

1R - 182

REPORTS

DATE:

10/22/1997



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
DISTRICT I HOBBS
PO BOX 1980, Hobbs, NM 88241
(505) 393-6161
FAX (505) 393-0720

Jennifer A. Salisbury
CABINET SECRETARY

RECEIVED

NOV 13 1997

Environmental Bureau
Oil Conservation Division

October 22, 1997

John Hill
Mobil Pipe Line Co. (MPLC)
P.O. Box 670
Seminole, Texas 79360

Re: MPLC leak #307-97-035 sec 2-Ts10s-R36e

A review of our spill records shows the above referenced spill requires a final closure report.
Please notify NMOCD as to when MPLC will be submitting report.

If you require any further information or assistance please do not hesitate to call (505-393-6161)
or write this office.

Sincerely Yours,

Wayne Price-Environmental Engineer

cc: Chris Williams-NMOCD District I Supervisor
Karen Sharp- NMOCD I spill file.

MOBIL PIPELINE COMPANY
P.O. BOX 670
SEMINOLE, TEXAS 79360

State of New Mexico
Oil Conservation Division
P.O. BOX 1980
HOBBS NEW MEXICO 88240

SPILL REPORTED: 3-27-97
SEC. 2- T10S - R35E
LEA COUNTY
MOBIL LEAK # 307-97-035

e

In accordance with Rule 116 the above referenced leak site has been cleaned through In-Situ remediation to TPH levels below the action levels required.

Attached is the final test results from the site. The sample is an aggregate test of the site and the analysis was performed by an independent third party using field test equipment.

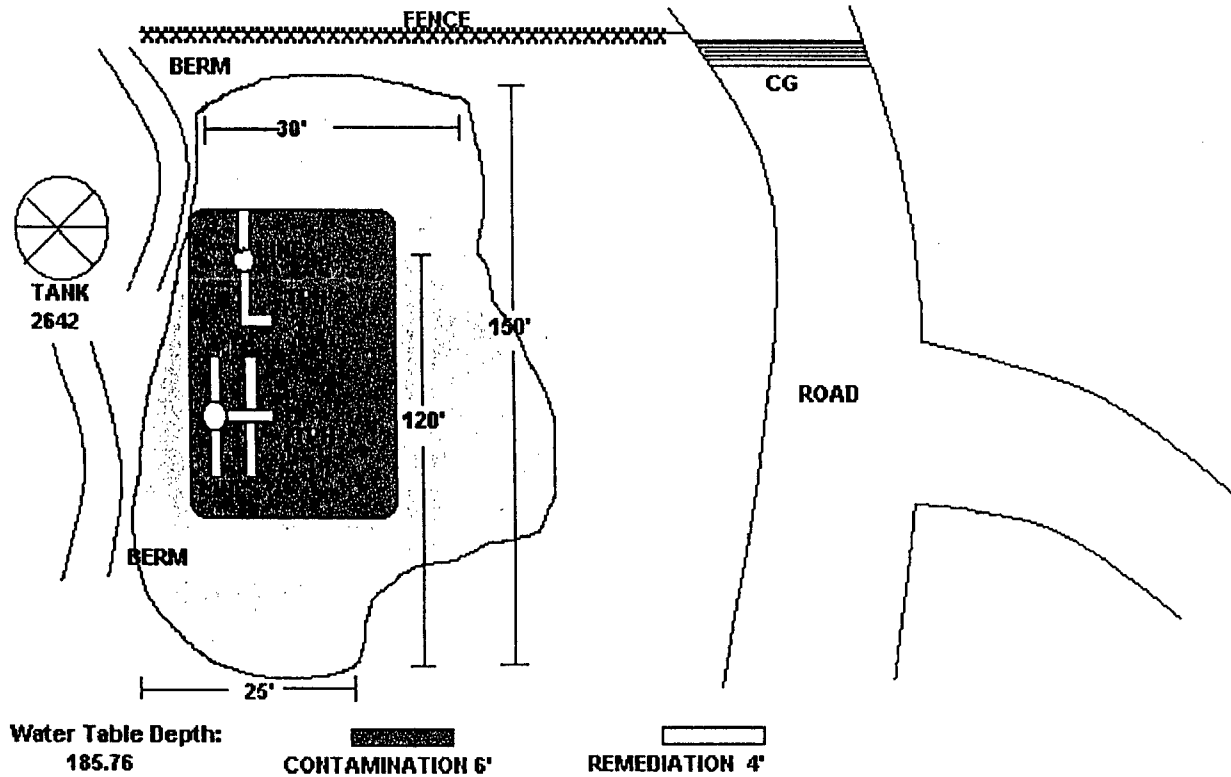
Please review the site and notify me at 915-686-1466 if any other action is deemed necessary.

Sincerely,

J.M. Hill

R.E. ENVIRONMENTAL SERVICES INC.

P.O. BOX 1376 LEVELLAND TX, 79336-1376 (806) 894-1656



MOBIL PIPE LINE CROSSROADS STATION

HYDROCARBON TEST RESULTS

TEST POINTS	BOTTOM RESULTS	REMEDIATED RESULTS
1.	745ppm @ 6'	815ppm
2.	820ppm @ 6'	785ppm
3.	687ppm @ 4'	830ppm

Lab Receiving #: 5705000365
Date Rec: 6/20/97
Sampling Date: 6/20/97
Sample Condition: Intact and Cool
Sample Received By: JH

RE Environmental
Attention Tommy Stewart
1599 W 300
Leveland Tx 79336

Date: Jun 25, 1997
Project: N/A
Proj Name: N/A
Proj Loc: Crossroads Station (307-97-0355)

TA#	Field Code	MATRIX	MTBE (mg/Kg)	BENZENE (mg/Kg)	TOLUENE (mg/Kg)	ETHYL- BENZENE (mg/Kg)	M,P,O XYLENE (mg/Kg)	TOTAL BTX (mg/Kg)
T75905	Bottom Hole	Soil	<0.050	<0.050	<0.050	<0.050	0.105	0.105
T75906	Remediated Pile	Soil	<0.050	<0.050	<0.050	<0.050	0.110	0.110
QC			0.091	0.093	0.092	0.090	0.285	

RPD	9	9	9	9	10
% Extraction Accuracy	93	99	99	98	105
% Instrument Accuracy	91	93	92	90	96

Reporting Limit: 0.05 0.05 0.05 0.05 0.05

TEST	PREP METHOD	PREP DATE	ANALYSIS METHOD	ANALYSIS COMPLETED	CHEMIST	QC: (mg/L)	SPIKE: (mg/Kg)
MTBE/BTEX	EPA 5030	6/24/97	EPA 8020	6/24/97	AG	0.100 ea	5 ea

Director, Dr. Blair Detwiler

Date

6701 Aberdeen Avenue
Lubbock, Texas 79424
806•794•1296
FAX 806•794•1296

ANALYTICAL RESULTS FOR
RE ENVIRONMENTAL
Attention: Tommy Stewart
1599 W. 300
Levelland, TX 79336

June 26, 1997
Receiving Date: 06/20/97
Sample Type: Soil
Project No: NA
Project Location: Crossroads Station


Prep Date: 06/23/97
Analysis Date: 06/23/97
Sampling Date: 06/20/96
Sample Condition: I & C
Sample Received by: JH
Project Name: NA

TA#	FIELD CODE	IGNITABILITY
T75905	CROSSROADS STATION	
T75906	Bottom Hole	Nonignitable
	Remediated Pile	Nonignitable
RPD		0

METHODS: EPA SW 846-2.1.1.
CHEMIST: JT



Director, Dr. Blair Leftwich



DATE

 **TRACE ANALYSIS, INC.** 

A Laboratory for Advanced Environmental Research and Analysis