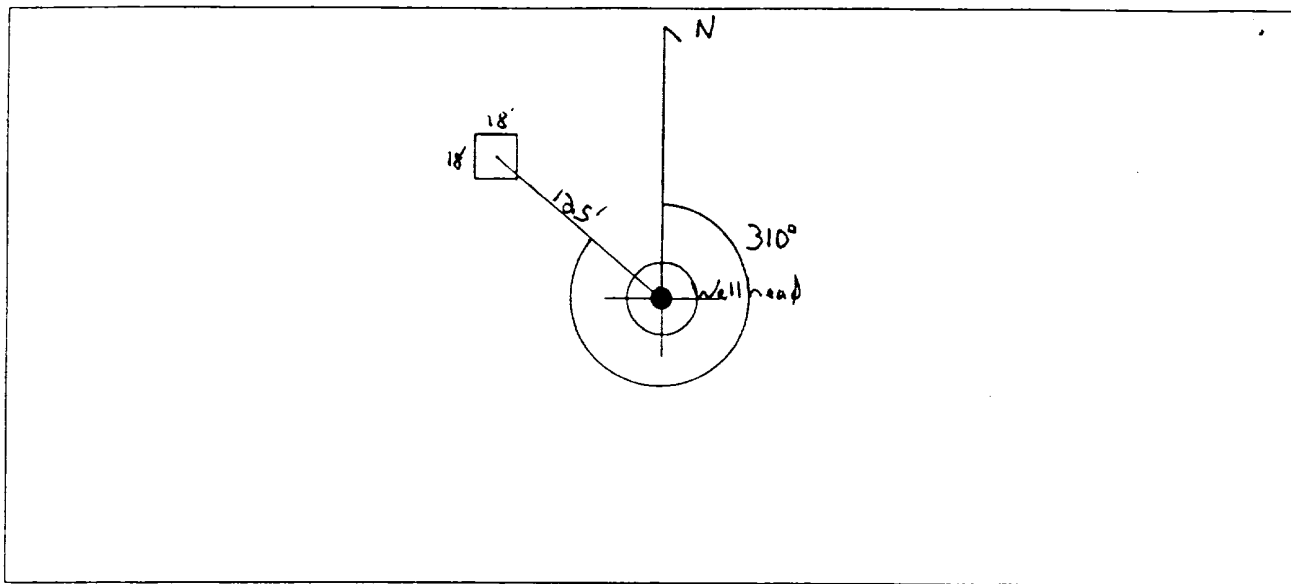


ORIGINAL PIT LOCATION

Original Pit : a) Degrees from North 310° Footage from Wellhead 125'
 b) Length : 18' Width : 18' Depth : 5'



REMARKS :

Pictures @ 0930 hr 4-8 rd 112

From A.P. office go E up hill on main road (Don't take right, next to office) Will cross cattle guard at top of hill. Follow main road. (Will be road to left after cattle guard, stay right. Then bear left at next Y, still on main Road.) Road will go around blind curve & then come to cattle guard. Turn Right after guard, & follow wash. Will cross 2nd cattle guard. Bear Right & go past Sullivan wells.

Completed By:

Cory Chase

Signature

1/26/95

Date

FIELD PIT REMEDIATION/CLOSURE FORM

GENERAL	Meter: <u>94193</u> Location: <u>Martin Gas Com C¹LE</u> Coordinates: Letter: <u>0</u> Section <u>11</u> Township: <u>27</u> Range: <u>10</u> Or Latitude _____ Longitude _____ Date Started : <u>2-21-95</u> Run: <u>01</u> <u>52</u>
FIELD OBSERVATIONS	Sample Number(s): <u>MK 390</u> _____ Sample Depth: <u>12'</u> Feet Final PID Reading <u>2 ppm</u> PID Reading Depth <u>12'</u> Feet Yes No Groundwater Encountered ☐ ☒ Approximate Depth _____ Feet
CLOSURE	Remediation Method : Excavation ☐ Onsite Bioremediation ☐ Backfill Pit Without Excavation ☒ Approx. Cubic Yards _____ ☐ ☒ Soil Disposition: Envirotech ☐ Other Facility ☐ ☐ Tierra Name: _____ Pit Closure Date: <u>2-21-95</u> Pit Closed By: _____
REMARKS	Remarks : <u>Arrived Dug sample hole pit appeared to be clean</u> <u>all the way through soil brown no Hydrocarbon odor</u> _____ _____
Signature of Specialist: <u>Morgan Killion</u>	



FIELD SERVICES LABORATORY
ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Inside the GWV Zone

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	mk 390	946688
MTR CODE SITE NAME:	94193	N/A
SAMPLE DATE TIME (Hrs):	2-21-95	1310
SAMPLED BY:	N/A	
DATE OF TPH EXT. ANAL.:	2-28-95	2-28-95
DATE OF BTEX EXT. ANAL.:	2/26/95	3/2/95
TYPE DESCRIPTION:	UG	Brown fine sand and clay

REMARKS:

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
			DF	Q	M(g)	V(ml)
BENZENE	<1.00	MG/KG	0.20284		4.93	20
TOLUENE	<1.00	MG/KG				
ETHYL BENZENE	<1.00	MG/KG				
TOTAL XYLENES	<3.00	MG/KG				
TOTAL BTEX	<6.00	MG/KG				
TPH (418.1)	92.2	MG/KG			2.24	28
HEADSPACE PID	2	PPM				
PERCENT SOLIDS	91.6	%				

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

The Surrogate Recovery was at 73.4 % for this sample All QA/QC was acceptable.

Narrative:

Despite low surrogate recovery spike of this sample showed no additional BTEX concentrations. Suspect surrogate delivery system.

DF = Dilution Factor Used

Date: 3-20-95