FIELD PIT SITE ASSESSMENT FORM

GENERAL

Meter: __94464__ Location: __Florance 103__

Operator #: __0203__ Operator Name: __Amoco__ P/L District: __Bloomfield__

Coordinates: Letter: __P__ Section __6__ Township: __3D__ Range: __8__

Or   Latitude _____ Longitude _____

Pit Type: Dehydrator ____ Location Drip: __✓__ Line Drip: ____ Other: _____

Site Assessment Date: __1/11/95__ Area: __10__ Run: __22__
(cmc 1/11/95)

SITE ASSESSMENT

NMOCD Zone: Land Type: BLM   ☒ (1)
(From NMOCD   State ☐ (2)
Maps)   Inside   ☒ (1)   Fee   ☐ (3)
              Outside   ☐ (2)

Dennington E. Foust
DEPUTY OIL & GAS INSPECTOR

Depth to Groundwater
Less Than 50 Feet (20 points)   ☒ (1)
50 Ft to 99 Ft (10 points)   ☐ (2)   **SEP 1 0 1996**
Greater Than 100 Ft (0 points) ☐ (3)

Approved

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)   **RECEIVED**
200 Ft to 1000 Ft (10 points)   ☐ (2)   APR - 4 1996
Greater Than 1000 Ft (0 points) ☐ (3)
Name of Surface Water Body __Manga Canyon (off of P.__   OIL CON. DIV.
                                                          DIST. 3

(Surface Water Body : Perennial Rivers, Major Wash, Streams, Creeks,
 Irrigation Canals, Ditches, Lakes, Ponds)
Distance to Nearest Ephemeral Stream ☐ (1) < 100' (Navajo Pits Only)
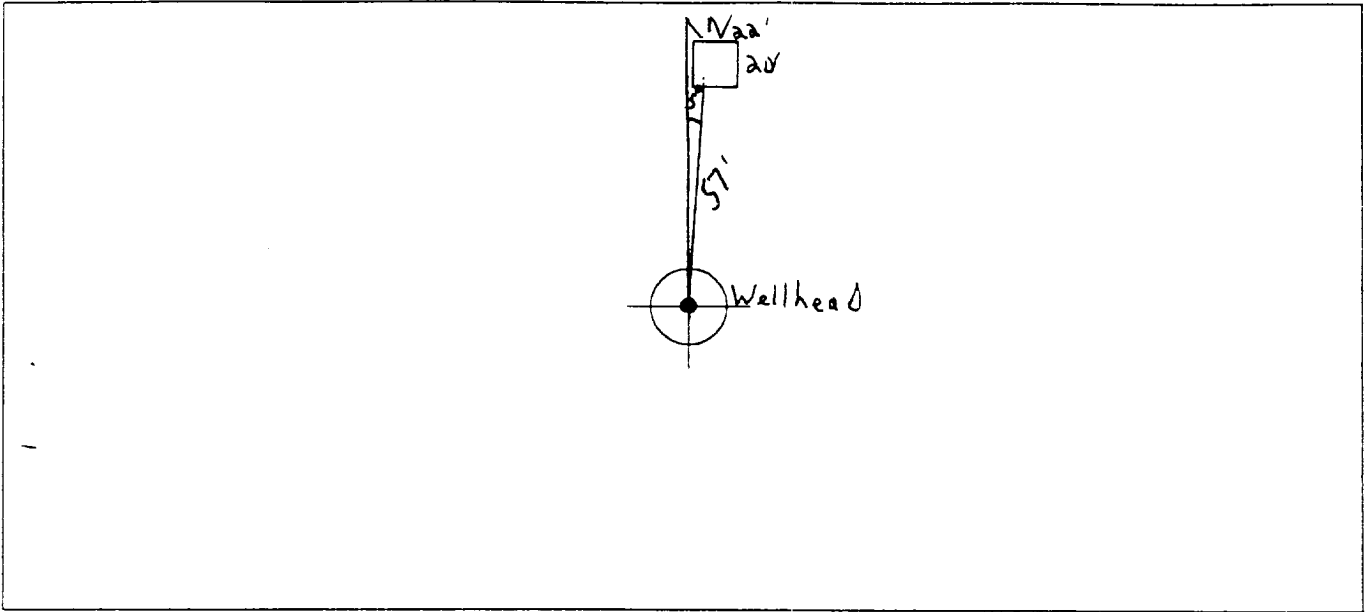   ☐ (2) > 100'

TOTAL HAZARD RANKING SCORE: __40__ POINTS

REMARKS

Remarks : __Redine & V.Z. Topo - Inside__
__1 pit. Close. Meter TD__

DIGIHAUL

ORIGINAL PIT LOCATION

Original Pit : a) Degrees from North $\underline{\text{310}°}$ $^{5°}$ $^{cms\ 1/11/95}$ Footage from Wellhead $\underline{57'}$

b) Length : $\underline{22'}$ Width : $\underline{20'}$ Depth : $\underline{5'}$

Remarks :

Pictures @ 1513 1-4 roll 4

Completed By:

Cory Chase
(Signature)

$\underline{1/11/95}$
Date

ORIGINAL PIT LOCATION (vertical label, left margin)

REMARKS (vertical label, left margin)

FIELD PIT REMEDIATION/CLOSURE FORM

GENERAL

Meter: __94464__ Location: ___Florance #103___

Coordinates: Letter: _P_ Section _6_ Township: _30_ Range: _8_

Or Latitude _____ Longitude _____

Date Started : __1·20·95__ Run: _10_ _22_

FIELD OBSERVATIONS

Sample Number(s): __RT-4__ _____ _____ _____

Sample Depth: __12'__ Feet

Final PID Reading __2 PPM__ PID Reading Depth __12'__ Feet

	Yes	No	
Groundwater Encountered	☐	☒	Approximate Depth _____ Feet

CLOSURE

Remediation Method :

Excavation	☐ Approx. Cubic Yards _____
Onsite Bioremediation	☐
Backfill Pit Without Excavation	☒

Soil Disposition:

Envirotech	☐	☐ Tierra
Other Facility	☐	Name: _____

Pit Closure Date: __1·20·95__ Pit Closed By: __BEI__

REMARKS

Remarks : _____

_____

_____

Signature of Specialist: _Rick Thompson_

(SP3191) 03/16/94

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:	RT-1	946582
MTR CODE | SITE NAME:	94464	N/A
SAMPLE DATE | TIME (Hrs):	1-20-95	1145
SAMPLED BY:	N/A	
DATE OF TPH EXT. | ANAL.:	1-28-95	1-28-95
DATE OF BTEX EXT. | ANAL.:	1/26/95	1/26/95
TYPE | DESCRIPTION:	VG	Brown fine sand

REMARKS: _____

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
			DF	Q	M(g)	V(ml)
BENZENE	< 0.005	MG/KG	0.00101		4.96	5
TOLUENE	< 0.005	MG/KG	|		|	|
ETHYL BENZENE	< 0.005	MG/KG	|		|	|
TOTAL XYLENES	< 0.015	MG/KG	|		|	|
TOTAL BTEX	< 0.030 < 0.015 ok 3/14/95	MG/KG				
TPH (418.1)	61.1	MG/KG			1.9	28
HEADSPACE PID	2	PPM				
PERCENT SOLIDS	91.9	%				

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

The Surrogate Recovery was at _____112_____ % for this sample   All QA/QC was acceptable.

Narrative:

_____

DF = Dilution Factor Used

Approved By: _____   Date: ___2-22-95___