



Maclaskey Oilfield Services, Inc.

**P.O. Box 580
Hobbs, N.M. 88241
(505) 393-1016**

D- 16 20s 37E

November 2, 2004

New Mexico Oil Conservation Division
Attn: Mr. Ed Martin
1220 S. St. Francis
Santa Fe, NM 87505

RE: Release of permit Monument Treating Plant

Mr. Martin:

Regarding our phone conversation concerning the Bandera Monument Treating Plant closure, the following is an outline of the procedure, photo's and test results. Initially, surface equipment was removed and the area was then scrapped of the granite pea gravel mixed with slightly off colored soil on June 21, 2004. The soil area, (photo's 1, 2 & 3) appeared dry and unsaturated with no hydrocarbon odor. Approximately 84 yards of gravel with some soil was recovered and taken off site. Three areas were sampled and taken within the foot prints of each tank on July 16, 2004. Testing for total petroleum hydrocarbons test 418.1 was conducted by Cardinal Laboratories in Hobbs, New Mexico. The results dated July 19, 2004 are enclosed.

Upon receiving the test results, we removed an additional 72 yards of soil material within the impacted area on July 29, 2004, (photo's 4 & 5). Samples were then taken in the three areas within each tanks foot print area on August 27, 2004. The soil appeared dry,

Maclaskey-17224F
facility - FPAC0604053623

APP - P AC0604053765



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unsaturated, with no hydrocarbon odor, or off color. The results dated September 1, 2004 are enclosed. Tank seven foot print was sampled again and test results September 14, 2004 are enclosed.

Final testing was done with the combined samples of the foot prints for BTEX. Cardinal Laboratories conducted the test dated September 16, 2004. The BTEX method test SW846-8260 results are enclosed. Upon receiving those results we re-leveled the area using the existing adjacent oil wells location pad from the west side to replace the pad on the east for servicing of the existing active oil well (photo 6). An overview of the location with pictures (photo 7), showing the inactive oil well dry hole marker looking to the south. Looking to the north with (photo 8) showing the adjacent wells, batteries and pipelines. Entering the location looking towards the southeast (photo 9).

If you have any questions, please don't hesitate to call.

Sincerely,


Kelly MacLaskey
President



PHONE (915) 673-7001 • 2111 BEECHWOOD • ABILENE, TX 79603

PHONE (505) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

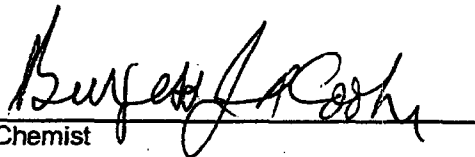
ANALYTICAL RESULTS FOR
MACLASKEY OILFIELD SERVICES
ATTN: KELLY MACLASKEY
P.O. BOX 580
HOBBS, NM 88240
FAX TO: (505) 393-1455

Receiving Date: 08/27/04
Reporting Date: 09/16/04
Project Number: NOT GIVEN
Project Name: BANDARA
Project Location: LEA COUNTY, NM

Sampling Date: 08/27/04
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: BC

LAB NUMBER	SAMPLE ID	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL BENZENE (mg/Kg)	TOTAL XYLENES (mg/Kg)
ANALYSIS DATE		09/15/04	09/15/04	09/15/04	09/15/04
H9086C	COMPOSITE OF SAMPLES 1-4	<0.005	0.010	<0.005	<0.015
Quality Control		0.093	0.110	0.100	0.319
True Value QC		0.100	0.100	0.100	0.300
% Recovery		92.6	110	99.9	106
Relative Percent Difference		4.2	5.2	7.5	3.4

METHOD: EPA SW-846 8260


Chemist


Date

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analysis. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the analytical service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiary affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise.

H9086C.XLS



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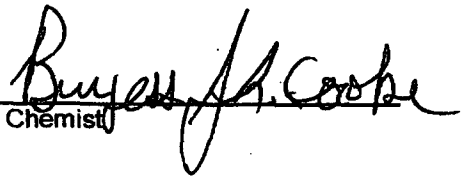
Receiving Date: 09/13/04
Reporting Date: 09/14/04
Project Number: NOT GIVEN
Project Name: BANDARA
Project Location: NOT GIVEN

Analysis Date: 09/13/04
Sampling Date: 09/13/04
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: BC
Analyzed By: BC

LAB NUMBER SAMPLE ID TPH
(mg/Kg)

H9147-1	TANK PRINT #7	<10
Quality Control		247
True Value QC		240
% Recovery		103
Relative Percent Difference		6.5

METHOD: EPA 418.1


Chemist

9/14/04
Date

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H9147.XLS



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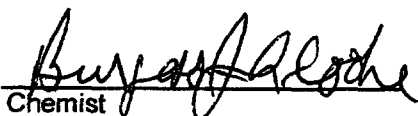
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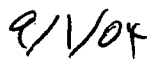
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Reporting Date: 09/01/04
Project Number: NOT GIVEN
Project Name: BANDARA
Project Location: LEA COUNTY, NM

Analysis Date: 08/31/04
Sampling Date: 08/27/04
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: BC

LAB NUMBER	SAMPLE ID	TPH (mg/Kg)
H9086-1	#1-2	<10
H9086-2	#3-4	<10
H9086-3	#5-6	<10
H9086-4	#7	94.7
H9086-5	CATCH PAN AREA	<10
	Quality Control	238
	True Value QC	240
	% Recovery	99.3
	Relative Percent Difference	1.0

METHOD: EPA 418.1


Chemist


Date



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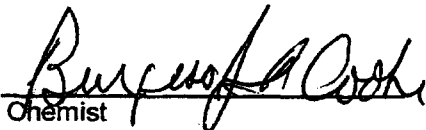
Receiving Date: 07/16/04
Reporting Date: 07/19/04
Project Number: NOT GIVEN
Project Name: BANDARA CLOSEOUT
Project Location: LEA COUNTY

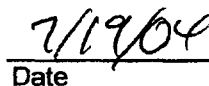
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Sampling Date: 07/16/04
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: AH
Analyzed By: BC

LAB NUMBER SAMPLE ID TPH
(mg/Kg)

H8920-1	TK 1-2 FOOTPRINT	874
H8920-2	TK 3-4 FOOTPRINT	606
H8920-3	TK 5-6 FOOTPRINT	<10
H8920-4	TK 7 FOOTPRINT	800
Quality Control		229
True Value QC		240
% Recovery		95.4
Relative Percent Difference		7.3

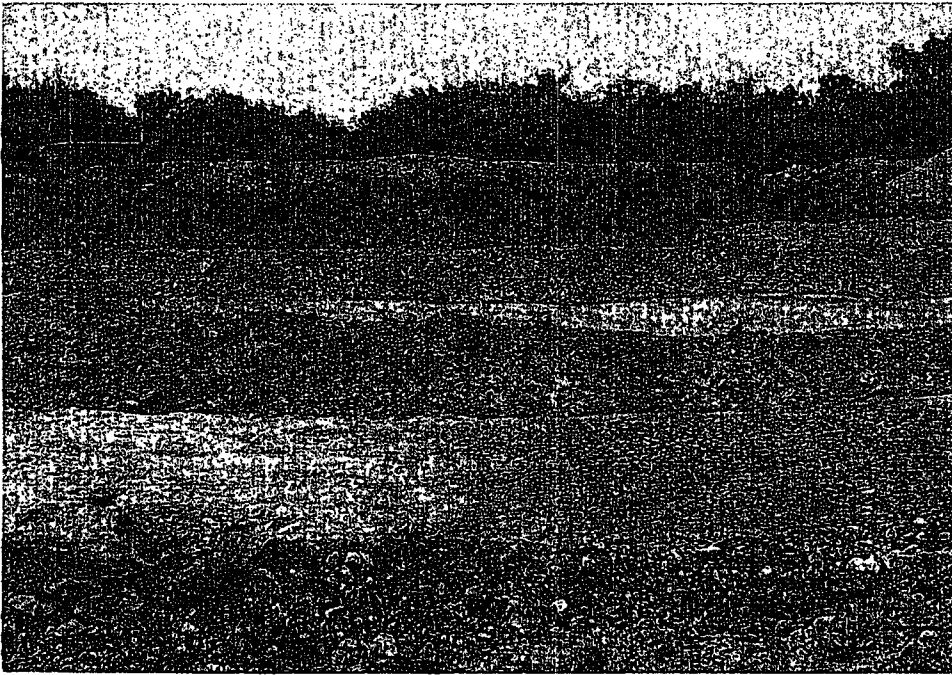
METHOD: EPA 418.1


Chemist


Date



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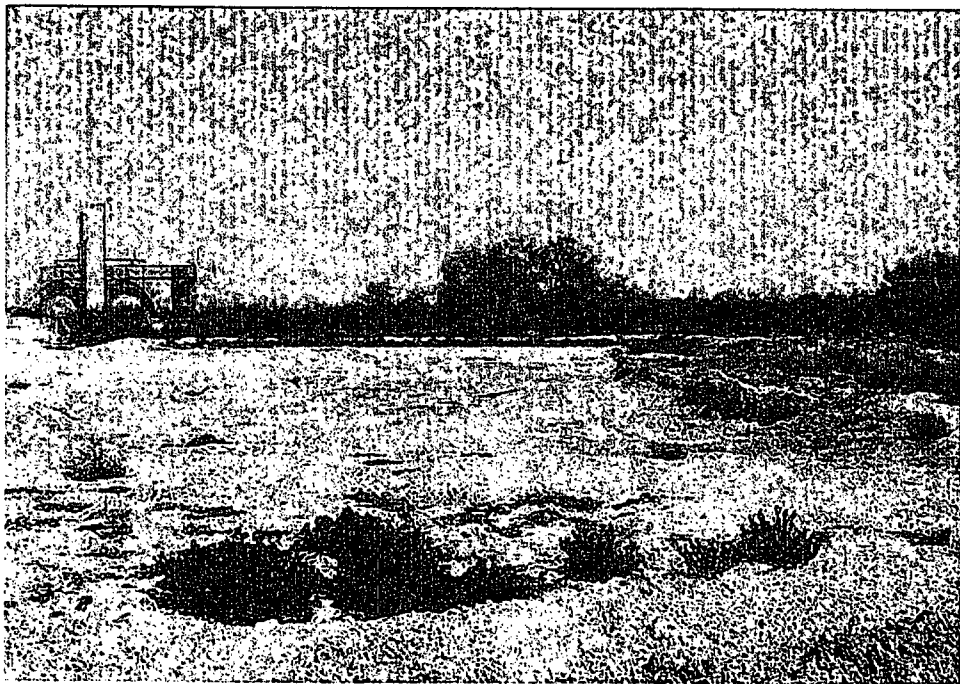
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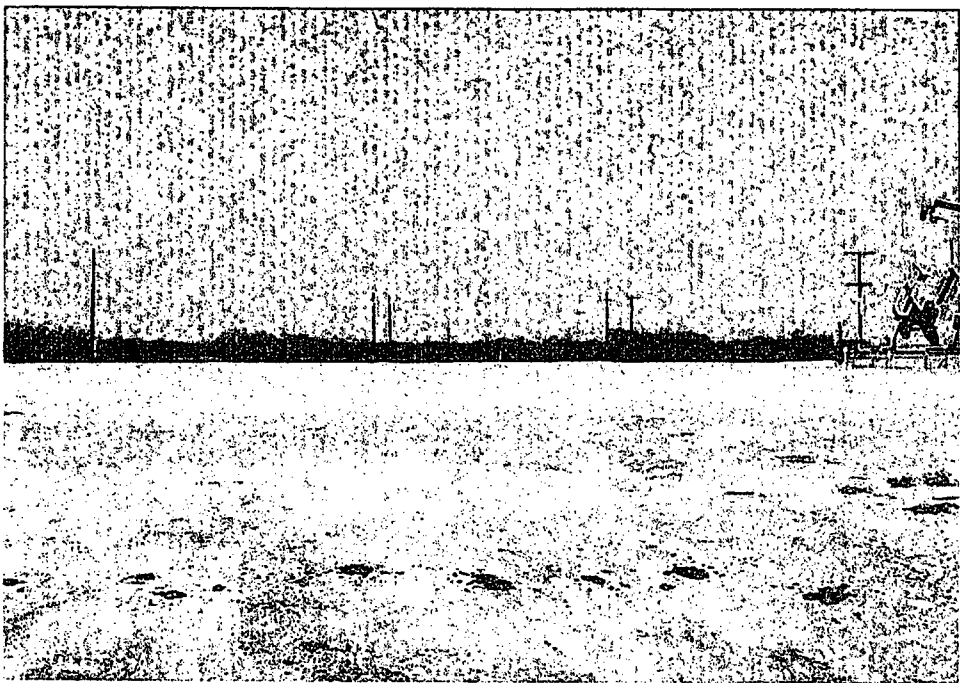
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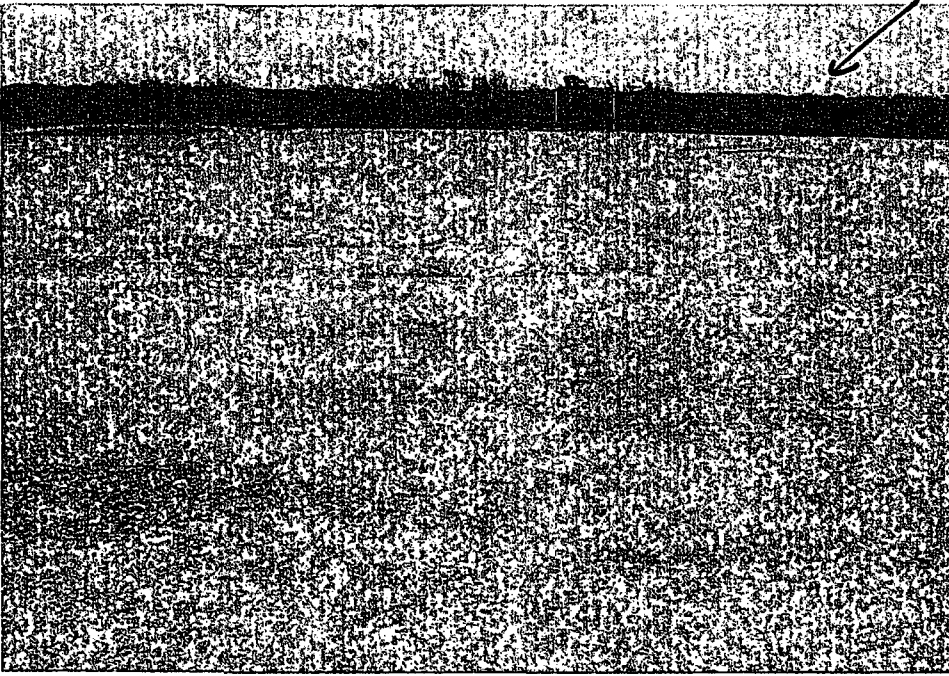
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SOUTH

MARKER

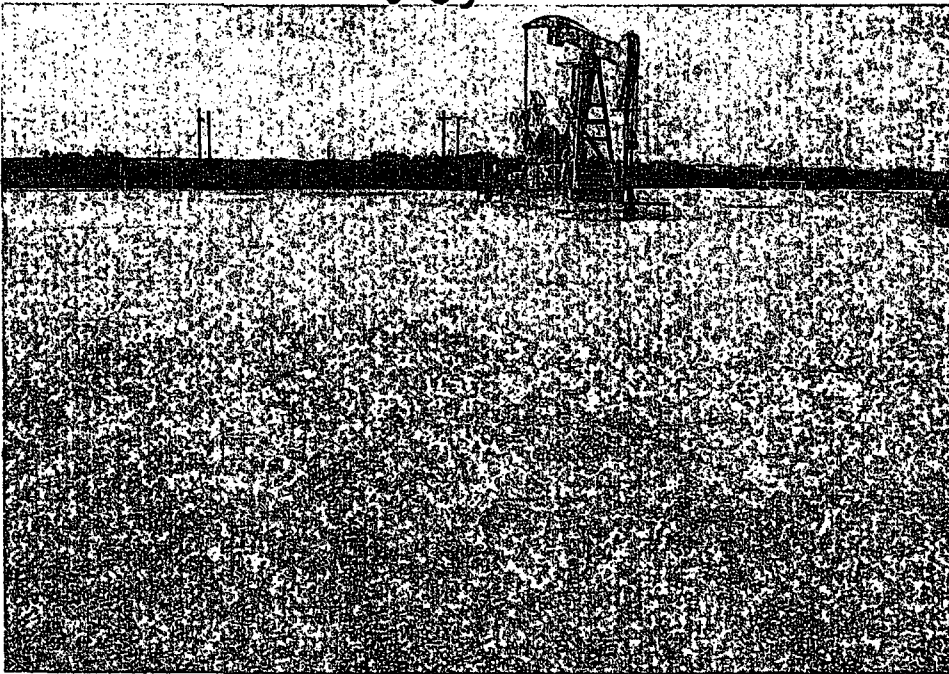


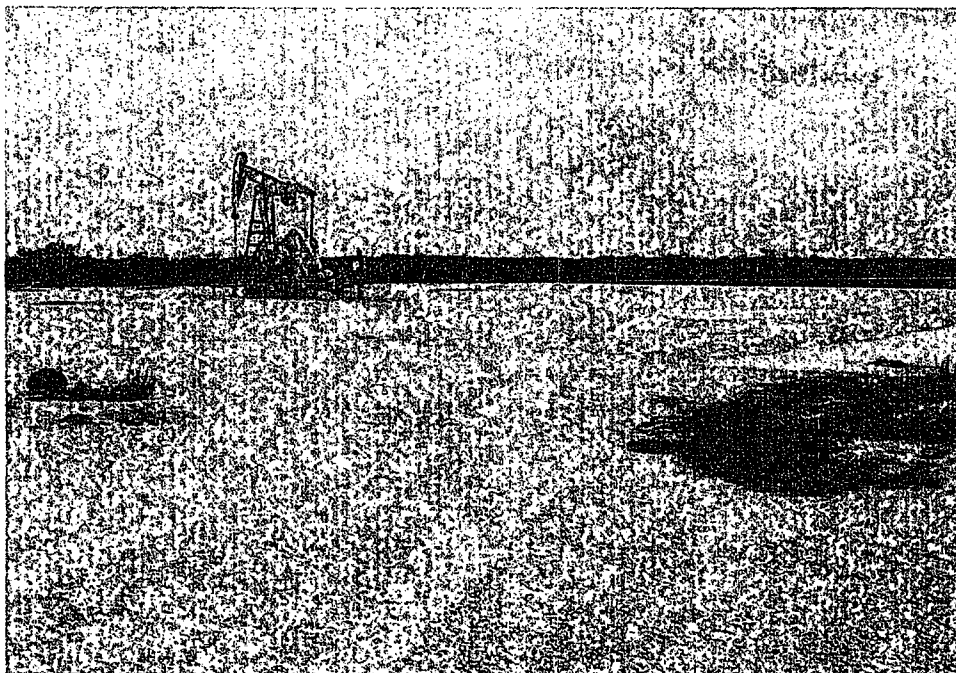
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WEST

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