELIEF	VIATION ABOVE	IS TRUE AND COMPLETE TO THE BEST OF MIT
DATE SINGRATURE BURNEY D. ST	PRINTED N	AME Buddy D. Shaw AND TITLE Environmental Coordinator
AFTER REVIEW OF THE SOIL REMEDIA ACCORDANCE TO THE JICARILLA APA	ATION INFORMA ACHE TRIBE PIT	ATION, ON-SITE REMEDIATION IS APPROVED IN CLOSURE ORDINANCE.
APPROVED: YES NO (R	EASON)	
SIGNED:	DATE:	

CLIENT _AMOCO

BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199

LOCATION NO: ESGLI

C.O.C. NO: 6433

FIELD	REPORT:	LANDFARM/	COMPOST	PILE	CLOSURE	VERIFICATION
-------	---------	-----------	---------	------	---------	--------------

LOCATION: N	NAME:	SICARILLA APACHE TI	BIBAL 151	WELL #: 8	€ PI	TS: SEP. BL	W	DATE STARTED: 5.14.99
OLAD /L XIT	. 0	SEC: 2	TWP: 26N	PNG: Cul	PM· NA	CNTY: PA	ST:NM	DATE FINISHED:
QUAD/ CNII	<u> </u>	SEC. S	1111.202	ICNG. 5 W	1 1/1. /2/-1	CIVII.	51.14	
<u> </u>	AGE	NW14 N	E/4	CONTRACTOR:	PHS			ENVIRONMENTAL REP

II L FEMEDIATION:

REMEDIATION SYSTEM: LANDFARM

APPROX. CUBIC YARDAGE: 850

RANGE LAND USE:

LIFT DEPTH (ft): ______

FELI NOTES & REMARKS:

DEFTH II GRIUNDWATER: > 100' NEAREST WATER SOURCE: > 1000' NEAREST SURFACE WATER: > 1000'

NMILI RANKING SCORE O NMOCD THE CLOSURE STD: 5000 PPM

PALE YELLOWISH BROWN SAND, NON CONESIVE SLIGHTLY MOIST, FIRM. NO APPARENT STAINING, HE ODOR DETECTED IN SAMPLING PTS. 3+0. SAMPLING DEPTHS RANGE FROM 6". 12" COLLECTED A 5PT. BOMPOSITE SAMPLE FOR LAB ANALYSIS.

SAMP.	TME	SAMPLE I.D.	LAB	No:	WEIGHT	(g)	mL.	FREON	DILUTION	READING	CALC.	ppm
	Ī				 						<u> </u>	
					· -						i	
-		·										
:	- :											

SKETCH/SAMPLE LOCATIONS 45. 4 ġ 0 TRAVEL NOTES: CALLOUT:

OVM RESULTS LAB SAMPLES

SAMPLE ID	FIELD HEADSPACE PID (ppm)	SAMPLE ID	ANALYSIS	TIME	RESULTS
LF.1	58.1	LF-1	(8015)	1300	24.3
			!	-	
			· · · · · · · · · · · · · · · · · · ·		-

SCALE FT

ONSITE: 5 14.99



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Date Sampled: Date Received: Date Extracted: Date Analyzed:	05-14-99 05-17-99 05-17-99 05-17-99
Date Analyzed:	05-17-99 8015 TPH
	Date Extracted:

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	9.1	0.2
Diesel Range (C10 - C28)	15.2	0.1
Total Petroleum Hydrocarbons	24.3	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Jicarilla Apache Tribal 151 - 8 E Landfarm. 5 Pt. Composite.

Anaivst

Review Jende

-	Cool - Ice/Blue Ice	-0615	(505) 632-0615				
1	Received Intact	Jhway 64 Mexico 87401	5796 U.S. Highway 64 Farmington, New Mexico 87401				
Y N N/A							
xeipt .	Sample Receipt	CHINC	ENVIROTECH IN				
		Received by: (Signature)	Rece			ire)	Relinquished by: (Signature)
		Received by: (Signature)	Rece			re)	Relinquished by: (Signature)
te Time 7.99 745	Date <i>โา 17.9</i> 9	Received by: (Signature)	Date Time Rece	10		, (e)	Relinquished by: (Signature)
\	2001						
SHARE BESENS	32 W						
COMPOSITE	SPT. CON	- 7	5011	Faus	1300	61499	LF-1
		No Cont	Sample Matrix	Lab Number	Sample Time	Sample Date	Sample No./
āino		o. of ainers	0	403410			P
arks	Remarks	3		Client No.			Sampler:
	METERS	ANALYSIS / PARAMETERS	APACHE TEIGAL ISI-BE	APACHE TEIBAL 151-8		8	BLAGG/AHOCO
			A. IDENON	D-1			Client / Brainet Name