

SUBMIT 1 COPY TO
NATURAL RESOURCE DEPT
AND OIL & GAS ADMINISTRATION

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

PIT REMEDIATION AND CLOSURE REPORT

RANKING SCORE (TOTAL POINTS): 0

BJ 448

SEP. PIT

Date Remediation Started: _____ Date Completed: 10/1/96

Remediation Method: Excavation ☒ Approx. cubic yards 2,400
Check all appropriate (i.e., all appropriate) Landfarmed ☒ Insitu Bioremediation _____
Other _____

Remediation Location: Onsite ☒ Offsite _____
(i.e. landfarmed onsite, name and location of offsite facility)

General Description of Remedial Action: ExcavationGroundwater Encountered: No ☒ Yes _____ Depth _____Final Pit: Sample location see Attached Documents

Closure Sampling: MULTIPLE SAMPLES
(if multiple samples, attach sample results and diagram of sample locations and depths)
Sample depth WEST SIDEWALL - 19' / PIT BOTTOM - 31'

Sample date 9/30/96 Sample time 0705

Sample Results	WEST SIDEWALL	PIT BOTTOM	
Soil: Benzene (ppm)	<u>0.350</u>	<u>2.500</u>	Water: Benzene (ppb) _____
Total BTEX (ppm)	<u>49.20</u>	<u>62.10</u>	Toluene (ppb) _____
Field Headspace (ppm)	<u>1,125</u>	<u>819</u>	Ethylbenzene (ppb) _____
TPH (ppm)	<u>2,872</u>	<u>4,860</u>	Total Xylenes (ppb) _____

Groundwater Sample: Yes _____ No ☒ (If yes, attach sample results)

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF

DATE 10/1/96 PRINTED NAME Buddy D. ShawSIGNATURE Buddy D. Shaw AND TITLE Environmental Coordinator

AFTER REVIEW OF THE PIT CLOSURE INFORMATION, PIT CLOSURE IS APPROVED IN ACCORDANCE TO THE JICARILLA APACHE TRIBE PIT CLOSURE ORDINANCE.

APPROVED: YES ☒ NO _____ (REASON) Conditional / SpraySIGNED: Michael Johnson DATE: 10/22/96

CLIENT: <u>AMOCO</u>	BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	LOCATION NO: <u>5J448</u> C.O.C. NO: <u>49/3</u>																																								
FIELD REPORT: CLOSURE VERIFICATION		PAGE No: <u>1</u> of <u>1</u>																																								
LOCATION: NAME: <u>TICARILLA</u> WELL #: <u>1</u> PIT: <u>SEP</u>		DATE STARTED: <u>9/30/96</u> DATE FINISHED: _____																																								
QUAD/UNIT: <u>6</u> SEC: <u>22</u> TWP: <u>26N</u> RNG: <u>5W</u> PM: <u>nm</u> CNTY: <u>RA</u> ST: <u>NM</u>		ENVIRONMENTAL SPECIALIST: <u>NV</u>																																								
QTR/FOOTAGE: <u>1450' FM / 1850' FEL</u> CONTRACTOR: <u>P & S</u>																																										
EXCAVATION APPROX. <u>40</u> FT. x <u>60</u> FT. x <u>30</u> FT. DEEP. CUBIC YARDAGE: <u>2,400</u>																																										
DISPOSAL FACILITY: <u>ON-SITE</u> REMEDIATION METHOD: <u>LANDFARMED</u>																																										
LAND USE: <u>RANGE</u> LEASE: <u>JIC 109</u> FORMATION: <u>DK</u>																																										
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY <u>140</u> FT. <u>N64E</u> FROM WELLHEAD.																																										
DEPTH TO GROUNDWATER: <u>>100'</u> NEAREST WATER SOURCE: <u>71000'</u> NEAREST SURFACE WATER: <u>71000'</u>																																										
NMOC D RANKING SCORE: <u>0</u> NMOC D TPH CLOSURE STD: <u>5000</u> PPM																																										
SOIL AND EXCAVATION DESCRIPTION:																																										
<p>OLIVE GRAY TO BROWN BLACK (PIT BOTTOM) SAND, NON-COHESIVE, SLIGHTLY MOIST, FIRM, STRONG HC ODOR IN ALL OVM SAMPLES EXCEPT NORTH SIDEWALLS, STAINING APPARENT ON WEST SIDEWALL W/ HC ODOR, SOME SLUFFING OCCURRED ON WEST SIDEWALL, EXCAVATION ALONG NORTH & WEST SIDEWALLS WAS TERMINATED DUE TO SURFACE EQUIPMENT.</p>																																										
<div style="display: flex; justify-content: space-between;"> <div> <p><u>CONDITIONAL</u> - TICARILLA EPO</p> <p><u>RISK ASSESSED</u> - NMOC D</p> </div> <div> <p>FIELD 418.1 CALCULATIONS</p> <table border="1" style="width:100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>TIME</th> <th>SAMPLE I.D.</th> <th>LAB No:</th> <th>WEIGHT (g)</th> <th>mL. FREON</th> <th>DILUTION</th> <th>READING</th> <th>CALC. ppm</th> </tr> </thead> <tbody> <tr> <td>0900</td> <td>(4) @ 19'</td> <td>TPH-1833</td> <td>5</td> <td>20</td> <td>1:1</td> <td>718</td> <td>2,872</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> </div> </div>			TIME	SAMPLE I.D.	LAB No:	WEIGHT (g)	mL. FREON	DILUTION	READING	CALC. ppm	0900	(4) @ 19'	TPH-1833	5	20	1:1	718	2,872																								
TIME	SAMPLE I.D.	LAB No:	WEIGHT (g)	mL. FREON	DILUTION	READING	CALC. ppm																																			
0900	(4) @ 19'	TPH-1833	5	20	1:1	718	2,872																																			
<p>SCALE</p> <div style="display: flex; align-items: center;"> <div style="width: 20px; height: 10px; background-color: black; margin-right: 5px;"></div> <div style="width: 100px; border-bottom: 1px solid black; margin-right: 5px;"></div> </div> <p>0 FT</p>	<p style="text-align: center;">OVM RESULTS</p> <table border="1" style="width:100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>SAMPLE ID</th> <th>FIELD HEADSPACE FID (ppm)</th> </tr> </thead> <tbody> <tr><td>1 @ 23'</td><td>15.7</td></tr> <tr><td>2 @ 24'</td><td>298</td></tr> <tr><td>3 @ 24'</td><td>682</td></tr> <tr><td>4 @ 19'</td><td>1,125</td></tr> <tr><td>5 @ 31'</td><td>89</td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </tbody> </table> <p style="text-align: center;">LAB SAMPLES</p> <table border="1" style="width:100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th>SAMPLE ID</th> <th>ANALYSIS</th> <th>TIME</th> </tr> </thead> <tbody> <tr><td>1 @ 19'</td><td>STEX</td><td>0900</td></tr> <tr><td>6 @ 31'</td><td>TPH/STEX</td><td>0905</td></tr> <tr><td> </td><td>GOIS</td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table> <p style="text-align: center; border: 1px solid black; border-radius: 50%; padding: 5px; display: inline-block;"> FAILED </p>	SAMPLE ID	FIELD HEADSPACE FID (ppm)	1 @ 23'	15.7	2 @ 24'	298	3 @ 24'	682	4 @ 19'	1,125	5 @ 31'	89									SAMPLE ID	ANALYSIS	TIME	1 @ 19'	STEX	0900	6 @ 31'	TPH/STEX	0905		GOIS								<p style="text-align: center;">PIT PROFILE</p>		
SAMPLE ID	FIELD HEADSPACE FID (ppm)																																									
1 @ 23'	15.7																																									
2 @ 24'	298																																									
3 @ 24'	682																																									
4 @ 19'	1,125																																									
5 @ 31'	89																																									
SAMPLE ID	ANALYSIS	TIME																																								
1 @ 19'	STEX	0900																																								
6 @ 31'	TPH/STEX	0905																																								
	GOIS																																									
<p style="text-align: center;">PIT PERIMETER</p>	<p>TRAVEL NOTES: CALLOUT: <u>9/24/96</u> ONSITE: <u>9/30/96</u></p>																																									

Well Name:

Well Site location:

Pit Type:

Producing Formation:

Pit Category:

Horizontal Distance to Surface Water:

Vicinity Groundwater Depth:

Jicarilla B #1

Unit G. Sec. 22, T26N, R5W

Separator Pit

Basin Dakota

Non Vulnerable

> 1000 ft.

> 100 ft.

RISK ASSESSMENT (non-vulnerable area)

Pit remediation activities were terminated when trackhoe reached practical extent for abandoned pit (30 ft. below grade) and for safety concerns (underground piping and surface equipment).

No past or future threat to surface water or groundwater is likely based on the following considerations:

1. Groundwater levels located on or close to the well pad are estimated to be at a much greater depth below presumed shallow sandstone bedrock (based on informal site observation of adjacent sandstone outcrop).
2. Topographic information does not indicate off site lateral fluid migration near the earthen pit.
3. Daily discharge into the earthen pit has been terminated (pit abandoned). Prior discharge into the pit is believed to be under 5 barrels per day.
4. Well site located within the **non-vulnerable area** and is approximately 0.51 miles north northwest of the nearest vulnerable area boundary (Tapacito Creek).

(Refer to Lapis Point Quadrangle, New Mexico - Rio Arriba County, 7.5 Minute Series (Topographic), 1963, (vulnerable area boundary developed by Mr. William C. Olson, Hydrogeologist, Environmental Bureau, New Mexico Oil Conservation Division).

Based upon the information given, we conclude that the subsurface lateral and vertical impact from the earthen pit is very limited and that the impact to groundwater is very unlikely. Therefore, AMOCO requests pit closure approval on this location.

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
Sample ID: 4 @ 19'
Project Location: Jicarilla B # 1
Laboratory Number: TPH-1833

Project #:
Date Analyzed: 09-30-96
Date Reported: 09-30-96
Sample Matrix: Soil

Parameter	Result, mg/kg	Detection Limit, mg/kg
Total Recoverable Petroleum Hydrocarbons	2,900	20

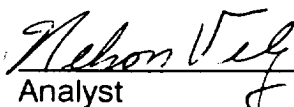
ND = Not Detectable at stated detection limits.

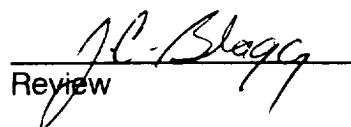
QA/QC:	QA/QC Sample TPH mg/kg	Duplicate TPH mg/kg	% * Diff.
	4640	4400	5.31

* Administrative Acceptance limits set at 30%.

Method: Modified Method 418.1, Petroleum Hydrocarbons, Total
Recoverable, Chemical Analysis of Water and Waste,
USEPA Storet No.4551, 1978

Comments: Separator Pit - BJ448


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

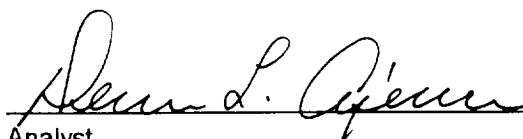
Client:	Blagg / Amoco	Project #:	04034
Sample ID:	5 @ 31'	Date Reported:	10-01-96
Laboratory Number:	A622	Date Sampled:	09-30-96
Chain of Custody No:	4913	Date Received:	09-30-96
Sample Matrix:	Soil	Date Extracted:	10-01-96
Preservative:	Cool	Date Analyzed:	10-01-96
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

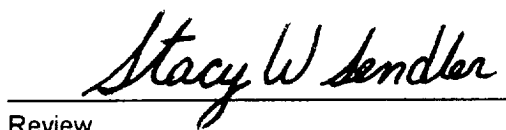
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	4,280	0.2
Diesel Range (C10 - C28)	578	0.1
Total Petroleum Hydrocarbons	4,860	0.2

ND - Parameter not detected at the stated detection limit.

References: Method 8015, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, July 1992.

Comments: Jicarilla. B #1 Separator Pit.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8020 AROMATIC VOLATILE ORGANICS

Client:	Blagg / Amoco	Project #:	04034
Sample ID:	4 @ 19'	Date Reported:	10-01-96
Laboratory Number:	A621	Date Sampled:	09-30-96
Chain of Custody:	4913	Date Received:	09-30-96
Sample Matrix:	Soil	Date Analyzed:	10-01-96
Preservative:	Cool	Date Extracted:	10-01-96
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	350	17.5
Toluene	26,400	16.7
Ethylbenzene	6,910	15.2
p,m-Xylene	7,240	21.6
o-Xylene	8,300	10.4
Total BTEX	49,200	

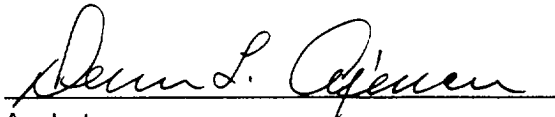
ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene	101 %
	Bromofluorobenzene	101 %

References: Method 5030, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, July 1992.

Method 8020, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept. 1994.

Comments: Jicarilla B #1 Separator Pit.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8020 AROMATIC VOLATILE ORGANICS

Client:	Blagg / Amoco	Project #:	04034
Sample ID:	5 @ 31'	Date Reported:	10-01-96
Laboratory Number:	A622	Date Sampled:	09-30-96
Chain of Custody:	4913	Date Received:	09-30-96
Sample Matrix:	Soil	Date Analyzed:	10-01-96
Preservative:	Cool	Date Extracted:	10-01-96
Condition:	Cool & Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	2,500	17.5
Toluene	10,700	16.7
Ethylbenzene	1,110	15.2
p,m-Xylene	39,600	21.6
o-Xylene	8,180	10.4
Total BTEX	62,100	

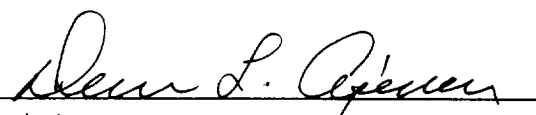
ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene	100 %
	Bromofluorobenzene	99 %

References: Method 5030, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, July 1992.

Method 8020, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, Sept. 1994.

Comments: Jicarilla B #1 Separator Pit.


Analyst


Review

CHAIN OF CUSTODY RECORD

Client/Project Name			Project Location		Chain of Custody Tape No.		ANALYSIS/PARAMETERS													
Sampler: (Signature)			Sample Date		Sample Time		Lab Number		Sample Matrix		No. of Containers		Remarks							
Blase / Amoco			9/30/96		0900		A621		SC12		1		BOTH SAMPLES PRESERVED - COOL							
M. L. V. G.			9/30/96		0905		A622		SC12		1		IF TPA < 5000, Run BTEX							
Relinquished by: (Signature)			Date		Time		Received by: (Signature)		Date		Time									
M. L. V. G.			9/30/96		1454		D. J. O. J. V. G.		9/30/96		1454									
Relinquished by: (Signature)			Date		Time		Received by: (Signature)		Date		Time									
Relinquished by: (Signature)			Date		Time		Received by: (Signature)		Date		Time									

ENVIROTECH INC.
 5796 U.S. Highway 64-3014
 Farmington, New Mexico 87401
 (505) 632-0615

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

BJ448

SUBMIT 1 COPY TO
NATURAL RESOURCE DEP
AND OIL & GAS ADMINISTRATIO

ON-SITE SOIL REMEDIATION REPORT

Operator: AMOCO PRODUCTION COMPANY Telephone: (505) 326-9200

Address: 200 Amoco Court, Farmington, NM 87401

Facility or Well Name: JICARILLA B #1

Location: Unit or Qtr/Qtr Sec G Sec 22 T 26N R 5W County RIO ARIZONA

Land Type: RANGE

Date Remediation Started: 9/30/96 Date Completed: _____

Remediation Method: Landfarmed X Approx. cubic yards 2,400

Composted _____

Other STOCKPILED (2)

Depth To Groundwater: (pts.) 0

Distance to an Ephemeral Stream (pts.) 0

Distance to Nearest Lake, Playa,
or Watering Pond (pts.) 0

Wellhead Protection Area: (pts.) 0

Distance To Surface Water: (pts.) 0

RANKING SCORE (TOTAL POINTS): 0

Final Closure Sampling:

Sampling Date: 4/21/98 Time: 1315

Sample Results:

Field Headspace (ppm) 42.1 ← LANDFARMS

TPH (ppm) 6.4 Method 8015

Other STOCKPILES 0.0 ppm OUM

4.2 ppm TPH?

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF

DATE 4/28/98 PRINTED NAME Buddy D. Shaw

SIGNATURE Buddy D. Shaw AND TITLE Environmental Coordinator

AFTER REVIEW OF THE SOIL REMEDIATION INFORMATION, ON-SITE REMEDIATION IS APPROVED IN ACCORDANCE TO THE JICARILLA APACHE TRIBE PIT CLOSURE ORDINANCE.

APPROVED: YES X NO _____ (REASON) use as Backfill

SIGNED: Koa C. Mammell DATE: 4-29-98

CLIENT: AMOCOBLAGG ENGINEERING, INC.
P.O. BOX 87, BLOOMFIELD, NM 87413
(505) 632-1199LOCATION NO: 85448C.D.C. NO: 5747

FIELD REPORT: LANDFARM/COMPOST PILE CLOSURE VERIFICATION

LOCATION: NAME: JICARUA B WELL #: 1 PITS: SEP
QUAD/UNIT: G SEC: 22 TWP: 26 RNG: SW PM: NM CNTY: RA ST: NM
QTP/FOOTAGE: SW/4 NE/4 CONTRACTOR: P&SDATE STARTED: 4/21/98

DATE FINISHED: _____

ENVIRONMENTAL
SPECIALIST: NV

SOIL REMEDIATION:

REMEDIATION SYSTEM: SP/LFAPPROX. CUBIC YARDAGE: 2,400LAND USE: RANGELIFT DEPTH (ft): 2'-3'

FIELD NOTES & REMARKS:

DEPTH TO GROUNDWATER: 7100' NEAREST WATER SOURCE: 71000' NEAREST SURFACE WATER: 71000'NMOCD RANKING SCORE: 0 NMOCD TPH CLOSURE STD: 5000 PPM

MOSTLY OK. YELL. BROWN SAND TO SILTY CLAY NON COHESIVE TO SLIGHTLY PLASTIC, SLIGHTLY MOIST, FIRM TO SLIGHTLY STIFF, SAMPLE PTS. ①, ②, & ④ CONTAINED LT. GRAY DISCOLORED CLAY W/ APPARENT HC ODOR IN LANDFARM, STOCKPILES CONTAINED NO APPARENT HC ODOR IN ANY OF THE SAMPLE PTS. COLLECTED 5 FT. COMPOSITE FOR BOTH LANDFARM & STOCKPILE MATERIAL.

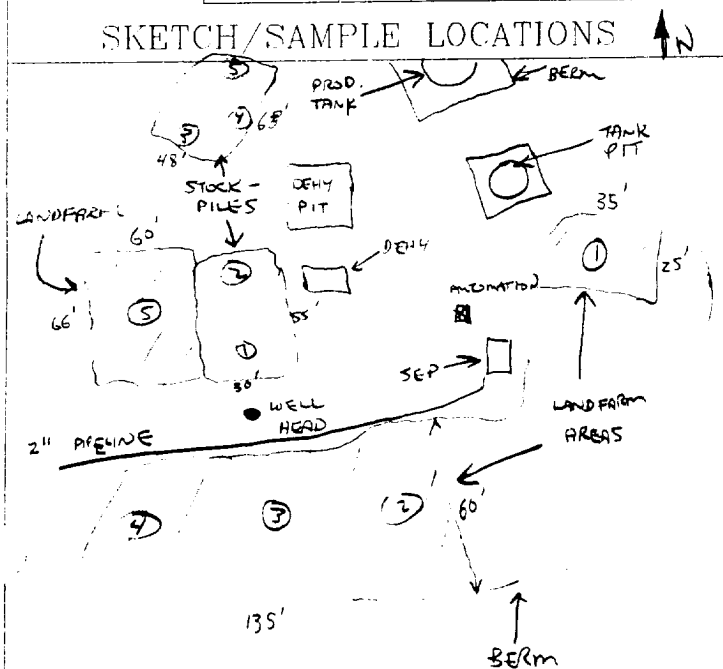
CLOSED

FIELD 418.1 CALCULATIONS

STOCKPILES
10' HEIGHT

SAMP. TIME	SAMPLE I.D.	LAB No.	WEIGHT (g)	ML. FREON	DILUTION	READING	CALC. ppm

SKETCH/SAMPLE LOCATIONS



ALL MATERIAL ORIGINALLY LANDFARMED,
SOME OF THE SOIL WAS THEN AERATED
USING LOADER, THEN STOCKPILED (AUG. '97).

OVM RESULTS

LAB SAMPLES

SAMPLE ID	FIELD HEADSPACE PID (ppm)	SAMPLE ID	ANALYSIS	TIME	RESULTS
LF-1	42.1	LF-1	TPH (8015)	1315	6.4
SP-1	0.0	SP-1	TPH (8015)	1335	4.2

SCALE



0 60 FT

TRAVEL NOTES:

CALL OUT:

NA

ONSITE: 4/21/98 - AFTER.

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

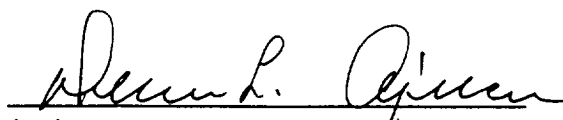
Client:	Blagg / AMOCO	Project #:	04034-10
Sample ID:	LF - 1	Date Reported:	04-24-98
Laboratory Number:	D133	Date Sampled:	04-21-98
Chain of Custody No:	5747	Date Received:	04-22-98
Sample Matrix:	Soil	Date Extracted:	04-22-98
Preservative:	Cool	Date Analyzed:	04-23-98
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

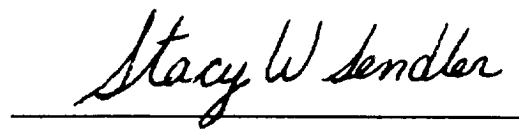
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	1.5	0.2
Diesel Range (C10 - C28)	4.9	0.1
Total Petroleum Hydrocarbons	6.4	0.2

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 B #1 Landfarm.


Analyst


Review

ENVIROTECH LABS

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

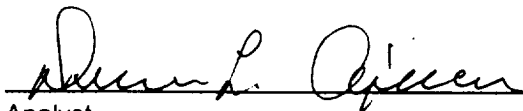
Client:	Blagg / AMOCO	Project #:	04034-10
Sample ID:	SP - 1	Date Reported:	04-24-98
Laboratory Number:	D134	Date Sampled:	04-21-98
Chain of Custody No:	5747	Date Received:	04-22-98
Sample Matrix:	Soil	Date Extracted:	04-22-98
Preservative:	Cool	Date Analyzed:	04-23-98
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

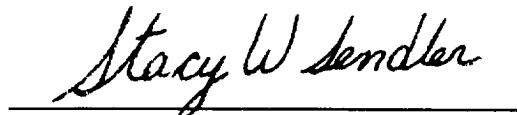
Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	1.8	0.2
Diesel Range (C10 - C28)	2.4	0.1
Total Petroleum Hydrocarbons	4.2	0.2

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 B #1 Stockpile.


Analyst


Review

CHAIN OF CUSTODY RECORD

Client/Project Name			Project Location			ANALYSIS/PARAMETERS						
Sampler (Signature)			Chain of Custody Tape No.									
Sample No./ Identification			Sample Date	Sample Time	Lab Number	Sample Matrix	No. of Containers	Remarks				
LF-1			4/21/98	1315	D133	SOIL	1	1	BOTH SAMPLES PRESERV. - COOL			
SP-1			4/21/98	1335	D134	SOIL	1	1	LANDFARM - 5 FT. COMPOSITE STOCKPILE - 5 FT. COMPOSITE			
Relinquished by: (Signature)			Date	Time	Received by: (Signature)	Date						
Relinquished by: (Signature)			4/22/98	0704	Received by: (Signature)	4/22/98 0704						
Relinquished by: (Signature)					Received by: (Signature)							
Relinquished by: (Signature)					Received by: (Signature)							

RF CWC'S 5745, 5746, 5747, 5748
 ENVIROTECH INC.
 5796 U.S. Highway 64-3014
 Farmington, New Mexico 87401
 (505) 632-0615