

District III

1000 Rio Brazos Rd

Alamogordo, NM 88001

DEPUTY OIL & GAS INSPECTOR

State of New Mexico

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

2040 S. PACHECO

Santa Fe, New Mexico 87505

Submit 1 copy to

Appropriate District

and 1 copy to

Santa Fe Office

AUG 21 1998

PIT REMEDIATION AND CLOSURE REPORT

Operator: M W PETROLEUM Telephone: 505-325-0318

Address: 2855 Southside River Road, Suite A, Farmington, NM 87401-7947

Facility or Well Name: BRIDGE COM LINE DRIP PIT # 1

Location: Unit or Qtr/Qtr Sec NW Sec 28 T 26N R 2W County Rio Arriba

Pit Type: Separator: _____ Dehydrator _____ Other LINE DRIP

Land Type: FEE

PIT DIMENSION START Length 10' Width 6' Depth 1'

Pit Location: PIT DIMENSION FINISH Length 12' Width 10' Depth 5'

(Attach diagram)

Reference: Wellhead _____ Other METER RUN

Footage from reference: 15'

Direction from reference: 80 Degrees X X East North X

West South

Depth To Groundwater: Less than 50 feet (20 points) _____

(vertical distance from 50 feet to 99 feet (10 points) _____

contaminants to seasonal Greater than 100 feet (0 points) 0

high water elevation of groundwater)

Wellhead Protection Area: Yes (20 points) _____

(Less than 200 feet from a private No (0 points) 0

domestic water source, or; less than

1000 feet from all other water sources)

RECEIVED

MAY 11 1998

OIL CON. DIV.

DIST. 3

Distance To Surface Water: Less than 200 feet (20 points) _____

(Horizontal distance to perennial 200 feet to 1000 feet (10 points) _____

lakes, ponds, rivers, streams, creeks, Greater than 1000 feet (0 points) 0

irrigation canals and ditches)

RANKING SCORE (TOTAL POINTS) 0

Date Remediation Started: 4/29/97 Date Completed: 4/29/97

Remediation Method: Excavation XX Approx. cubic yards 17
(Check all appropriate sections) Landfarmed XX Insitu Bioremediation _____
Other _____

Remediation Location: Onsite _____ Offsite BEAR CANYON # 1
(i.e. landfarmed onsite, name and location of offsite facility) UNIT H SEC 35 T 26N R 2W

General Description of Remedial Action: _____

EXCAVATE PIT TO 5', TOOK PID READINGS. SPREAD SOIL ON LOCATION,

TREAT SOIL WITH FERTILIZER, WATER AND TILL SOIL. TOOK SOIL SAMPLES.

SOIL WAS MOVED TO BEAR CANYON UNIT # 1 FOR REMEDATION DUE TO LIMITED

SPACE FOR ON SITE REMEDIATION.

Groundwater Encountered: No X Yes _____ Depth _____

Final Pit: Sample location 5 point composite taken from pit sidewalls and pit bottom center

Closure Sampling:

(in multiple samples, attach sample results

and diagram of sample locations and depths)

Sample depth 8 to 10" into pit sidewalls 10" into pit bottom

Sample Date 4/30/97 Sample Time 10:30 AM

Sample results

Benzene (ppm) ND

Total BTEX (ppm) ND

Field Headspace (ppm) 1.66

TPH ND

Groundwater Sample: Yes _____ No X (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 9-Apr-98 PRINTED NAME Jeff Cross

SIGNATURE Jeff Cross AND TITLE Project Manager

District III
1000 Rio Brazos Rd
Aztec, NM 87410

State of New Mexico
Energy, Minerals and Natural Resources Department

Submit 1 copy to
Appropriate District
and 1 copy to
Santa Fe Office

OIL CONSERVATION DIVISION
2040 S. PACHECO
Santa Fe, New Mexico 87505

PIT REMEDIATION AND CLOSURE REPORT

Operator: <u>M W PETROLEUM</u>		Telephone: <u>505-325-0318</u>	
Address: <u>2855 Southside River Road, Suite A, Farmington, NM 87401-7947</u>			
Facility or Well Name:		<u>BRIDGE COM LINE DRIP</u>	<u>PIT # 2</u>
Location: Unit or Qtr/Qtr Sec	<u>NW</u>	<u>Sec 28</u>	<u>T 26N R 2W</u> County <u>Rio Arriba</u>
Pit Type: Separator:	<u>Dehydrator</u>	Other	<u>LINE DRIP</u>
Land Type: <u>FEE</u>			
PIT DIMENSION START		Length <u>12'</u>	Width <u>8'</u> Depth <u>3'</u>
Pit Location: PIT DIMENSION FINISH		Length <u>14'</u>	Width <u>10'</u> Depth <u>7'</u>
(Attach diagram)			
Reference:		Wellhead	Other <u>METER RUN</u>
Footage from reference:		<u>280'</u>	
Direction from reference:		<u>80</u> Degrees	<u>XX</u> East North <u>X</u> of West South
Depth To Groundwater:		Less than 50 feet	(20 points)
(vertical distance from		50 feet to 99 feet	(10 points)
contaminants to seasonal		Greater than 100 feet	(0 points) <u>0</u>
high water elevation of			
groundwater)			
Wellhead Protection Area:		Yes	(20 points)
(Less than 200 feet from a private		No	(0 points) <u>0</u>
domestic water source, or; less than			
1000 feet from all other water sources)			
Distance To Surface Water:		Less than 200 feet	(20 points)
(Horizontal distance to perennial		200 feet to 1000 feet	(10 points)
lakes, ponds, rivers, streams, creeks,		Greater than 1000 feet	(0 points) <u>0</u>
irrigation canals and ditches)			
		RANKING SCORE (TOTAL POINTS)	<u>0</u>

Date Remediation Started:		<u>4/29/97</u>		Date Completed:		<u>4/29/97</u>	
Remediation Method: (Check all appropriate sections)		Excavation <u>XX</u>		Approx. cubic yards		<u>20</u>	
		Landfarmed <u>XX</u>		Insitu Bioremediation			
		Other _____					
Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility)		Onsite _____		Offsite		<u>BEAR CANYON # 1</u>	
				UNIT H		<u>SEC 35 T 26N R 2W</u>	
General Description of Remedial Action:							
<u>EXCAVATE PIT TO 7', TOOK PID READINGS. SPREAD SOIL ON LOCATION,</u>							
<u>TREAT SOIL WITH FERTILIZER, WATER AND TILL SOIL. TOOK SOIL SAMPLES.</u>							
<u>SOIL WAS MOVED TO BEAR CANYON UNIT # 1 FOR REMEDATION DUE TO LIMITED</u>							
<u>SPACE FOR ON SITE REMEDIATION.</u>							
Groundwater Encountered:		No <u>X</u>		Yes _____		Depth _____	
Final Pit:		Sample location <u>5 point composite taken from pit sidewalls and pit bottom center</u>					
Closure Sampling: (in multiple samples, attach sample results and diagram of sample locations and depths)		Sample depth <u>8 to 10" into pit sidewalls 10" into pit bottom</u>					
		Sample Date		<u>4/30/97</u>		Sample Time <u>10:10 AM</u>	
		Sample results					
		Benzene		(ppm)		<u>ND</u>	
		Total BTEX		(ppm)		<u>ND</u>	
		Field Headspace		(ppm)		<u>445</u>	
		TPH				<u>3200</u>	
Groundwater Sample:		Yes _____		No <u>X</u>		(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		<u>9-Apr-98</u>		PRINTED NAME		<u>Jeff Cross</u>	
SIGNATURE		<u>Jeff Cross</u>		AND TITLE		<u>Project Manager</u>	

M W PETROLEUM/FARMINGTON DISTRICT PIT EXCAVATION AND CLOSURE REPORT

LOCATION BRIDGE COM DRIP PITS

PIT COUNT 2

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

START:		4/29/97			FINISH:		4/29/97		
DIMENSIONS									
	W	L	D		W	L	D	CU YDS	
Pit 1	6'	10'	1'	Pit 1	10'	12'	5'	17	
Pit 2	8'	12'	3'	Pit 2	10'	14'	7'	20	
Pit 3				Pit 3					
		Pit 1 @ 5'	Pit 2 @ 5'	Pit 3 @			Pit 1 @ 5'	Pit 2 @ 7'	Pit 3 @
P I D	Center	5	1000		P I D	Center	5	500	
	NW Corner	4	1060			NW Corner	4	480	
	NE Corner	1	1010			NE Corner	1	480	
	SW Corner	1.6	1150			SW Corner	1.6	510	
	SE Corner	1	1150			SE Corner	1	500	

NOTES:

4/29/97 START EXCAVATION ON PIT #1, EXCAVTE PIT TO 5', NO ODOR OR STAINING,
PID READINGS GOOD. STOP EXCAVATION.

4/29/97 BEGIN EXCAVATION ON PIT #2, EXCAVATE PIT TO 7', LIGHT ODOR
NO STAINING,PID READINGS GOOD. STOP EXCAVATION.

4/30/97 TOOK SOIL SAMPLE FROM PITS #1 & #2 AND SENT ASSAIGAI LABS.

SAMP DATE 4/30/97 4/30/97		Pit 1 @ 5'	Pit 2 @ 7'	Pit 3 @	ANALYSIS RESULTS				PER LAB	Assaigai
P I D	Center	3.7	450		PIT NO	TPH	BETEX	WITNESS	DATE	
	NW Corner	3	400		1	ND	ND	JEFF C.	5/7/97	
	NE Corner	0	430		2	3200	ND	JEFF C.	5/7/97	
	SW Corner	0.8	480		3					
	SE Corner	0.8	465							

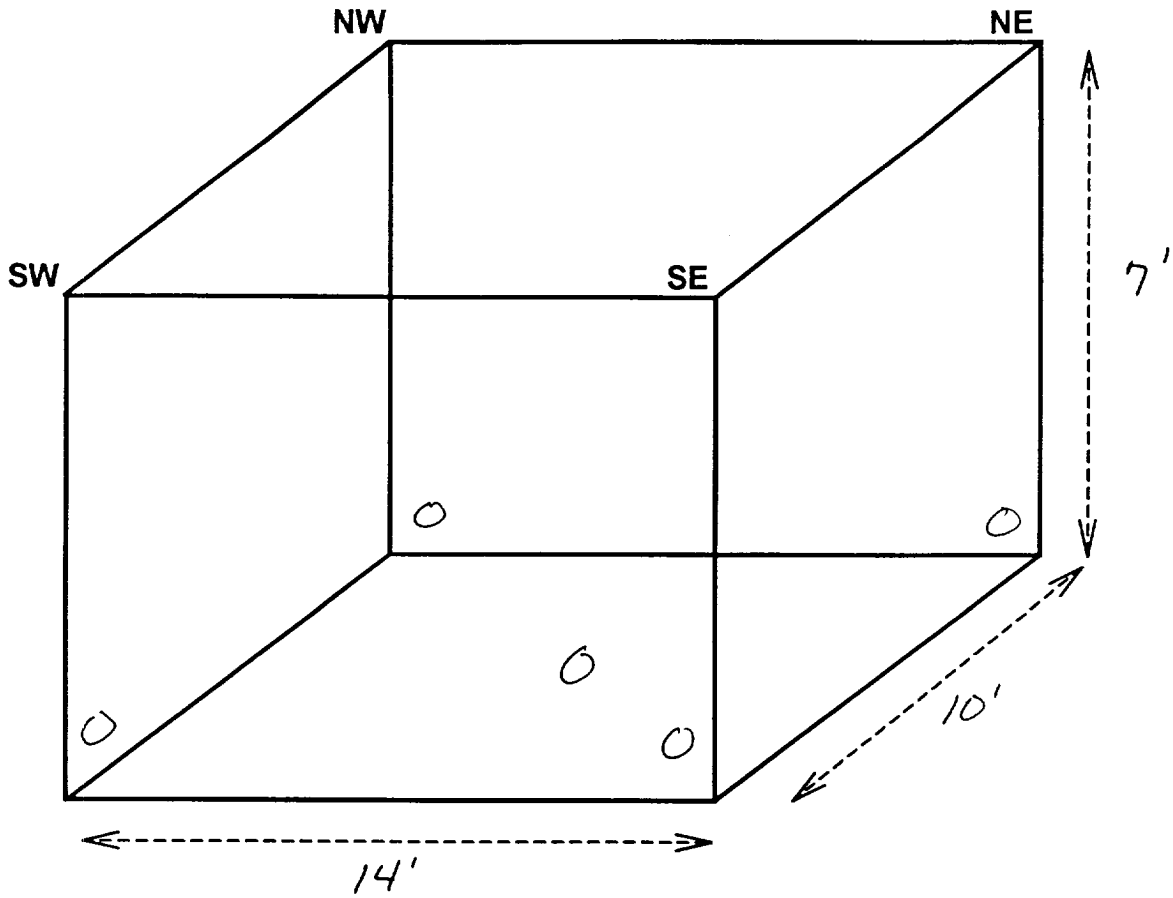
RE-SAMPLE OR CELL(S) SAMPLE									
DATE:		Pit 1 @	Pit 2 @	Pit 3 @	ANALYSIS RESULTS			PER LAB	
P I D	Center				PIT NO	TPH	BETEX	WITNESS	DATE
	NW Corner				1				
	NE Corner				2				
	SW Corner				3				
	SE Corner								

RE-SAMPLE OR CELL(S) SAMPLE									
DATE:		Pit 1 @	Pit 2 @	Pit 3 @	ANALYSIS RESULTS			PER LAB	
P I D	Center				PIT NO	TPH	BETEX	WITNESS	DATE
	NW Corner				1				
	NE Corner				2				
	SW Corner				3				
	SE Corner								



SAMPLE DATE 4/30/97

[illegible]



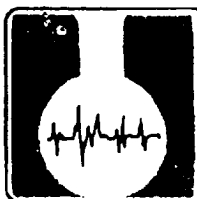
○ = SAMPLE AREA

WELL NAME BRIDGE COM DRIP PIT #2

SAMPLE DATE 4/30/97

NOTES 5 POINT COMPOSITE SAMPLE TAKEN 8" TO 10" INTO PIT

SIDEWALL , 10" TO 12" INTO PIT BOTTOM CENTER.



**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:
May 9, 1997 16:34

**CERTIFICATE OF ANALYSIS
RESULTS BY SAMPLE**

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

WORKORDER # : 9705022
WORK ID : REMEDIATION
CLIENT CODE : APA01
DATE RECEIVED : 05/02/97

ATTN: JEFF CROSS

Page : 1

Lab ID: 9705022-01A
Sample ID: BRIDGE COM PIT #1

Collected: 04/30/97 10:30:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A						
Benzene	ND	mg/Kg	0.0010	500	05/05/97	SBTXME158
Toluene	ND	mg/Kg	0.0010	500	05/05/97	SBTXME158
Ethylbenzene	ND	mg/Kg	0.0010	500	05/05/97	SBTXME158
P-&m-Xylene	ND	mg/Kg	0.0020	500	05/05/97	SBTXME158
O-Xylene	ND	mg/Kg	0.0010	500	05/05/97	SBTXME158

Lab ID: 9705022-01B
Sample ID: BRIDGE COM PIT #1

Collected: 04/30/97 10:30:00
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	1.0	05/07/97	SDRO25

Lab ID: 9705022-02A
Sample ID: BRIDGE CON PIT #2

Collected: 04/30/97 10:10:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A						
Benzene	ND	mg/Kg	0.0010	500	05/06/97	SBTXME159
Toluene	ND	mg/Kg	0.0010	500	05/06/97	SBTXME159
Ethylbenzene	ND	mg/Kg	0.0010	500	05/06/97	SBTXME159
P-&m-Xylene	ND	mg/Kg	0.0020	500	05/06/97	SBTXME159
O-Xylene	ND	mg/Kg	0.0010	500	05/06/97	SBTXME159



Lab ID: 9705022-02B
Sample ID: BRIDGE CON PIT #2

Collected: 04/30/97 10:10:00
Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
Diesel Range OG Soil/M8015 Diesel Range OG in Soil	3200	mg/Kg	50	20	05/08/97	SDR025

Wm. P. Biava

William P. Biava
President

WORKORDER COMMENTS

DATE : 05/09/97
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.

REPORT COMMENTS



Chain of Custody Record

Lab job no.: _____ Date 5/2/97 Page 1 of 1

Client Asarco Corporation Project Manager / Contact JEFF CROSS

Address 301 N. Behrend Telephone No. 505-774-6643

City / State / Zip Flagstaff, N.M. Fax No. 505-774-6624

Project Name / Number P.T. Remediation Samplers: (Signature) Jeff Cross

Contract / Purchase Order / Quote _____

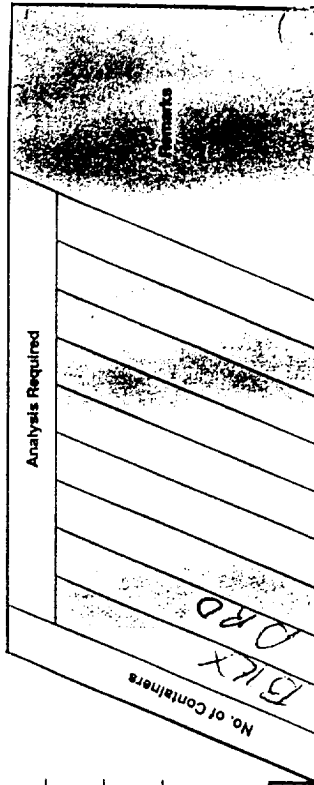
7300 JEFFERSON, N.E.
ALBUQUERQUE, NEW MEXICO 87109
(505) 345-8964

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

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

MELQUIADES ALANIS

6411 LOCAL UNO
CIUDAD JUAREZ, CHIHUAHUA MEXICO 32320



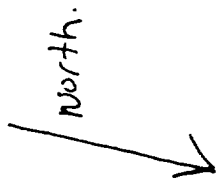
AAL FRACTION NUMBER	Field Sample Number / Location	Date	Time	Sample Type	Type / Size of Container	Preservation	
						Temp.	Chemical
1	Bridge Con. pit #1	4-30-97	1:30	Soil	4oz glass	4°C	ICE
2	Bridge Con. pit #1	4-30-97	1:30	Soil	4oz glass	1°C	ICE
3	Bridge Con. pit #2	4-30-97	2:10	Soil	4oz glass	1°C	ICE
4	Bridge Con. pit #2	4-30-97	2:10	Soil	4oz glass	1°C	ICE
5							
6							
7							
8							
9							
10							
11							
12							
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27							
28							
29							
30							

Relinquished by: Signature <u>Jeff Cross</u> Printed <u>JEFF CROSS</u> Company <u>Asarco Corporation</u> Reason _____	Date <u>5/2/97</u> Time <u>9:00</u>	Received by: Signature <u>Jeff Cross</u> Printed <u>JEFF CROSS</u> Company <u>Asarco</u> Reason _____	Date _____ Time _____	Relinquished by: Signature _____ Printed _____ Company _____ Reason _____	Date _____ Time _____	Received by: Signature _____ Printed _____ Company _____ Reason _____	Date _____ Time _____
---	--	---	--------------------------	---	--------------------------	---	--------------------------

Method of Shipment: _____	After analysis, samples are to be:
Shipment No. _____	<input type="checkbox"/> Disposed of (additional fee)
Special Instructions: _____	<input type="checkbox"/> Stored (30 days max)
	<input type="checkbox"/> Stored over 30 days (additional fee)
	<input type="checkbox"/> Returned to customer

COURIER

Bridge Com Line Drip
NW Sec 28 Taken Q2W



Drip pit
#2

Drip pit
#1

meter run.



M W PETROLEUM/FARMINGTON DISTRICT SOIL REMEDIATIONS STATUS REPORT

REMEDIATION SITE BEAR CANYON#1, FROM BRIDGE COM DRIP PITS.

* AMOUNT OF SOIL UNDERGOING REMEDIATION 30 Yds.

CELL No. <u>1</u>	SampDATE 10/7/97	TPH ND	BTEX ND
DIMENSIONS(LxWxH) <u>20' X 30' X 10"</u>			
CELL LOCATION (dir. from well head) _____			
* DATE BEGAN: <u>5/4/97</u>			
DATE TERMINATED (TPH <5,000 ppm/BTEX< 50 ppm/Benzene < 10 ppm) <u>10/7/97</u>			
CELL No. <u>2</u>	SampDATE 10/7/97	TPH ND	BTEX ND
DIMENSIONS(LxWxH) <u>20' X 15' X 10"</u>			
CELL LOCATION (dir. from well head) _____			
* DATE BEGAN: <u>5/4/97</u>			
DATE TERMINATED (TPH <5,000 ppm/BTEX< 50 ppm/Benzene < 10 ppm) <u>10/7/97</u>			
CELL No. <u>3</u>	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)			
5/7/97 CELLS # 1 & # 2, TREAT WITH 46-0-0 FERTILIZER, WATER , PLOW AND TILL SOIL.			
10/6/97 CELLS # 1 & # 2 , WATER, PLOW, AND TILL SOIL.			
10/7/97 TOOK SOIL SAMPLES AND SENT TO ASSAIGAI LABS.			

From excavation reports.

NORTH

DRAINAGE

MW PETROLEUM
BEAR CANYON NUMBER 1
SW/4 NE/4
SECTION 15, TOWNSHIP 26N, RANGE 2W
RIO ARriba COUNTY, NM

PUMPING UNIT



WELL HEAD

Compressor

Land from Farm
Bridge Com Drip
Pit #1

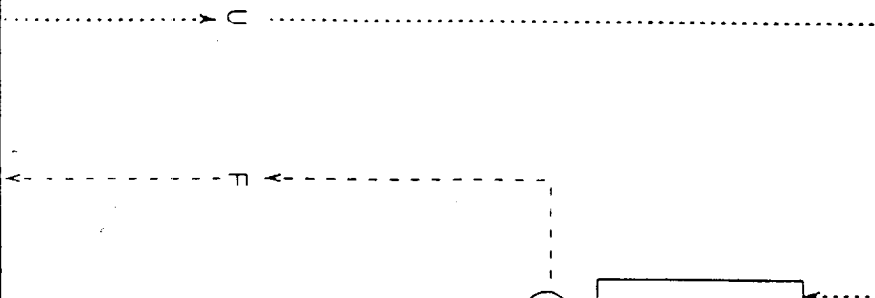
20'x30'x10"

Land from Farm
Bridge Com Drip
Pit #2

20'x15'x10"

Land from Farm
Bear Canyon cop
meter Drip


15'x20'x12"

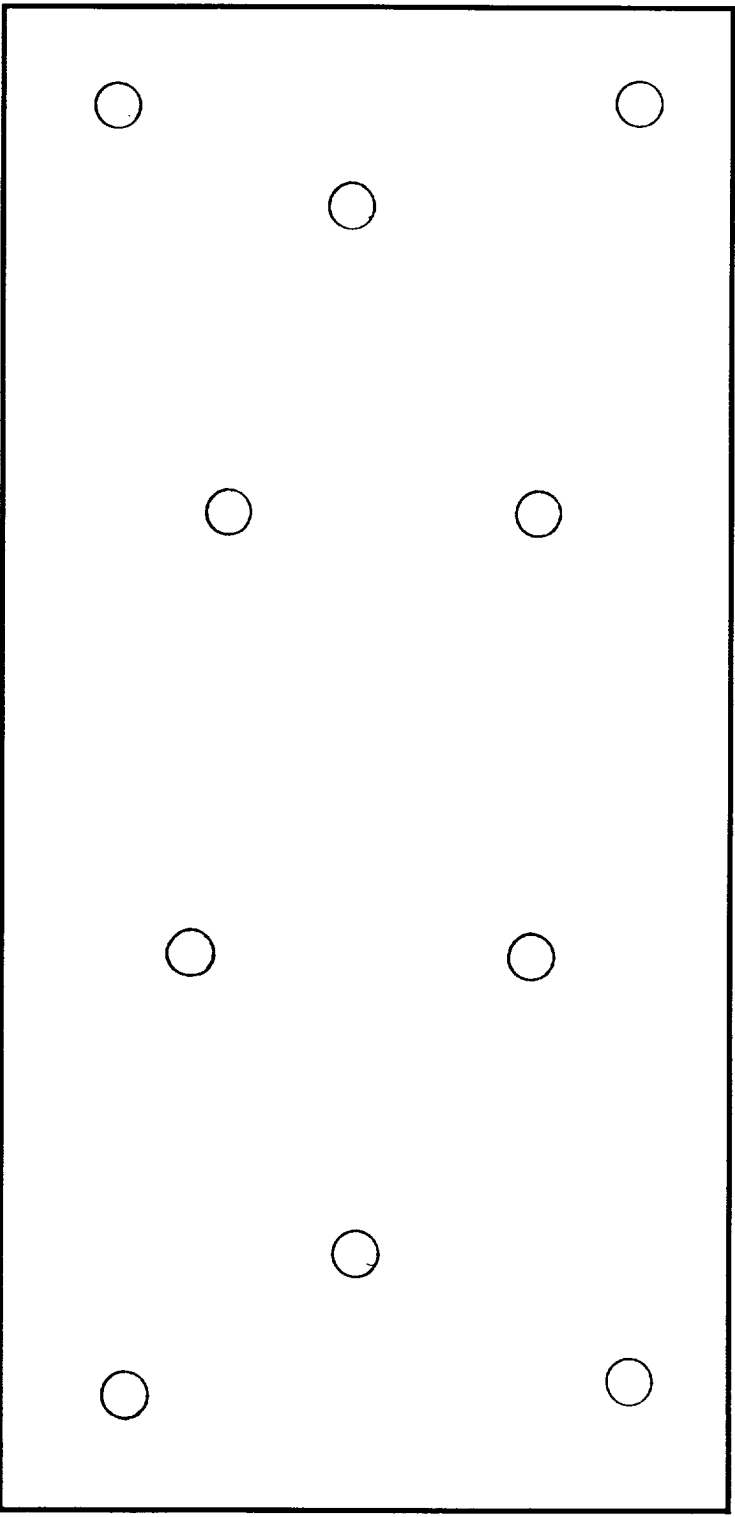


WELL NAME: BRIDGE COM LINE DRIP CELL #1

SAMPLE DATE: 10/7/97

DIMENSIONS: 20' X 30' X 10"

 = SAMPLE AREA



NOTES:

ALL SAMPLES TAKEN 8" TO 10" INTO CELL.

TOOK 10 POINT COMPOSITE SAMPLE.

SOIL TO BE REMEDIATED WAS HAULED TO BEAR CANYON #1, AND LAYED OUT ON LOCATION.

WELL NAME:

BRIDGE COM LINE DRIP CELL # 2

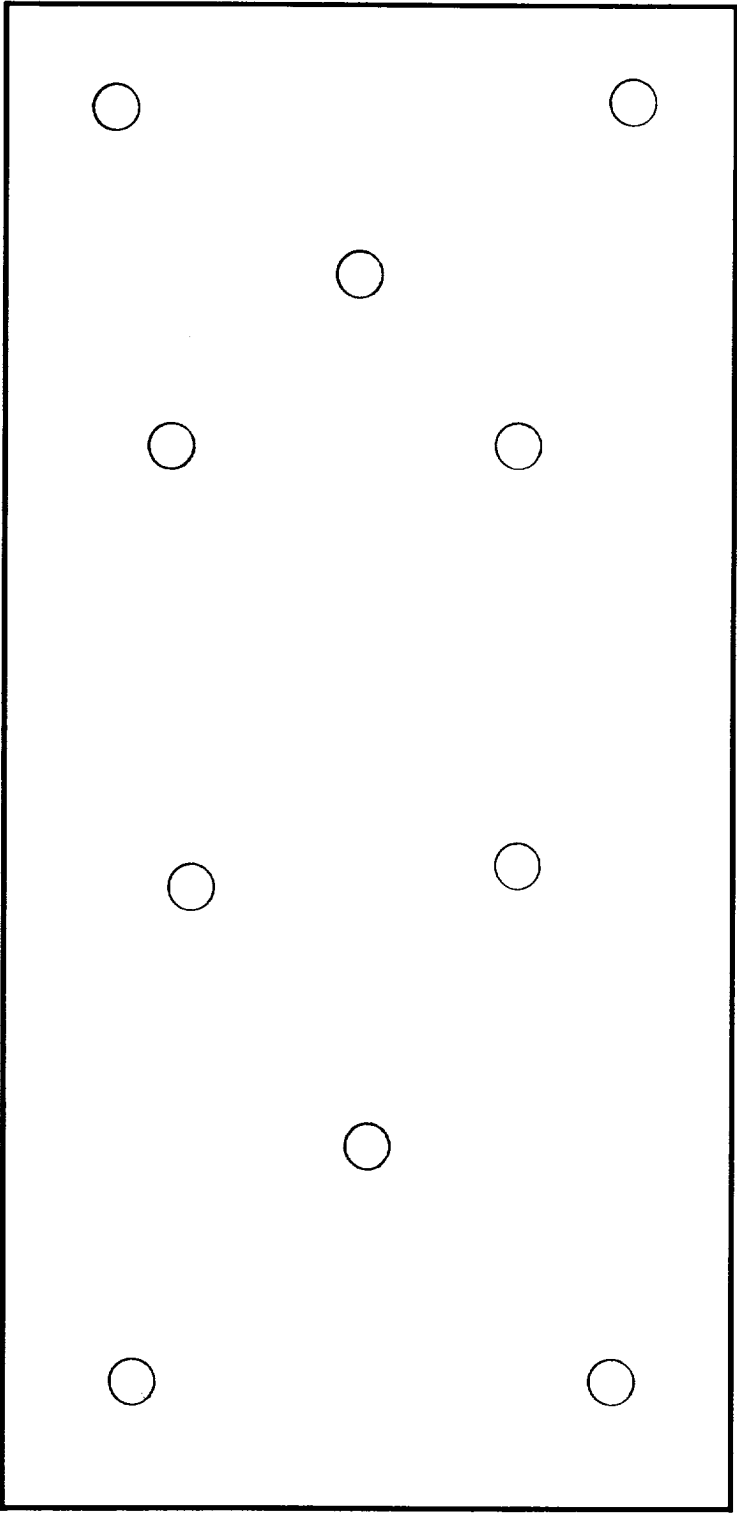
SAMPLE DATE:

10/7/97

DIMENSIONS:

20' X 15' X10"

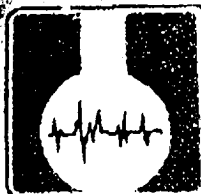
= SAMPLE AREA



NOTES: ALL SAMPLES TAKEN 8" TO 10" INTO CELL.

TOOK 10 POINT COMPOSITE SAMPLE.

SOIL TO BE REMEDIATED WAS HAULED TO BEAR CANYON #1, AND LAYED OUT ON LOCATION.



**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:

October 20, 1997 16:37

**CERTIFICATE OF ANALYSIS
RESULTS BY SAMPLE**

SENT APACHE CORPORATION WORKORDER # : 9710113
TO: 2855 SOUTHSIDE RIVER RD STE AWORK ID : JICARILLA PIT CLOSURES
FARMINGTON, NM 87401-7947 CLIENT CODE : APA01
DATE RECEIVED : 10/10/97

ATTN: JEFF CROSS

Page: 1

Lab ID: 9710113-01A Collected: 10/07/97 11:00:00
Sample ID: BRIDGE COM DRIP PIT#1 CELL Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A						
Benzene	ND	mg/kg	0.0050	100	10/15/97	X97321
Toluene	ND	mg/kg	0.0050	100	10/15/97	X97321
Ethylbenzene	ND	mg/kg	0.0050	100	10/15/97	X97321
P-&m-Xylene	ND	mg/kg	0.010	100	10/15/97	X97321
O-Xylene	ND	mg/kg	0.0050	100	10/15/97	X97321

Lab ID: 9710113-01B Collected: 10/07/97 11:00:00
Sample ID: BRIDGE COM DRIP PIT#1 CELL 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	25	25	10/18/97	SDRO059

Lab ID: 9710113-02A Collected: 10/07/97 13:30:00
Sample ID: BRIDGE COM DRIP PIT#2 CELL Matrix: SOIL

TEST / METHOD	RESULT	UNITS	LIMIT	D_F	DATE ANAL	BATCH_ID
BTEX/SW846 8020A						
Benzene	ND	mg/kg	0.0050	100	10/15/97	X97321
Toluene	ND	mg/kg	0.0050	100	10/15/97	X97321
Ethylbenzene	ND	mg/kg	0.0050	100	10/15/97	X97321
P-&m-Xylene	ND	mg/kg	0.010	100	10/15/97	X97321
O-Xylene	ND	mg/kg	0.0050	100	10/15/97	X97321



Lab ID: 9710113-02B

Collected: 10/07/97 13:30:00

Sample ID: BRIDGE COM DRIP PIT#2 CELL

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	25	25	10/18/97	SDRO059

William P. BiavaWilliam P. Biava
President

WORKORDER COMMENTS

DATE : 10/20/97

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.

REPORT COMMENTS



Chain of Custody Record

10-13-71

Doc 2

Project Manager / Contact ~~Jeff Cross~~

Telephone No. (505) 774-6643

Fax No. (505) 774-6624

Samplers: (Signature) _____

Contract / Purchase Order / Quote

[illegible]

LABORATORY

ALBUQUERQUE, NEW MEXICO 87105
(505) 345-8964

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EL PASO, TEXAS 79925
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