# JEANNE TRIBE

OOT 0 8 1999 /

DEPUTY OF & CAS INSPECTOR INSPECTOR PROTECTION OFFICE P.O. BOX 507

**DULCE, NEW MEXICO 87528** 

Blow-OK BJ553

SUBMIT 1 COPY TO

NATURAL RESOURCE DEPT Sep - AND OIL & GAS ADMINISTRATION FOR K, bedvock

Operator: AMOCO PRODUCTION COMPANY	Telephone: (505)326-9200
Address: 200 Amoco Court, Farmington, M	NM 87401
Facility or Well Name: JI CANUA CONTR	CACT 148 - 26
Location: Unit or Qtr/Qtr Sec_H Sec_H TZ	SN R SW County KIO ARRIBA
Pit Type: Separator Dehydrator Other	BLOW
Pit Location: Pit dimensions: length	Z(', widthZ(', depth 9]
	other
	<u> </u>
Direction from reference:	Degrees East North
	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)
h	RANKING SCORE (TOTAL POINTS):

			_	67 553	BLOW	PIP
Date Remediation Sta	arted:		Date	Completed:		1/98
"emediation Method:	Excavation		Appro	x. cubic yards	<u> </u>	)0
'ieck all appropriate	Landfarmed ×			Bioremediation _		
	Other					
Remediation Location (i.e. landfarmed onsite, name and location of offsite facility)	-					
General Description	of Remedial Action:	Excavati	on		<del></del> -	
Groundwater Encoun	itered: No _	∠ Yes	Dep	oth		
Final Pit: Closure Sampling: (if multiple samples,	Sample locationse					
attach sample results and diagram of sample	Sample depthZ	PIT	BOTTOM	<u> </u>		
locations and depths)	Sample dateS	14 98		Sample time	1015	
	Sample Results					
ı	Soil: Benzene	(ppm)		Water: Benze	ene	(ppb)
	Total BTEX	(ppm)		Tolue		(ppb)
	Field Heads	space (ppm)		•	benzene	(ppb)
	ТРН	(ppm)	<u> </u>	Total	Xylenes	(ppb)
	e: Yes					
I HEREBY CERTIF KNOWLEGE AND I	Y THAT THE INFORM BELIEF	1ATION ABO	)VE IS TR	UE AND COMPL	ете то '	THE BEST OF MY
DATE	5/4/98	_ PRINTED	NAME	Buddy D. Shav	<u> </u>	
SIGNATURE	Edy D. Shar	) AND TI	TLE	Environmenta:	l Coord	
	F THE PIT CLOSURE A APACHE TRIBE PIT	INFORMAT CLOSURE	ION, PIT ( ORDINAN	CLOSURE IS APP CE.	ROVED 1	IN ACCORDANCE
APPROVED: YES_	X NO (RE.	ASON)				
SIGNED:	oc Mand	L DATE	E:5-	7-98		

SHENT, AMOCO BLAGG ENGINEERING, INC.	LOCATION NO: 87553
BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	C.D.C. ND:
FIELD REPORT: CLOSURE VERIFICATION	PAGE No: of
QUAD/UNIT: # SEC: 14 TWP: 25N RNG: 5W PM: NM CNTY: RA ST: NM QTR/FOOTAGE: 5E/4 NE/4 CONTRACTOR: P + 5	DATE STARTED: 5/4/98 DATE FINISHED: ENVIRONMENTAL SPECIALIST: NV
EXCAVATION APPROX. ZI FT. x ZI FT. x _19 FT. DEEP. CUBIC DISPOSAL FACILITY: ON-SITE REMEDIATION METHO:  LAND USE: RANGE LEASE: JIC 148 FOR	EMATION: CX/PC
FIELD NOTES & REMARKS: PIT LOCATED APPROXIMATELY 90 FT. 3  DEPTH TO GROUNDWATER: >100' NEAREST WATER SOURCE: >100' NEAREST SURFACE  NMOCD PANKING SCORE: 0 NMOCD TPH CLOSURE STD: 5000 PPM	519W_ FROM WELLHEAD
MUSTLY MED. TO DK. YELL, SAND NON COHESIVE SLIGHTLY M APPARENT STAINING OR HC OD'S OBSERVED WIN EXCAVA HC ODOR IN ANY OF THE OUM SAMPLES.	TON, NO APPARENT
SCALE 1015 G EZI 1777 - 1113 3	1:1 2 ND
PIT PERIMETER  OVM  RESULTS  SAMPLE FIELD HEADSPACE PID (ppm)  1 C 14' 0.0  2 C 14' 0.0  3 C 14' 0.0  4 C 13' 0.0  5 C 1 0.0  LAB SAMPLES  SAMPLE ANALYSIS TIME	PROFILE  ZI  A'  PIPELWE  191
TRAVEL NOTES: CALLOUT: 5/z/98-morn. ONSITE: 5/4/98-1	nolv.

### 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 @ 21'

Date Analyzed:

05-04-98

Project Location:

Jicarilla Contract 148 - 26

Date Reported:

05-04-98

Laboratory Number:

TPH-1973

Sample Matrix:

Soil

Parameter Result, mg/kg Limit, mg/kg

Total Recoverable

Petroleum Hydrocarbons

ND

20

ND = Not Detectable at stated detection limits.

OA/QC:

QA/QC Sample
TPH mg/kg

Duplicate
TPH mg/kg

1712

% \*Diff. ----

1.65

1684
\*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:

Blow Pit - BJ553

Analyst

Review

### 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 @ 21'

Date Analyzed:

05-04-98

Project Location:

Jicarilla Contract 148 - 26

Date Reported:

05 - 04 - 98

Laboratory Number:

TPH-1973

Sample Matrix:

Soil

Sample Weight:

5.00 grams

Volume Freon:

20.00 mL

Dilution Factor:

1 (unitless)

TPH Reading:

5 mg/kg

TPH Result:

20.0 mg/kg

Reported TPH Result:

20 mg/kg

Actual Detection Limit:

20.0 mg/kg

Reported Detection Limit:

20 mg/kg

QA/QC:

Original TPH mg/kg

Duplicate TPH mg/kg

% Diff.

1684

1712

1.65

Comments:

Comments:

Blow Pit - BJ553

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

SJ553 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									
Facility or Well Name: JI GARILLA CONTRAC	7 148 - 26								
Location: Unit or Qtr/Qtr Sec H Sec 14 T <sup>25N</sup> R 5W County R10 A1221877									
Pit Type: Separator Other									
Land Type: LANGE									
Pit Location: Pit dimensions: length?	23 , width 22 , depth 19 /								
(Attach diagram)  Reference: wellhead X,	other								
Footage from reference:	7′								
Direction from reference: 40	Degrees East North of 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)								
proundwater)  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)								
	RANKING SCORE (TOTAL POINTS):								

Date Remediation Sta	nrted: Date Completed: 5/5/98
Pemediation Method:	
neck all appropriate	Landfarmed Insitu Bioremediation
	Other
Remediation Location (i.e. landfarmed onsite, name and location of offsite facility)	
General Description	of Remedial Action: Excavation, BEDROCK BOTTOM, WEST SIDEWALL
	SMAYED W/ FERTILIZER. RISK ASSESSED.
Groundwater Encoun	tered: No X Yes Depth
Final Pit: Closure Sampling: (if multiple samples,	Sample location see Attached Documents
attach sample results and diagram of sample locations and depths)	Sample depth $\frac{13}{}$ (WEST SIDEWALL)  Sample date $\frac{5/4/98}{}$ Sample time $\frac{1/00}{}$
	Sample Results
li	Soil: Benzene (ppm) 0.541 Water: Benzene (ppb)
	Total BTEX (ppm) 50.45 Toluene (ppb)
	Field Headspace (ppin) 17770
	1PH (ppm) <u>1, b = -</u>
J)	e: Yes No (If yes, attach sample results)
I HEREBY CERTIF KNOWLEGE AND I	Y THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY BELIEF
DATE	5/5/98 PRINTED NAME Buddy D. Shaw
SIGNATURE BUS	Oly S. Shaw AND TITLE Environmental Coordinator
AFTER REVIEW OF TO THE JICARILL	F THE PIT CLOSURE INFORMATION, PIT CLOSURE IS APPROVED IN ACCORDANCE A APACHE TRIBE PIT CLOSURE ORDINANCE.
APPROVED: YES	X NO (REASON)
SIGNED:	DATE:

TAXABLEDING INC	LOCATION NO: 87553
BLAGG ENGINEERING, INC. P.O. BOX 87, BLOOMFIELD, NM 87413 (505) 632-1199	C.D.C. ND: 5765
FIELD REPORT: CLOSURE VERIFICATION	PAGE No: of
OTR/FDD1AGE: SE/4 NE/4 CONTRACTOR.	DATE STARTED: 5/4/98  DATE FINISHED:  ENVIRONMENTAL SPECIALIST: NV
EXCAVATION APPROX. 23 FT. x 22 FT. x 19 FT. DEEP. CUBIC DISPOSAL FACILITY: 0N-517E REMEDIATION METHOLAND USE: Lease: J1c 148 FOR	RMATION: CK/PC
SOIL AND EXCAVATION DESCRIPTION:	CHECK ONE:  PIT ABANDONED  STEEL TANK INSTALLED  FIBERGLASS TANK INSTALLED
SIDEWALLS - MOSTLY MOD. TO DK. YELL. BROWN SAND NOW COMIST FIRTH NO APPRIENT STAINING OBSERVED IN HE ODOR WAS OBSERVED WIND EXCAUATION SONTH ON SILTY CLAY SUBJECTLY PLASTIC STRONG HE OWEST SIDEWALL OWN SAMPLES ONLY.  HOTTOM - LT. GRAY BEDROCK (SANDSTONE), VERY HARD, DOOR OBSERVED IN OWN SAMPLE.  BEDROCK RISK ASSESSED  FIELD 418.1 CALCULATIONS  TIME SAMPLE I.D. LAB NO. WEIGHT (g) ML. FREON D	SIDELIALL CONSISTED  IDOIZ IN NORTH F  NO APPARENT HC
SCALE  O FT  PIT PERIMETER N  OVM  RESULTS  SAMPLE FIELD HEADSPACE PID (ppm)  1 & 15' & 57' 2 & 14' 0.0	PROFILE A
A A A A A A A A A A A A A A A A A A A	TITITI
TRAVEL NOTES: CALLOUT: 5/2/98 - MORN. ONSITE: 5/4/98 -	marn.

Well Name:

Well Site location:

Pit Type:

**Producing Formation:** 

Pit Category:

Horizontal Distance to Surface Water:

Vicinity Groundwater Depth:

Jicarilla Contract 148 #26

Unit H, Sec. 14, T25N, R5W

Separator Pit

Chacra/Pictured Cliffs

Non Vulnerable

> 1000 ft.

> 100 ft.

### RISK ASSESSMENT (non-vulnerable area)

Pit remediation activities were terminated when trackhoe encountered sandstone bedrock at 19 feet below grade.

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

- Past production fluids were contained locally by a relatively shallow sandstone bedrock located 19
  feet below grade. Groundwater levels located on or close to the well pad are estimated to be at a
  much greater depth below sandstone bedrock.
- 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 <u>non-vulnerable area</u> and is approximately 0.5 miles north of the nearest vulnerable area boundary (Lapis Valley wash).

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

Based upon the information given, we conclude that the subsurface lateral impact from the earthen pit is very limited and that the sandstone bottom creates enough of an impermeable barrier as to subdue impact to groundwater below it (please refer to AMOCO's report "Post Excavation Pit Closure Investigation Summary, July, 1995", with cover letter dated November 30, 1995). AMOCO requests pit closure approval on this location.



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

Client: Sample ID: Laboratory Number: Chain of Custody No: Sample Matrix:	Blagg / Amoco 4 @ 13' D221 5765 Soil	Project #: Date Reported: Date Sampled: Date Received: Date Extracted:	04034-10 05-06-98 05-04-98 05-04-98 05-05-98
Preservative: Condition:	Cool Cool and Intact	Date Analyzed: Analysis Requested:	8015 TPH
Parameter		Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 -	C10)	4,800	0.2
Diesel Range (C10 - C	228)	24.1	0.1
Total Petroleum Hydro	ocarbons	4,820	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 Contract 148-26 Separator Pit.

Allew P. Geren

Hay Wender



# EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client: Sample ID: Laboratory Number: Chain of Custody: Sample Matrix: Preservative: Condition:	Blagg / Amoco 4 @ 13' D221 5765 Soil Cool Cool & Intact	Project #: Date Reported: Date Sampled: Date Received: Date Analyzed: Date Extracted: Analysis Requested:	04034-10 05-06-98 05-04-98 05-04-98 05-05-98 05-05-98 BTEX
---	---	---	--

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Danzana	541	17.5
Benzene	11,250	16.7
Toluene	4,870	15.2
Ethylbenzene	22,940	21.6
p,m-Xylene o-Xylene	10,850	10.4
Total BTEX	50,450	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Trifluorotoluene Bromofluorobenzene	97 % 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-84

USEPA, December 1996.

Comments: Jicarilla Contract 148-26 Separator Pit.

Alexand. General

Review Jende

ENVIROTECH INC. 57% U.S. Highway 64-3014 Farmington, New Mexico 87401 (505) 632-0615	Relinquished by: (Signature)	Received by: (Signature)	Received by: (Signature)	SIMPLE RECEIVED COOL OF MITS ET DA				THEN RUN S.	(B) 02 13' 5/4/98 1100 D221 SOIL 1 1 J J J TOH <5000	1901 870 (80	Mon Ved Cotostalo of ainers X 5 X Z	Chain of Custody Tape No.	Client/Project Name  Project Location SEPRINTOR PIT  ANALYSIS/PARAMETERS	
			Date Time					is low STEX	< 5000 pm		Xrm)	Remarks		

BJ552

SUBMIT 1 COPY TO NATURAL RESOURCE DEFI

AND OIL & GAS ADMINISTRATION

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

# ON-SITE SOIL REMEDIATION REPORT

Operator: AMOCO PRODUCTION C	COMPANY	Telephone: (505) 326-9200				
Operator: AMOCO PRODUCTION S		<b>!</b> !				
Address: 200 Amoco Court,	Farmington,	NH 07.02				
Facility or Well Name: JICAZILLA	CONTRACT 148 -	26				
Location: Unit or Qtr/Qtr Sec	Sec_ <u>14</u> T <u>_2</u>	SN R SW County RID ARRIBA				
Land Type: RANGE		1 1.0				
5.4.98	3	Date Completed: 1/12/99  Approx. cubic yards 600				
Remediation Method: Landfarmed		Approx. cubic yards <u>600</u>				
Composted						
Other						
1	(pts.)	Final Closure Sampling:				
pth To Groundwater:	(pts.)	Sampling Date: 17.99 Time: 1045				
Distance to an Ephemeral Stream	(pis.)	Sample Results:				
Distance to Nearest Lake, Playa, or Watering Pond	(pts.)	Field Headspace (ppm) 0.0				
Wellhead Protection Area:	(pts.) <u>o</u>	TPH (ppm) 40.1 Method 8015				
Distance To SurfaceWater:	(pts.)	Other				
RANKING SCORE (TOTAL POIN	ITS):	TWO TO THE DEST OF MY				
I HEREBY CERTIFY THAT THE INFO KNOWLEGE AND BELIEF	RMATION ABOV	E IS TRUE AND COMPLETE TO THE BEST OF MY				
DATE 1/12/99	PRINTED	NAME _ 'Buddy D. Shaw Coordinator				
SIGNATURE BURLY A.	Shaul	AND TITLE Environmental Cooldinates				
AFTER REVIEW OF THE SOIL REMEDIATION INFORMATION, ON-SITE REMEDIATION IS APPROVED IN						
APPROVED: YES NO	(REASON)					
h		P.				
SIGNED:	DATI	E:				

CLIENT: AMOCO

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

LOCATION NO: B3552

C.D.C. NO: 6537

	DEDODT:	LANDFARM/COMPOST	PILE	CLOSURE	VERIFICATION
FIELD	REPORT.	LANDI Muni Com			STARTER 1-7.99

LOCATION: NAME: SICABILLA CONTRACT 148 WELL #: 26 PITS: SEP., BLOW QUAD/UNIT: H SEC: 14 TWP: 25N RNG: 5W PM: NM CNTY: RA ST: NM

DATE STARTED: 1-7.99 DATE FINISHED: 1/12/99

QTR/FOOTAGE: SE/4 NE/4

CONTRACTOR: P+5

ENVIRONMENTAL REP SPECIALIST:

SOIL REMEDIATION:

REMEDIATION SYSTEM: LANDFARM

APPROX. CUBIC YARDAGE: 600

LAND USE:

RANGE \_\_\_\_

LIFT DEPTH (ft): 1-1/2

FIELD NOTES & REMARKS:

DEPTH TO GROUNDWATER: 2100' NEAREST WATER SOURCE: 21000' NEAREST SURFACE WATER: 21000'

NMOCD RANKING SCORE: O NMOCD TPH CLOSURE STD: 5000 PPM

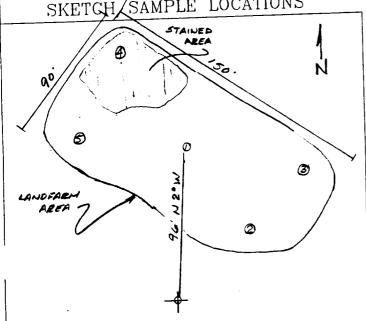
DK. YELLOW ORANGE TO BROWN SAND, NON COHESIVE, SLIGHTLY MOIST, FIRM LARGE AZEA OF STAINING OBSERVED ( SEE SKETCH BELOW) H.C. DOOR FROM SAMPLE POINT @ SAMPLING DEPTHS RANGE FROM 6". 18" TOOK A SPT. COMPOSITE SAMPLE FOR LAB ANALYSIS.

CL03ED

FIELD 418.1 CALCULATIONS

		FIE	LD 418.1 CA	<u> YLCU</u>	LATIUN	2		
SAMP TIME	SAMPLE I.D.	LAB No:	WEIGHT (g)	mL.	FREON	DILUTION	READING	CALC. ppm
				<b> </b>				
				<u> </u>			1	
			•					

SKETCH/SAMPLE LOCATIONS



OVM F	RESULTS	L	AB SA	MPL	ES
SAMPLE	FIELD HEADSPACE PID (ppm)	SAMPLE ID	ANALYSIS	TIME	RESULTS
LF . 1	0.0	CF-1	(8015)	1045	40.1
	,		<u> </u>		
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		<u> </u>		ļ	
		] [	J	<u> </u>	<u> </u>

SCALE



TRAVEL NOTES:

CALLOUT: N/A

ONSITE: 1.7.99



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

Client: Sample ID: Laboratory Number: Chain of Custody No: Sample Matrix: Preservative:	Blagg / AMOCO LF - 1 E482 6537 Soil Cool	Project #: Date Reported: Date Sampled: Date Received: Date Extracted: Date Analyzed:	04034-10 01-11-99 01-07-99 01-08-99 01-11-99 01-11-99 8015 TPH
Condition:	Cool and Intact	Analysis Requested:	6015 1FF1

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	10.9	0.2
Diesel Range (C10 - C28)	29.2	0.1
Total Petroleum Hydrocarbons	40.1	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 Contract 148 - 26 Landfarm. 5 Pt. Composite.

Analyst

Stacy W Sendler

# CHAIN OF CUSTODY RECORD

	1			
Client / Project Name	Project Location 6	Project Location レタハロドルピー	ANALYSIS / PARAMETERS	METERS
BLAGG/AMOCO	STEARILLA	SICARILLA CONTRACT 148-26		Remarks
Sampler:	Client No.		ers	i Officer
NEP	01-75040	470	No. of	
Sample No./ Sample Sample Identification Date Time	Lab Number	Sample Matrix		
1.7.99 /	5482	SOIL	7	SP COMPOSITE
				SAMPLE PRESEDE-
				2001
Relinquished by/(Signature)		Date Time Re	Received by: (Signature)	Date   Time   /, ρ, γ γ σ γ γ .
Relinquished by: (Signature)			Received by: (Signature)	
Relinquished by: (Signature)		Re	Received by: (Signature)	
7787777	745		CH DC	Sample Receipt
Pul WC3	(			۲ 2
		5796 U.S. Highway 64	lighway 64	Received Intact
		Farmington, New Mexico of 401	V Mexico 67401	Cool - Ice/Blue Ice