

Denny L. Faust

APACHE CORPORATION

DEPUTY OIL & GAS INSPECTOR FOR REMEDIATION AND CLOSURE REPORT

JUL 18 1997

ROUTING

OCD Dist, III, 1000 Rio Brazos Road Aztec, New Mexico 87410	XXX	OCD Sante Fe, P.O. Box 2088 Santa Fe, New Mexico 87504-2088	XXX
BLM Albuquerque Dist. Office <i>Approved</i> Rio Puerco Resource Area 435 Montano N.E. Alb. N.M. 87107	XXX	Jicarilla Apache Tribe EPO P.O. Box 507 Dulce, New Mexico 87528	

Operator: APACHE CORPORATION

Telephone: 505-325-0318

Address: 304 N. Behrend, Farmington, New Mexico 87401

Facility or Well Name: HILL TRUST COM #1 Battery Pit #1

Location: Unit or Qtr/Qtr Sec F Sec 5 T 25N R 2W County: Rio Arriba

Pit Type: Separator X Dehydrator Other:

Land Type: BLM STATE FEE X Other:

PIT LOCATION

(DIAGRAM ATTACHED)

RECEIVED
MAY 30 1997
OIL CON. DIV.
DIST. 3

Pit Dimensions: LENGTH: 21' WIDTH: 21' DEPTH: 8'

Reference: Wellhead X Other:

Footage From Reference: 150' SOUTH WEST

Direction From Reference East North

of West South X

Depth of Ground Water:
(Vertical distance from contaminants to seasonal high water elevation of ground water)

Less than 50 feet	(20 Points)	0
50 feet to 99 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)	0
No	(0 Points)	

Distance to Surface Water
(Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)

Less than 50 feet	(20 Points)	0
50 feet to 99 feet	(10 Points)	
Greater than 100 feet	(0 Points)	

Ranking Score (Total Points): 0

Date Remediation Started:		8-16-94		Date Completed:		4-15-97 -	
Remediation Method: (Check all appropriate Sections)	Excavation	XX		Approx. Cu. Yds.:		98	
	Land Farmed			Insitu Bioremediation			
	Other:						
Remediation Location:		Onsite	XX		Offsite:		
(ie. landfarmed on site, name and location of offsite facility)							
General Description of Remedial Action: 8/22/94 Excavated pit to 5' below pit bottom.							
Samples taken 11-6-96--Test results attached.							
Re-Excavate on 4-8-97 to 6' below pit bottom, and 1' off pitside							
Re-Sample on 4-15-97, Results Attached.							
Ground Water Encountered:	No	XX	Yes		Depth:		
Final Pit Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths.)	Sample Location: 5 point composite, Sample taken from						
	pit sidewalls & center bottom of pit.						
	Sample Depth:		8" / 10"				
	Sample Date:		4-15-97		Sample Time:		13:45
SAMPLE RESULTS							
Benzene (ppm)		ND		Field Headspace (ppm)		1.7	
Total BTEX (ppm)		ND		TPH ND			
Ground Water 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: 5/22/97				Printed Name: Jeff Cross			
Signature <i>Jeff Cross</i>				Title: Project Manager			
I hereby certify that the closure of this site is approved and has been accepted:							
Date:				Printed Name:			
Signature:				Org. and Title:			

APACHE CORPORATION

DECONTAMINATION AND CLOSURE REPORT

DEPUTY OIL & GAS INSPECTOR ROUTING

OCD Dist, III, 1000 Rm 1-6 1007d Aztec, New Mexico 87410	XXX XXX	OCD Sante Fe, P.O. Box 2088 Santa Fe, New Mexico 87504-2088	XXX XXX
BLM Albuquerque Dist. Office Rio Puerco Resource Area 435 Montano N.E. Alb. N.M. 87107	XXX	Jicarilla Apache Tribe EPO P.O. Box 507 Dulce, New Mexico 87528	

Operator: APACHE CORPORATION Telephone: 505-325-0318

Address: 304 N. Behrend, Farmington, New Mexico 87401

Facility or Well Name: HILL TRUST COM #1 Pit # 2 Compressor

Location: Unit or Qtr/Qtr Sec F Sec 5 T 25N R 2W County: Rio Arriba

Pit Type: Separator Dehydrator Other: Compressor

Land Type: BLM STATE FEE X Other:

PIT LOCATION (DIAGRAM ATTACHED)

Pit Dimensions: LENGTH: 16' WIDTH: 16' DEPTH: 7'

Reference: Wellhead X Other:

Footage From Reference: 150' SOUTH WEST

Direction From Reference East North

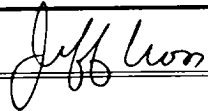
of
West South X

Depth of Ground Water: (Vertical distance from contaminants to seasonal high water elevation of ground water)	Less than 50 feet	(20 Points)	0
	50 feet to 99 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)	0
	No	(0 Points)	

Distance to Surface Water (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches)	Less than 50 feet	(20 Points)	0
	50 feet to 99 feet	(10 Points)	
	Greater than 100 feet	(0 Points)	

Ranking Score (Total Points): 0

Date Remediation Started:		8-16-94		Date Completed:		4-15-97 -	
Remediation Method: (Check all appropriate Sections)	Excavation	XX		Approx. Cu. Yds.:		47	
	Land Farmed			Insitu Bioremediation			
	Other:						
Remediation Location:		Onsite	XX		Offsite:		
(ie. landfarmed on site, name and location of offsite facility)							
General Description of Remedial Action: 8/16/94 Excavated pit to 5' below pit bottom.							
Sample taken 11-6-96, Re-Excavate on 4-8-97 to 6' below pit bottom							
Pull 2' off sides, Re-Sample on 4-15-97, test results attached.							
Ground Water Encountered:	No	XX	Yes		Depth:		
Final Pit Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths.)	Sample Location: 5 point composite, Sample taken from						
	pit sidewalls & center bottom of pit.						
	Sample Depth:		8" / 10"				
	Sample Date:		4-15-97		Sample Time:		9:20
SAMPLE RESULTS							
Benzene (ppm)		ND		Field Headspace (ppm)		20.7	
Total BTEX (ppm)		ND		TPH ND			
Ground Water Sample	Yes		No	XX	(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: 5/22/97				Printed Name: Jeff Cross			
Signature 				Title: Project Manager			
I hereby certify that the closure of this site is approved and has been accepted:							
Date:				Printed Name:			
Signature:				Org. and Title:			

APACHE CORPORATION/FARMINGTON DISTRICT SOIL REMEDIATIONS STATUS REPORT

REMEDIATION SITE Hill Trust Com #1

* AMOUNT OF SOIL UNDERGOING REMEDIATION 145 Yds.

CELL No. <u>1</u>	SampDATE 11-6-96	TPH NO	BTEX NO
DIMENSIONS(LxWxH) <u>35' x 25' x 18'</u>			
CELL LOCATION (dir. from well head) <u>North</u>			
* DATE BEGAN: <u>8-16-94</u>			
DATE TERMINATED (TPH <5,000 ppm/BTEX< 50 ppm/bENZENE < 10 ppm) _____			
CELL No. <u>2</u>	SampDATE 11/6/96	TPH Nc	BTEX No
DIMENSIONS(LxWxH) <u>35' x 25' x 18'</u>			
CELL LOCATION (dir. from well head) <u>North</u>			
* DATE BEGAN: <u>8-16-94</u>			
DATE TERMINATED (TPH <5,000 ppm/BTEX< 50 ppm/bENZENE < 10 ppm) _____			
CELL No. _____	SampDATE	TPH	BTEX
DIMENSIONS(LxWxH) _____			
CELL LOCATION (dir. from well head) _____			
* DATE BEGAN: _____			
DATE TERMINATED (TPH <5,000 ppm/BTEX< 50 ppm/bENZENE < 10 ppm) _____			
REMEDIATION RECORD: (Date, Treatment, Tilling)			
10/96 Add 46-0-0 fert. and tilled cells # 1 & # 2			
11-6-96 Sampled 5 point composite cell # 1 & # 2			

*From excavation reports.

APACHE CORPORATION/FARMINGTON DISTRICT PIT EXCAVATION AND CLOSURE REPORT

LOCATION Hill Trust Com # 1

PIT COUNT 2

Jicarilla Apache Tribal EPO/OCD/BLM
Review and Approval
OCD--BLM
EPO Representative _____
Date of Review _____

DIMENSIONS		Excavation						
		START: 8-16-94			FINISH: 4-15-97			
	W	L	D		W	L	D	CU YDS
Pit 1	18	18	2	Pit 1	21	21	8	98
Pit 2	13	13	2	Pit 2	16	16	7	47
Pit 3				Pit 3				
DATE:		Pit 1 @ 7'	Pit 2 @ 6'	Pit 3 @	Date: 4-15-97	Pit 1 @ 8'	Pit 2 @ 7'	Pit 3 @
P I D	Center	11.6	4.4		P	Center	3.9	10.5
	NW Corner	4.4	5.6		I	NW Corner	0	70
	NE Corner	6.8	5.2			NE Corner	0.7	2
	SW Corner	7.5	4.3		D	SW Corner	0.4	18.3
	SE Corner	4.6	4.8			SE Corner	3.4	3.1

NOTES:

Pit #1--8-22-94, Excavated pit to 5' below pit bottom. Samples taken 11-6-96--Test results attached.

Re-Excavate on 4-8-97 to 6' below pit bottom, an 1' off pitside. Re-Sample on 4-15-97, Results attached

Pit #2--8-16-94, Excavated pit to 5' below pit bottom. Sample taken 11-6-96

Re-Excavate on 4-8-97 to 6' below pit bottom, Pull 2' off sides, Re-Sample 4-15-97, test results attached.

SOIL SAMPLING

DATE: 4-15-97		Pit 1 @ 8'	Pit 2 @ 7'	Pit 3 @	ANALYSIS RESULTS			PER LAB	Assaigai
					PIT NO	TPH	BETEX	WITNESS	DATE
P I D	Center	3.9	10.5						
	NW Corner	0	70		1	ND	ND	J.C.	4-19-97
	NE Corner	0.7	2		2	ND	ND	J.C.	4-19-97
	SW Corner	0.4	18.3		3				
	SE Corner	3.4	3.1						

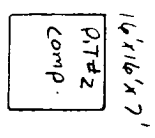
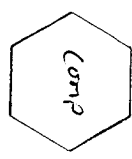
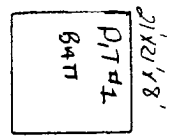
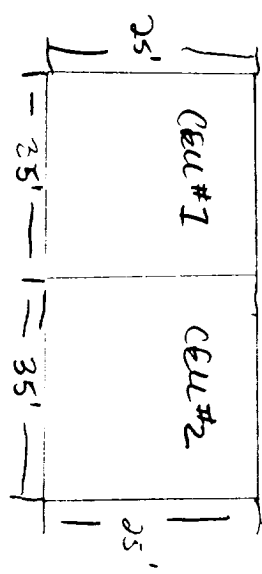
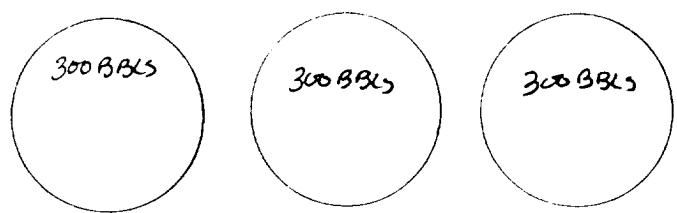
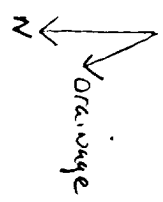
RE-SAMPLE OR CELL(S) SAMPLE

DATE: 12-10-96		Pit 1 @ C12	Pit 2 @	Pit 3 @	ANALYSIS RESULTS			PER LAB	
					PIT NO	TPH	BETEX	WITNESS	DATE
P I D	Center								
	NW Corner				1				
	NE Corner				2				
	SW Corner				3				
	SE Corner								

RE-SAMPLE OR CELL(S) SAMPLE

DATE:		Pit 1 @	Pit 2 @	Pit 3 @	ANALYSIS RESULTS			PER LAB	
					PIT NO	TPH	BETEX	WITNESS	DATE
P I D	Center								
	NW Corner				1				
	NE Corner				2				
	SW Corner				3				
	SE Corner								

H/11 T East com #1
 SE/4 NW/4 (F) 535 T35N R2W
 R.O. Area, N.M.



wellhead
 Ramp 5.

WORKORDER COMMENTS

DATE : 04/23/97
WORKORDER:

DEFINITIONS/DATA QUALIFIERS

The following are definitions, abbreviations, and data qualifiers which may have been utilized in your report:

ND = Analyte "not detected" in analysis at the sample specific detection limit.

D_F = Sample "dilution factor"

NT = Analyte "not tested" per client request.

B = Analyte was also detected in laboratory method QC blank.

E = Analyte concentration (result) is an estimated value or exceeds analysis calibration range.

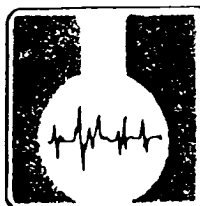
LIMIT = The minimum amount of the analyte that AAL can detect utilizing the specified analysis.

Please Note: Multiply the "Limit" value (AAL's Detection Limit) by Dilution Factor (D_F) to obtain the sample specific Detection Limit.

*** Analytical results reported pertain only to the samples provided ***
*** for analysis and may not represent actual field conditions. ***

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REPORT COMMENTS



**ASSAIGAI
ANALYTICAL
LABORATORIES, INC.**

7300 Jefferson, N.E. • Albuquerque, New Mexico 87109 • (505) 345-8964 • FAX (505) 345-7259

3332 Wedgewood, E-5 • El Paso, Texas 79925 • (915) 593-6000 • FAX (915) 593-7820

Report Generated:
April 23, 1997 13:46

**CERTIFICATE OF ANALYSIS
RESULTS BY SAMPLE**

SENT APACHE CORPORATION
TO: 304 N. BEHREND
FARMINGTON, NM 87401

WORKORDER # : 9704177
WORK ID : PIT REMEDIATION
CLIENT CODE : APA01
DATE RECEIVED : 04/17/97

ATTN: JEFF CROSS

Page: 1

Lab ID: 9704177-01A
Sample ID: HILL TRUST PIT 1

Collected: 04/15/97 13:45:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A						
Benzene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154
Toluene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154
Ethylbenzene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154
P-&m-Xylene	ND	mg/Kg	0.0020	500	04/19/97	SBTXME154
O-Xylene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154

Lab ID: 9704177-01B
Sample ID: HILL TRUST PIT 1

Collected: 04/15/97 13:45:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
Diesel Range OG Soil/M8015						
Diesel Range OG in Soil	ND	mg/Kg	50	25	04/19/97	SCRO22

Lab ID: 9704177-02A
Sample ID: HILL TRUST PIT 2

Collected: 04/16/97 09:20:00
Matrix: SOIL

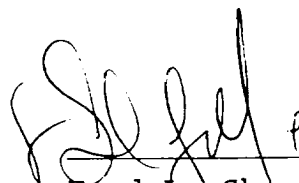
TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A						
Benzene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154
Toluene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154
Ethylbenzene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154
P-&m-Xylene	ND	mg/Kg	0.0020	500	04/19/97	SBTXME154
O-Xylene	ND	mg/Kg	0.0010	500	04/19/97	SBTXME154



Lab ID: 9704177-02B
Sample ID: HILL TRUST PIT 2

Collected: 04/16/97 09:20:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
Diesel Range OG Soil/M8015 Diesel Range OG in Soil	ND	mg/Kg	50	25	04/19/97	SDRO22



Fred L. Shore, Ph.D.
VP of Laboratory Operations



7300 JEFFERSON, N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

3332 WEDGEWOOD
EL PASO, TEXAS 79925
(915) 593-6000

1910 N. BIG SPRING
MIDLAND, TEXAS 79705
(915) 570-1116

Page 1 of 1

6411 LOCAL UNO
CIUDAD JUAREZ, CHIHUAHUA MEXICO 32320

Telephone No. 505-774-6643

Fax No. 585-7741-6624

Samplers: (Signature) Jeffrey C. ...

Contract / Purchase Order / Quote _____

AAL FRACTION NUMBER	Field Sample Number/Location	Date	Time	Sample Type	Type / Size of Container	Preservation	
						Temp.	Chemical
01A	HILL TRUST P.T. 2	4-15-57	1:45	SOIL	4oz glass	4°C	ICE
01B	HILL TRUST P.T. 2	4-15-57	1:45	SOIL	4oz, glass		ICE
02A	HILL TRUST P.T. 2	4-16-57	9:20	SOIL	4oz glass		ICE
02B	HILL TRUST P.T. 2	4-16-57	9:20	SOIL	4oz glass	↓	ICE
03A							
03B							
04A							
04B							
05A							
05B							
06A							
06B							
07A							
07B							
08A							
08B							

Relinquished by: Signature <u>Jeff Lamm</u> Printed <u>JEFF LAMM</u> Company <u>Spache Corporation</u> Reason _____	Date <u>4-17-97</u> Time <u>8:24</u>	Received by: Signature <u>Chen J. Chong</u> Printed <u>Chen J. Chong</u> Company <u>MLT</u> Reason _____	Relinquished by: Signature _____ Printed _____ Company _____ Reason _____
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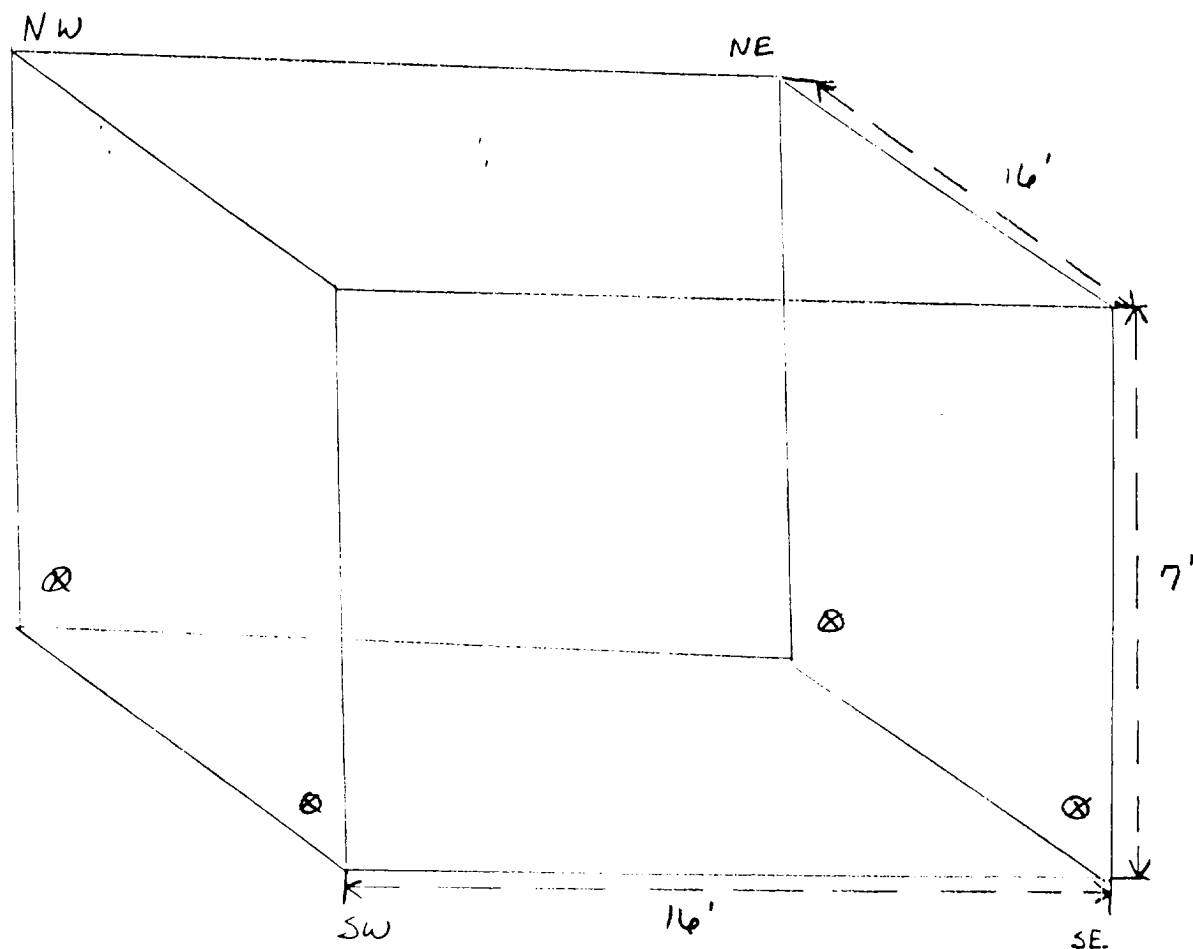
Received by:	Relinquished by:
Signature <i>[Signature]</i>	Signature _____
Printed <i>Edward J. Chard</i>	Printed _____
Company <i>AMEZ</i>	Company _____
Reason _____	Reason _____

Method of Shipment: _____	Comments: _____ _____ _____ _____
Shipment No. _____	
Special Instructions: _____	

Comments: _____

[illegible]

COURIER

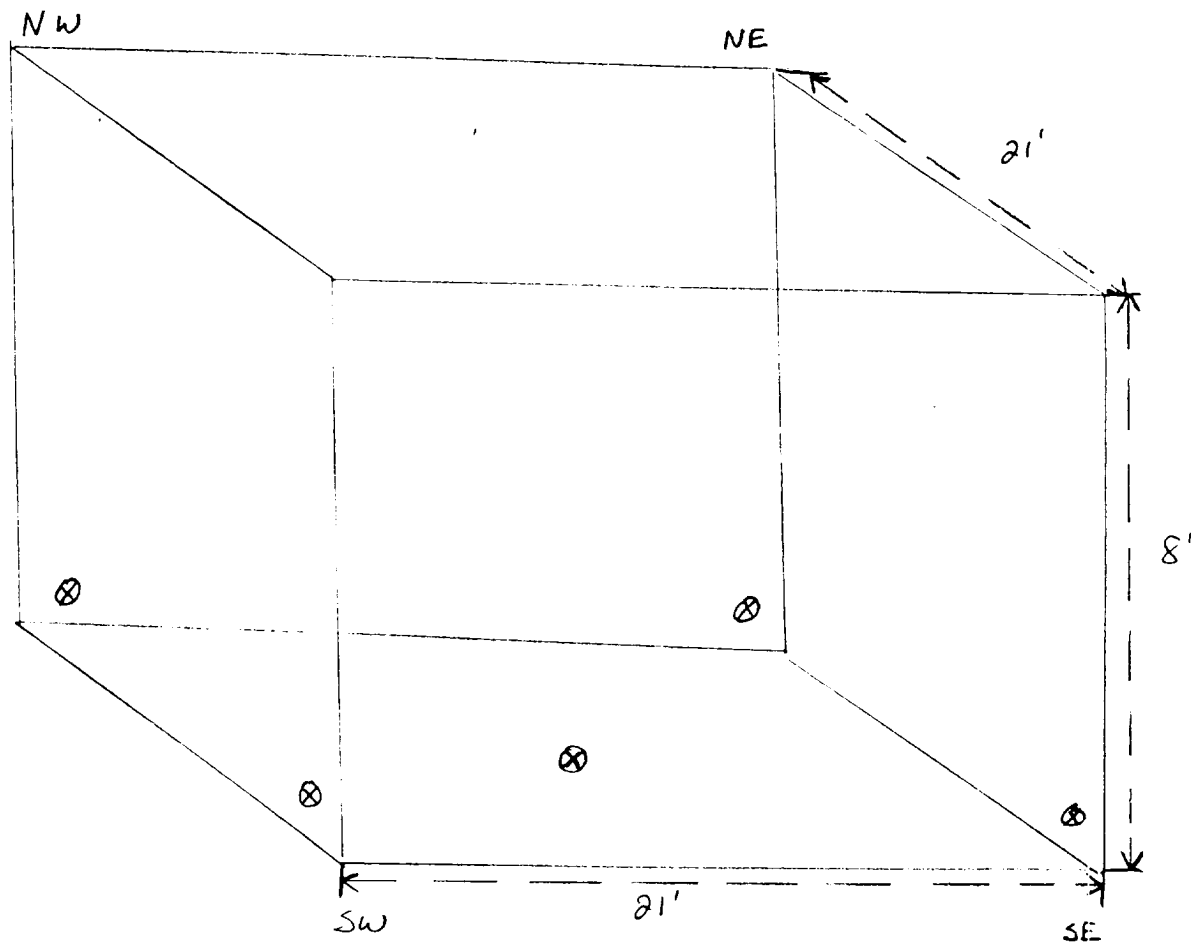


WELL NAME: HILL TRUST FED #1 Pit 2 (compressor)

SAMPLE DATE: 4-16-97

⊗ = SAMPLE AREA

NOTES: SCRAPED SIDES AND BOTTOM of pit, Resampled 10" into SIDE WALL ON CORNERS
10" into Bottom center of pit

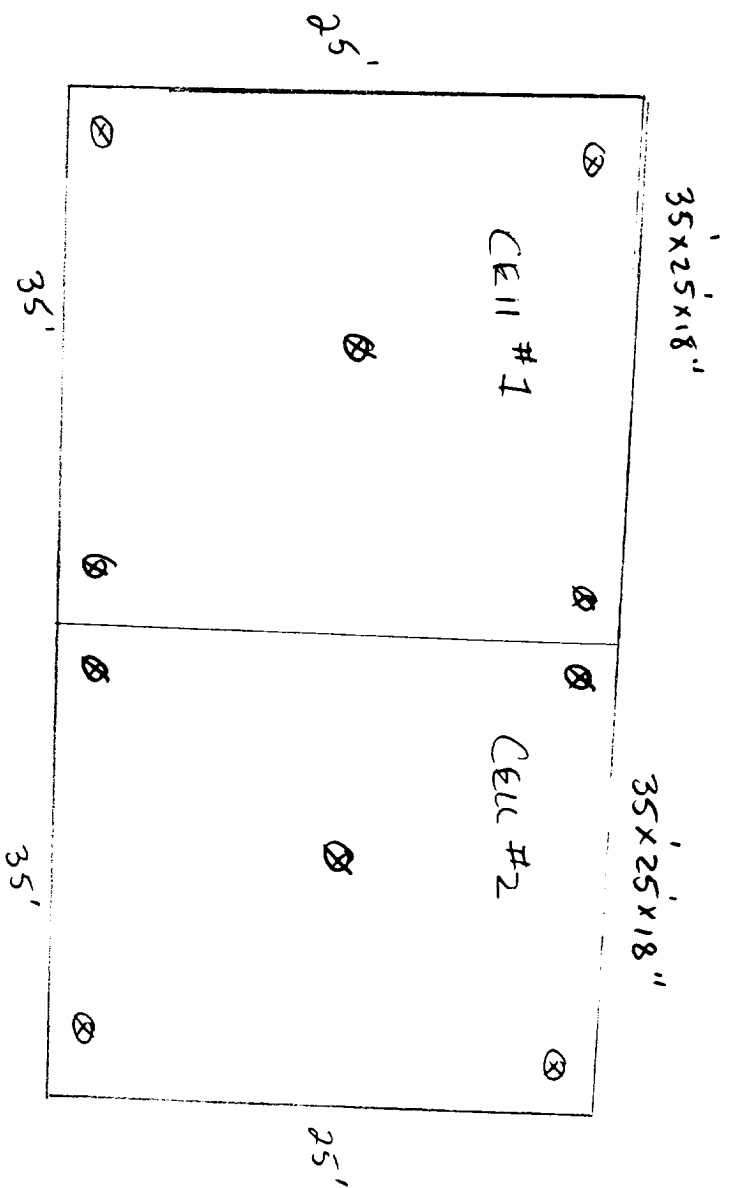


WELL NAME: Hill Trust FED #1 PIT #1 (BATTERY)

SAMPLE DATE: 4-15-97

⊗ = SAMPLE AREA

NOTES: SCRAPED SIDES AND BOTTOM OF PIT, RESAMPLED 8" INTO SIDEWALL ON CORNERS
12" INTO BOTTOM CENTER OF PIT.



HILL TRUST Com #2 Dirt cells #1 & #2

NOTES: 5 point composite sample Taken on 11-6-96 10" into cells.

WORKORDER COMMENTS

DATE : 11/21/96
WORKORDER:

DEFINITIONS/DATA QUALIFIERS

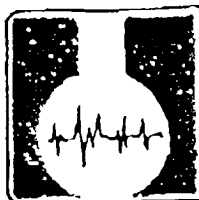
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- ND = Analyte "not detected" in analysis at the sample specific detection limit.
- D_F = Sample "dilution factor"
- NT = Analyte "not tested" per client request.
- B = Analyte was also detected in laboratory method QC blank.
- E = Analyte concentration (result) is an estimated value or exceeds analysis calibration range.
- LIMIT = The minimum amount of the analyte that AAL can detect utilizing the specified analysis.

Please Note: Multiply the "Limit" value (AAL's Detection Limit) by Dilution Factor (D_F) to obtain the sample specific Detection Limit.

*** Analytical results reported pertain only to the samples provided ***
*** for analysis and may not represent actual field conditions. ***
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REPORT COMMENTS



**ASSAIGAI
ANALYTICAL
LABORATORIES, INC.**

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Report Generated:

November 21, 1996 15:00

**CERTIFICATE OF ANALYSIS
RESULTS BY SAMPLE**

SENT APACHE CORPORATION
TO: 304 N. BEHREND
FARMINGTON, NM 87401

WORKORDER # : 9611046
WORK ID : HILL TRUST
CLIENT CODE : APA01
DATE RECEIVED : 11/07/96

ATTN: JOHN TAYLOR

Page: 1

Lab ID: 9611046-01A
Sample ID: COMPRESSOR PIT

Collected: 11/06/96 11:45:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Benzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Toluene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Ethylbenzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
P-&m-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
O-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Diesel Range OG Soil/M8015	ND	mg/Kg	50	1.0	11/14/96	SDRO005
Diesel Range OG in Soil						

Lab ID: 9611046-02A
Sample ID: BATTERY #2

Collected: 11/06/96 11:55:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Benzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Toluene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Ethylbenzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
P-&m-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
O-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Diesel Range OG Soil/M8015	ND	mg/Kg	50	5.0	11/15/96	SDRO005
Diesel Range OG in Soil						

Lab ID: 9611046-03A
Sample ID: CELL #1

Collected: 11/06/96 12:15:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Benzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Toluene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Ethylbenzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
P & m-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
O-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Diesel Range OG Soil/M8015						



Lab ID: 9611046-03A
Sample ID: CELL #1

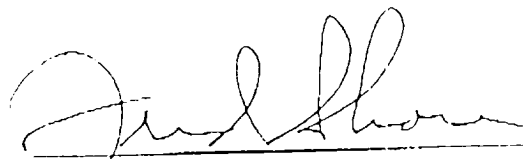
Collected: 11/06/96 12:15:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
Diesel Range OG Soil/M8015 Diesel Range OG in Soil	ND	mg/Kg	50	5.0	11/14/96	SDRO005

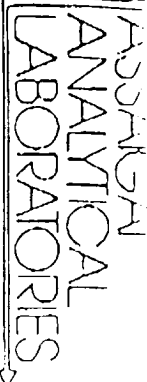
Lab ID: 9611046-04A
Sample ID: CELL #2

Collected: 11/06/96 12:30:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SWS46 8020A						
Benzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Toluene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Ethylbenzene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
P-&m-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
O-Xylene	ND	mg/Kg	0.0010	250	11/12/96	SBTXME136
Diesel Range OG Soil/M8015 Diesel Range OG in Soil	ND	mg/Kg	50	5.0	11/14/96	SDRO005



Fred L. Shore, Ph.D.
VP of Laboratory Operations



U.S. DEPT. OF JUSTICE

11:046
7 NOV 66

2

Client Apache Corp

Address _____

Telephone no. 2 _____

City / State / Zip _____ FAX No. _____

Project Name / Number 17111 11-501 Samplers: (Signature) ✓

Contract / Purchase Order / Quote _____

ALBUQUERQUE, NEW MEXICO 87139

(505) 342-8901

3332 WEDGEWOOD 1910 N. BIG SPRING
EL PASO, TEXAS 79825 MIDLAND, TEXAS 79705
(915) 582-6000 (915) 570-1116

MELQUIADES ALANIS

CIUDAD JUAREZ, CHIHUAHUA MEXICO 32320

Address _____		Telephone No. <u>(505) 774-6643</u>	
City / State / Zip _____		Fax No. <u>774-6624</u>	
Project Name / Number <u>Hill Trust</u>		Samplers: (Signature) <u>[Signature]</u>	
Contract / Purchase Order / Quote _____			

State / Locality	Federal Field Station / Location	Date	Time	Sample Type	Type / Size of Container	Preparation Temp.	Chemical	No. of Containers	Analyte Required
IAH	Compressor Pit	11/6/96	1145	Soil	8 oz. G	4°C	N/A	1 X	5 points
ZAL	Battery Cell #2		1155					1 X	5 points
BARO	Cell #1		1215					1 X	5 points
4AD	Cell #2	11/6/96	1230	Soil	8 oz. G	4°C	N/A	1 X	5 points

[Handwritten note across table: d. J. Smith 11 NOV 96]

Requested by: <u>[Signature]</u> Printed: <u>Kevin L. Burtley</u> Company: <u>Avalanche Corp.</u>		Date: <u>11-7-96</u> Time: <u>12:21 pm</u>	
Received by: <u>[Signature]</u> Printed: <u>Scott Davis</u> Company: <u>AAL</u>		Relinquished by: <u>[Signature]</u> Printed: <u>Scott Davis</u> Company: <u>AAL</u>	
Reason: _____		Date: <u>7 NOV</u> Time: <u>15:30</u>	
Comments: _____		Approved by: <u>[Signature]</u> Printed: <u>[Name]</u> Company: <u>AAL</u>	

After analysis, samples are to be:

☐ Disposed of (additional fee)

☐ Stored (30 days max)

☐ Stored over 30 days (additional fee)

☐ Returned to customer