District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources

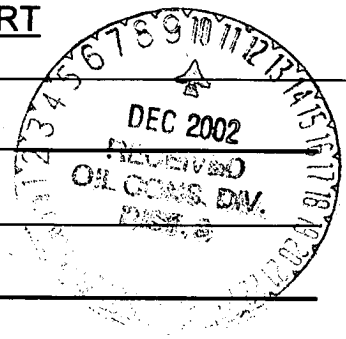
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

RSK
bedrock
defined
plume

Submit 1 copy to appropriate District Office and 1 copy to the Santa Fe Office

(Revised 3/9/94)

# PIT REMEDIATION AND CLOSURE REPORT




Operator: Marathon Telephone:

Address: 30-045-06318

Facility Or: Evenson #2, Meter 72900
Well Name

Location: Unit or Qtr/Qtr Sec P Sec 19 T 27 R 10 County San Juan

Pit Type: Separator _____ Dehydrator _____ Other Drip

Land Type: BLM X, State _____, Fee _____ Other _____

Pit Location: Pit dimensions: length 10', width 10', depth 2'
(Attach diagram)

Reference: wellhead X, other _____

Footage from reference: 50'

Direction from reference: 290 Degrees X East North _____ of _____ West South _____

| | | |
|---|---|---|
| Depth To Ground Water (Vertical distance from contaminants to seasonal high water elevation of ground water.) | Less than 50 feet<br>50 feet to 99 feet<br>Greater than 100 feet | (20 points)<br>(10 points)<br>( 0 points) 10 |
| Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or; less than 1000 feet from all other water sources.) | Yes<br>No | (20 points)<br>( 0 points) 0 |
| Distance To Surface Water: (Horizontal distance to perennial lakes, ponds, rivers, streams, creeks, irrigation canals and ditches.) | Less than 200 feet<br>200 feet to 1000 feet<br>Greater than 1000 feet | (20 points)<br>(10 points)<br>( 0 points) 0 |

RANKING SCORE (TOTAL POINTS): 10

Date Remediation Started: 02/21/95 Date completed: 02/21/95

Remediation Method: Excavation X Approx. cubic yards 20

(Check all appropriate sections.) Landfarmed _____ Insitu Bioremediation _____

Other _____

Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility) Onsite _____ Offsite Envirotech

General Description of Remedial Action: Arrived, pit had about 1' of water on it. Dug sample hole, excavated. Soil gray, slight hydrocarbon odor. Hit sandstone 2'.

Ground Water Encountered: No X Yes _____ Depth _____

Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)

Sample location Four walls and center of pit composite

Sample depth 2'

Sample Date 02/21/95 Sample time 10:15

Sample Results

Benzene(ppm) 8.45

Total BTEX(ppm) 324

Field headspace(ppm) 183

TPH 2920

Ground Water 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 1/8/03

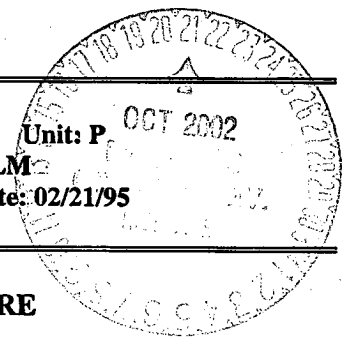
Signature Scott T. Pope

Printed Name Scott T. Pope
and Title Senior ENV. Scientist

elpaso

PIT CLOSURE REQUEST

## Evenson 2
### Meter/Line ID 72900




**SITE DETAILS**

**Legals - Twn: 27N** **Rng:10** **Sec:19** **Unit: P**
**NMOCD Hazard Ranking: 10** **Land Type: BLM**
**Operator: Marathon** **Pit Closure Date: 02/21/95**

## RATIONALE FOR RISK-BASED CLOSURE

The pit noted above was assessed and ranked according to the criteria in the New Mexico Oil Conservation Division's (NMOCD) Unlined Surface Impoundment Closure Guidelines.

The pit was excavated to 2 feet (ft) below ground surface (bgs) where sandstone was encountered. A soil sample was collected for field headspace analysis and laboratory analysis for BTEX and TPH. Groundwater was not encountered in the test pit. Headspace analysis indicated an organic vapor content of 183 ppm; laboratory analysis indicated a benzene concentration of 8.45 mg/kg, a total BTEX concentration of 324 mg/kg, and a TPH concentration of 2,920 mg/kg. The total BTEX and TPH concentrations exceeded recommended remediation levels for the Hazard Ranking Score of 10.

Approximately 20 cubic yards of soil were excavated and hauled to Envirotech, a commercial landfarm, for treatment and disposal. The pit was backfilled with clean soil and graded in a manner to direct surface runoff away from the pit area.

A Phase II boring was completed to 10 ft bgs. No groundwater was encountered in the soil boring. One laboratory sample was collected at 8-10 ft bgs. Headspace analysis indicated an organic vapor content of 6 ppm. Laboratory analysis indicated a benzene concentration of <0.5 mg/kg, a total BTEX concentration of <3 mg/kg, and a TPH concentration of 121 mg/kg. All analyses were below the recommended remediation level for the Hazard Ranking Score of 10.

El Paso Field Services requests closure of the above mentioned production pit location for the following reasons:

- The primary source, discharge to the pit, has been removed for over six years.
- The impacted soil was disposed of offsite.
- The test pit was backfilled and the former pit area graded to direct surface runoff away from the former pit.
- Backfilling the pit with clean soil reduces the potential for direct contact with hazardous constituents by livestock or the public; i.e., direct contact exposure pathways are currently incomplete.
- Groundwater was not encountered in the soil boring to 10 ft bgs.
- There are no water supply wells or other sources of fresh water extraction within 1,000 feet of the site.

- The TPH concentration at the base of the soil boring at 10 ft bgs of 121 mg/kg only barely exceeded the criterion of 100 mg/kg.
- The TPH concentration at 10 ft bgs is less than 10% of the concentration at 2 ft bgs; BTEX was non-detect at the base of the boring versus 324 mg/kg at 2 ft bgs. These results indicate that significant downward constituent migration is not occurring. Furthermore, this reduction in concentration with depth indicates that residual hydrocarbons in the soil will likely degrade by natural attenuation with minimal risk to the environment.
- Bedrock encountered at 2 ft bgs makes further excavation impractical.

**ATTACHMENTS**

Field Pit Assessment Form
Revised Field Pit Assessment Form
Field Pit Remediation/Closure Form
Phase 2 Soil Boring Log
Laboratory Analytical Results

# FIELD PIT SITE ASSESSMENT FORM

## GENERAL

Meter: 72900 Location: Evenson 2
Operator #: 5864 Operator Name: Marathon P/L District: Angel Peak
Coordinates: Letter: P Section 19 Township: 27 Range: 10
Or Latitude _____ Longitude _____
Pit Type: Dehydrator ___ Location Drip: ✓ Line Drip: ___ Other: _____
Site Assessment Date: 1/26/95 Area: 01 Run: 53

## SITE ASSESSMENT

**NMOCD Zone:** (From NMOCD Maps)
Inside ☒ (1)
Outside ☐ (2)

**Land Type:**
BLM ☒ (1)
State ☐ (2)
Fee ☐ (3)
Indian _____

**Depth to Groundwater**
Less Than 50 Feet (20 points) ☒ (1)
50 Ft to 99 Ft (10 points) ☐ (2)
Greater Than 100 Ft (0 points) ☐ (3)

**Wellhead Protection Area :**
Is it less than 1000 ft from wells, springs, or other sources of fresh water extraction? , or ; Is it less than 200 ft from a private domestic water source? ☐ (1) YES (20 points) ☒ (2) NO (0 points)

**Horizontal Distance to Surface Water Body**
Less Than 200 Ft (20 points) ☒ (1)
200 Ft to 1000 Ft (10 points) ☐ (2)
Greater Than 1000 Ft (0 points) ☐ (3)
Name of Surface Water Body Kutz Canyon
(Surface Water Body : Perennial Rivers, Major Wash, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds)
Distance to Nearest Ephemeral Stream ☐ (1) < 100' (Navajo Pits Only)
☐ (2) > 100'

TOTAL HAZARD RANKING SCORE: 40 POINTS

## REMARKS

Remarks : Redline Book: Inside Vulnerable Zone Topo: Inside
2 pits. Closed Pit has abundant water in it.

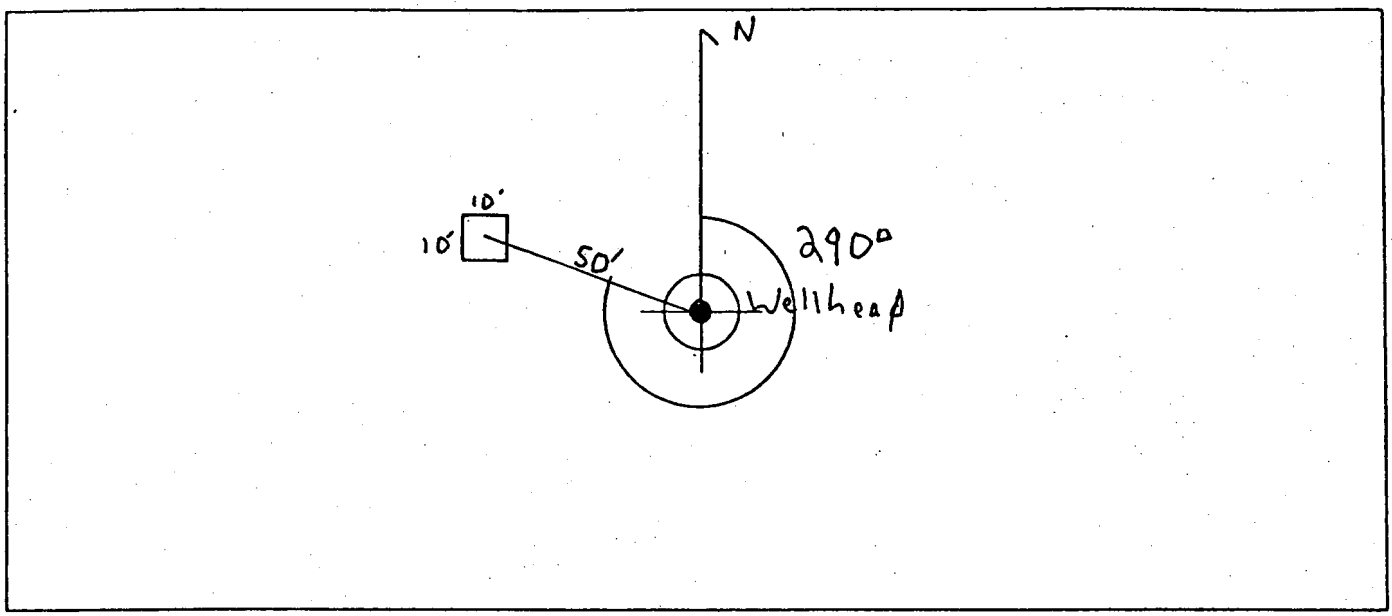
DIGITIZED

ORIGINAL PIT LOCATION

## ORIGINAL PIT LOCATION

Original Pit : a) Degrees from North 290° Footage from Wellhead 50'

b) Length : 10' Width : 10' Depth : 2'




REMARKS

Remarks :

Pictures @ 1038 hr 9-12 roll 2

Take 1st Right after crossing Kutz wash & follow road as on run map.

Road to well bad.

Completed By:

Cory Chase
Signature

1/26/95
Date

# REVISED
## FIELD PIT SITE ASSESSMENT FORM

**GENERAL**

Meter: 72900 Location: EVENSON 2
Operator #: 5860 Operator Name: MARATHON P/L District: ANGEL PEAK
Coordinates: Letter P Section 19 Township: 27 Range: 10
or Latitude _____ Longitude _____
Pit Type: Dehydrator _____ Location Drip: X Line Drip: _____ Other: _____
Site Assessment Date: 1/26/95 Area: 01 Run: 53
Revised Date: 9/25/02

**SITE ASSESSMENT**

**NMOCD Zone:**
(from NMCOD Maps)

**Land Type:**
Intside [X] (1)
Outside [ ] (2)

BLM [X] (1)
State [ ] (2)
Fee [ ] (3)
Indian _____

**Depth to Groundwater**
Less than 50 Feet (20 points) [ ] (1)
50 Feet to 99 Feet (10 Points) [X] (2)
Greater than 100 Feet (0 Points) [ ] (3)

**Well Protection Area**
Is it less than 1000 feet from well, spring or other source of fresh water extraction?
or; Is it less than 200 feet from a private domestic water source?

[ ] YES (20 Points) [X] NO (0 Points)

**Horizontal Distance to Surface Water Body**
Less than 200 Feet (20 points) [ ] (1)
200 Feet to 1000 Feet (10 Points) [ ] (2)
Greater than 1000 Feet (0 Points) [X] (3)

Name of Surface Water Body KUTZ CANYON

*(Surface Water Body: Perennial River, Stream, Creek, Irrigation Canal, Ditch, Lake, Pond)*

Distance to Nearest Ephemeral Stream [ ] (1) < 100 feet [ ] (2) > 100 feet (Navajo Pits Only)

**TOTAL HAZARD RANKING SCORE** 10 **POINTS**

**REMARKS**

Remarks: REVISION BASED ON RE-ASSESSMENT OF DEPTH TO GROUNDWATER USING REFORME SOFTWARE. DISTANCE TO NEAREST SURFACE WATER WAS ALSO REVISED.

El Paso Natural Gas Company

# FIELD SERVICES LABORATORY
# ANALYTICAL REPORT
# PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

## SAMPLE IDENTIFICATION

| | Field ID | Lab ID |
|---|---|---|
| SAMPLE NUMBER: | KF mk 388 | 946686 |
| MTR CODE \| SITE NAME: | 72900 | N/A |
| SAMPLE DATE \| TIME (Hrs): | 2-21-95 | 1015 |
| SAMPLED BY: | N/A | |
| DATE OF TPH EXT. \| ANAL.: | 2-28-95 | 2-28-95 |
| DATE OF BTEX EXT. \| ANAL.: | 2/26/95 | 3/3/95 |
| TYPE \| DESCRIPTION: | VC | Dark Gray clay and sand |

REMARKS: _____

## RESULTS

| PARAMETER | RESULT | UNITS | QUALIFIERS | | | |
|---|---|---|---|---|---|---|
| | | | DF | Q | M(g) | V(ml) |
| BENZENE | 8.45 | MG/KG | 0.57372 | | 4.98 | 20 |
| TOLUENE | 118 | MG/KG | | | | |
| ETHYL BENZENE | 20.4 | MG/KG | | | | |
| TOTAL XYLENES | 177 | MG/KG | | | | |
| TOTAL BTEX | 324 | MG/KG | | | | |
| TPH (418.1) | 2920 | MG/KG | | | 2.08 | 28 |
| HEADSPACE PID | 183 | PPM | | | | |
| PERCENT SOLIDS | 81.7 | % | | | | |

-- TPH is by EPA Method 418.1 and BTEX is by EPA Method 8020 --

The Surrogate Recovery was at 90.0 % for this sample All QA/QC was acceptable.

Narrative:

DF = Dilution Factor Used

Approved By: JB Date: 3-20-95

# BTEX SOIL SAMPLE WORKSHEET

| | | | |
|---|---|---|---|
| **File** | 946686B | **Date Printed** | 3/7/95 |
| **Soil Mass (g)** | 4.98 | **Multiplier (L/g)** | 0.00100 |
| **Extraction vol. (mL)** | 20 | **DF (Analytical)** | 571.429 |
| **Shot Volume (uL)** | 35 | **DF (Report)** | 0.57372 |

| | | | | Det. Limit |
|---|---|---|---|---|
| **Benzene (ug/L)** | 14.73 | **Benzene (mg/Kg):** | **8.451** | 2.869 |
| **Toluene (ug/L)** | 205.46 | **Toluene (mg/Kg):** | **117.877** | 2.869 |
| **Ethylbenzene (ug/L)** | 35.55 | **Ethylbenzene (mg/Kg):** | **20.396** | 2.869 |
| **p & m-xylene (ug/L)** | 236.21 | p & m-xylene (mg/Kg): | 135.519 | 5.737 |
| **o-xylene (ug/L)** | 72.94 | o-xylene (mg/Kg): | 41.847 | 2.869 |
| | | **Total xylenes (mg/Kg):** | **177.367** | 8.606 |
| | | **Total BTEX (mg/Kg):** | **324.091** | |

# FIELD PIT REMEDIATION/CLOSURE FORM

## GENERAL

Meter: 72900 Location: Evenson #2

Coordinates: Letter: P Section 19 Township: 27 Range: 10

Or Latitude _____ Longitude _____

Date Started : 2-21-95 Run: 01 53

## FIELD OBSERVATIONS

Sample Number(s): MK388 _____ _____ _____

Sample Depth: 2 Feet

Final PID Reading 183 PID Reading Depth 2 Feet

| | Yes | No |
|---|---|---|
| Groundwater Encountered | ☐ | ☐ |

Approximate Depth _____ Feet

## CLOSURE

Remediation Method :

Excavation ☒ Approx. Cubic Yards 20

Onsite Bioremediation ☐

Backfill Pit Without Excavation ☐

Soil Disposition:

Envirotech ☒ ☐ Tierra

Other Facility ☐ Name: _____

Pit Closure Date: 2-21-95 Pit Closed By: BET

## REMARKS

**Remarks :** Arrived pit Had about 1' of water on it Dug Sample Hole Excavated Soil Gray Slight HYDRO carbon odor Hit sand stone 2'

Signature of Specialist: Morgan Killion

El Paso Natural Gas Company

# CHAIN OF CUSTODY RECORD

Page _____ of _____

| PROJECT NUMBER | PROJECT NAME |
|---|---|
| # 24324 | Pit Closure Project |

SAMPLERS: (*Signature*) Morgan Killion — DATE: 2-21-95

| LAB ID | DATE | TIME | MATRIX | FIELD ID | TOTAL NUMBER OF CONTAINERS | SAMPLE TYPE | REQUESTED ANALYSIS: TPH EPA 418.1 | BTEX EPA 8020 | LAB PID | | | SEQUENCE # | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 94666 | 2-21-95 | 10:15 | soil | MK 388 | 1 | VG | X | X | | | | 349 | Grey soil slight HYDrocarbon odor |
| 94667 | 2-21-95 | 11:20 | soil | MK 389 | 1 | VG | X | | | | | 350 | Brown soil NO HYDrocarbon odor |
| 94668 | 2-21-95 | 13:10 | soil | MK 390 | 1 | VG | X | X | | | | 351 | Brown soil NO HYDrocarbon odor |
| 94669 | 2-21-95 | 14:55 | soil | MK 391 | 1 | VG | X | | | | | 352 | Tan soil Strong HYDrocarbon odor |
| 94670 | 2-21-95 | 16:15 | soil | MK 392 | 1 | VG | X | X | | | | 353 | Brown soil NO HYDrocarbon odor |

CONTRACT LABORATORY P. O. NUMBER

| RELINQUISHED BY: (*Signature*) | DATE/TIME | RECEIVED BY: (*Signature*) | RELINQUISHED BY: (*Signature*) | DATE/TIME | RECEIVED BY: (*Signature*) |
|---|---|---|---|---|---|
| Morgan Killion | 2-21-95 17:40 | Lynne Casebier | Lynne Casebier | 2-22-95 1140 | |
| RELINQUISHED BY: (*Signature*) | DATE/TIME | RECEIVED BY: (*Signature*) | RELINQUISHED BY: (*Signature*) | DATE/TIME | RECEIVED OF LABORATORY BY: (*Signature*) |
| | | | | | |

REQUESTED TURNAROUND TIME:
☐ ROUTINE ☐ RUSH _____

CARRIER CO.

BILL NO.:

SAMPLE RECEIPT REMARKS

CHARGE CODE

RESULTS & INVOICES TO:

FIELD SERVICES LABORATORY
EL PASO NATURAL GAS COMPANY
P. O. BOX 4990
FARMINGTON, NEW MEXICO 87499
505-599-2144 FAX: 505-599-2261

White - *Testing Laboratory* Canary - *EPNG Lab* Pink - *Field Sampler*

FM-08-0565 A (Rev. 05-94)

## RECORD OF SUBSURFACE EXPLORATION

Borehole # BH-1
Well #
Page 1 of 1

PHILIP ENVIRONMENTAL
4000 Monroe Road
Farmington, New Mexico 87401
(505) 326-2262 FAX (505) 326-2388

Project Name EPNG Pits
Project Number 14509 Phase 6000.77
Project Location Evenson 2 72900

Elevation
Borehole Location T27, R10, S19, P
GWL Depth
Logged By Jeff W. Kindley
Drilled By G. Suddurth
Date/Time Started 08/28/95 1449
Date/Time Completed 08/28/95 1525

Well Logged By Jeff W. Kindley
Personnel On-Site G. Suddurth, D. Roberts, H Keil
Contractors On-Site
Client Personnel On-Site

Drilling Method 4 1/4 ID HSA
Air Monitoring Method PID, CGI

| Depth (Feet) | Sample Number | Sample Interval | Sample Type & Recovery (inches) | Sample Description Classification System: USCS | USCS Symbol | Depth Lithology Change (feet) | Air Monitoring Units: PPM BZ | BH | S/H S | Drilling Conditions & Blow Counts |
|---|---|---|---|---|---|---|---|---|---|---|
| 0 | | | | Backfill material to 2 feet | | | | | | |
| 10 | 1 | 8-10 | .7/2.0 | SW, BR SAND, medium grained, dry, very dense no odor. Boring terminated at 10 feet | | | | | 0/6 | 1505 100 blows per FOOT |

Comments: Sample collected From 8 to 10 feet. (JWK 51), Sample submitted to lab for analysis of BTEX and TPH. BH grouted to the surface

Geologist Signature Jeffrey Kindley

El Paso Natural Gas Company

Phase II Drilling

# CHAIN OF CUSTODY RECORD

Page 1 of 1

| OJECT NUMBER | PROJECT NAME | | | | TOTAL NUMBER OF CONTAINERS | SAMPLE TYPE | REQUESTED ANALYSIS | | | | | | CONTRACT LABORATORY P. O. NUMBER |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4509 | Pit Closure Project # 24324 | | | | | | | | | | | | |
| APLERS: (Signature) | | DATE: | | | | | | | | | | | |
| Jeffrey Kindley | | August 28, 1995 | | | | | | | | | | | |
| AB ID | DATE | TIME | MATRIX | SAMPLE NUMBER | | | TPH EPA 418.1 | BTEX EPA 8020 | | | PID HS # (ppm) | SEQ # | REMARKS |
| 17 3/5 | 08/28/95 | 1230 | Soil | JWK 49 | 1 | VG | ✓ | ✓ | | | 0 | 43 | CM Morris #4 74051<br>18 to 20' |
| 17 3/6 | 08/28/95 | 1410 | Soil | JWK 50 | 1 | VG | ✓ | ✓ | | | 0 | 44 | Lateral 2B3 Line Drip (Drip x 2)<br>18 to 20' LD114 |
| 3/7 | 08/28/95 | 1505 | Soil | JWK 51 | 1 | VG | ✓ | ✓ | | | 6 | 45 | Evenson 2 72900<br>8 to 10' |
| 17 3/8 | 08/28/95 | 1603 | Soil | JWK 52 | 1 | VG | ✓ | ✓ | | | 18 | 46 | Lateral 2B-18, Drip x-1<br>18 to 20' LD116 |

| RELINQUISHED BY: (Signature) | DATE/TIME | RECEIVED BY: (Signature) | RELINQUISHED BY: (Signature) | DATE/TIME | RECEIVED BY: (Signature) |
|---|---|---|---|---|---|
| Jeffrey Kindley 34°F | 08/28/95 1800 | | | 8/29/95 10:10 | |
| RELINQUISHED BY: (Signature) | DATE/TIME | RECEIVED BY: (Signature) | RELINQUISHED BY: (Signature) | DATE/TIME | RECEIVED OF LABORATORY BY: (Signature) |

REQUESTED TURNAROUND TIME:
☐ ROUTINE ☐ RUSH

CARRIER CO.

BILL NO.:

SAMPLE RECEIPT REMARKS

CHARGE CODE

RESULTS & INVOICES TO:


FIELD SERVICES LABORATORY
EL PASO NATURAL GAS COMPANY
P. O. BOX 4990
FARMINGTON, NEW MEXICO 87499
505-599-2144 FAX: 505-599-2261


FM-08-056EA (Rev. 03-94)

El Paso Natural Gas Company

# FIELD SERVICES LABORATORY
# ANALYTICAL REPORT
# PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

## SAMPLE IDENTIFICATION

| | Field ID | Lab ID |
|---|---|---|
| SAMPLE NUMBER: | JWK51 | 947347 |
| MTR CODE \| SITE NAME: | 72900 | Evenson 2 |
| SAMPLE DATE \| TIME (Hrs): | 08-28-95 | 1505 |
| PROJECT: | Phase II Drilling | |
| DATE OF TPH EXT. \| ANAL.: | 8/29/95 | |
| DATE OF BTEX EXT. \| ANAL.: | 8/30/95 | 9/3/95 |
| TYPE \| DESCRIPTION: | V6 | Light brown fine Sand & Clay |

Field Remarks: _____

## RESULTS

| PARAMETER | RESULT | UNITS | QUALIFIERS | | | |
|---|---|---|---|---|---|---|
| | | | DF | Q | M(g) | V(ml) |
| BENZENE | < .5 | MG/KG | | | | |
| TOLUENE | < .5 | MG/KG | | | | |
| ETHYL BENZENE | < .5 | MG/KG | | | | |
| TOTAL XYLENES | < 1.5 | MG/KG | | | | |
| TOTAL BTEX | < 3 | MG/KG | | | | |
| TPH (418.1) | 1.21 | MG/KG | | | 2.0 | 28 |
| HEADSPACE PID | 6 | PPM | | | | |
| PERCENT SOLIDS | 93.8 | % | | | | |

-- TPH is by EPA Method 418.1 and BTEX is by EPA Method 8020 --

The Surrogate Recovery was at 92% for this sample All QA/QC was acceptable.

Narrative:

DF = Dilution Factor Used

9-7-95

# BTEX SOIL SAMPLE WORKSHEET

| | | | |
|---|---|---|---|
| File : | 947347 | Date Printed : | 9/6/95 |
| Soil Mass (g) : | 4.99 | Multiplier (L/g) : | 0.00100 |
| Extraction vol. (mL) : | 20 | DF (Analytical) : | 200 |
| Shot Volume (uL) : | 100 | DF (Report) : | 0.20040 |

| | | | | Det. Limit |
|---|---|---|---|---|
| Benzene (ug/L) : | 0.00 | Benzene (mg/Kg): | **0.000** | 0.501 |
| Toluene (ug/L) : | 0.00 | Toluene (mg/Kg): | **0.000** | 0.501 |
| Ethylbenzene (ug/L) : | 0.00 | Ethylbenzene (mg/Kg): | **0.000** | 0.501 |
| p & m-xylene (ug/L) : | 0.00 | p & m-xylene (mg/Kg): | 0.000 | 1.002 |
| o-xylene (ug/L) : | 0.00 | o-xylene (mg/Kg): | 0.000 | 0.501 |
| | | Total xylenes (mg/Kg): | **0.000** | 1.503 |
| | | Total BTEX (mg/Kg): | **0.000** | |