

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

*Risk  
bedrock  
defined  
extent of  
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: Dugan Production Corp Telephone: \_\_\_\_\_

Address: 30-039-05748

Facility Or: Mexico Federal H#1, Meter 73218

Well Name \_\_\_\_\_

Location: Unit or Qtr/Qtr Sec D Sec 34 T 25 R 3 County Rio Arriba

Pit Type: Separator \_\_\_\_\_ Dehydrator \_\_\_\_\_ Other Drip

Land Type: BLM \_\_\_\_\_, State \_\_\_\_\_, Fee X Other \_\_\_\_\_

Pit Location: Pit dimensions: length 13', width 13', depth 1'

(Attach diagram)

Reference: wellhead X, other \_\_\_\_\_

Footage from reference: 121'

Direction from reference: 240 Degrees X East North \_\_\_\_\_  
of \_\_\_\_\_ West South \_\_\_\_\_

Depth To Ground Water	Less than 50 feet	(20 points)
(Vertical distance from	50 feet to 99 feet	(10 points)
contaminants to seasonal	Greater than 100 feet	( 0 points) <u>20</u>
high water elevation of		
ground water.)		

Wellhead Protection Area:	Yes (20 points)
(Less than 200 feet from a private	No ( 0 points) <u>0</u>
domestic water source, or; less than	
1000 feet from all other water sources.)	

Distance To Surface Water:	Less than 200 feet	(20 points)
(Horizontal distance to perennial	200 feet to 1000 feet	(10 points)
lakes, ponds, rivers, streams, creeks,	Greater than 1000 feet	( 0 points) <u>0</u>
irrigation canals and ditches.)		

RANKING SCORE (TOTAL POINTS): 20

Date Remediation Started: 10/05/94 Date completed: 10/05/94

Remediation Method: Excavation \_\_\_\_\_ Approx. cubic yards \_\_\_\_\_

(Check all appropriate sections.)

Landfarmed \_\_\_\_\_ Insitu Bioremediation

Other Backfill pit without excavation

Remediation Location: Onsite N/A Offsite N/A

(i.e. landfarmed onsite,  
name and location of  
offsite facility)

General Description of Remedial Action: 10' sandstone

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 10'

Sample Date 10/05/94 Sample time 12:00

## Sample Results

Benzene(ppm) Not reported

Total BTEX(ppm) Not reportedField headspace(ppm) 186TPH 6910

Ground Water Sample: Yes \_\_\_\_\_ No X (If yes, attach sample results)

\_\_\_\_\_ hereby certify that the information above is true and complete to the best of my knowledge and belief.

Date *1/1*

Signature

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



## PIT CLOSURE REQUEST

Mexico Federal H#1  
Meter/Line ID 73218

### SITE DETAILS

Legals - Twn: 25N

Rng: 3W

Sec: 34

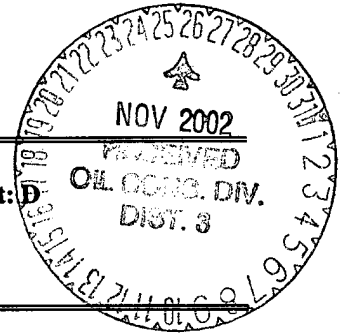
Unit: D

NMOCD Hazard Ranking: 20

Land Type: Fee

Operator: Dugan Production Corp

Pit Closure Date: 10/05/94



### 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.

A test pit was excavated to 10 feet (ft) below ground surface (bgs) where sandstone was encountered and a soil sample was collected for field headspace analysis and laboratory analysis for TPH. Groundwater was not encountered in the test pit. Headspace analysis indicated an organic vapor content of 186 ppm; laboratory analysis indicated a TPH concentration of 6,910 mg/kg. The field headspace analysis and TPH measurement exceeded recommended remediation levels for the Hazard Ranking Score of 20.

No soil was disposed of offsite. The pit was backfilled with site soil, topped with clean soil from the surrounding berms, and graded in a manner to direct surface runoff away from the pit area.

A Phase II boring was completed to refusal at 21.5 ft bgs. No groundwater was encountered in the soil boring. One laboratory sample was collected at 21-21.5 ft bgs. There was not enough sample for Headspace analysis; laboratory analysis indicated a benzene concentration of <0.5 mg/kg, a total BTEX concentration of <3 mg/kg, and a TPH concentration of 37 mg/kg. The benzene, TPH and BTEX concentrations were below recommended remediation levels for the Hazard Ranking Score.

No Phase III activities were conducted.

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 eight years.
- The test pit was backfilled and the former pit area graded to direct surface runoff away from the former pit.
- The clean soil from the berms placed on top of the excavation would limit the potential for direct contact with hazardous constituents by livestock or the public; i.e., current direct contact exposure pathways are unlikely to be completed.
- Groundwater was not encountered in the soil boring to 21 ft bgs.
- There are no water supply wells or other sources of fresh water extraction within 1,000 feet of the site.
- Benzene and total BTEX concentrations were non-detect at the base of the soil boring.
- TPH concentrations in the soil at 21 ft bgs were less than 1% of the concentration at 12 ft bgs, and were below the recommended remediation levels for this site. This strong attenuation with depth



## **PIT CLOSURE REQUEST**

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indicates that residual hydrocarbons will degrade by natural attenuation with minimal risk to the environment.

### **ATTACHMENTS**

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

**REVISED**  
**FIELD PIT SITE ASSESSMENT FORM**

GENERAL

Meter: 73218 Location: Mexico Federal H #154 #1  
 Operator #: \_\_\_\_\_ Operator Name: \_\_\_\_\_ P/L District: \_\_\_\_\_  
 Coordinates: Letter: D Section 34 Township: 25 Range: 3  
 Or Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Pit Type: Dehydrator \_\_\_\_\_ Location Drip: \_\_\_\_\_ Line Drip: \_\_\_\_\_ Other: \_\_\_\_\_  
 Site Assessment Date: 4/14/98 Area: \_\_\_\_\_ Run: \_\_\_\_\_

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 \_\_\_\_\_  
 (Surface Water Body: Perennial Rivers, Streams, Creeks, Irrigation Canals, Ditches, Lakes, Ponds)

Distance to Nearest Ephemeral Stream ☐ (1) < 100' (Navajo Pits Only)  
☐ (2) > 100'

TOTAL HAZARD RANKING SCORE: 20 POINTS

REMARKS

Remarks : Site has been re-assessed, due to initial assessment including washes as a Surface Water Body. Site is < 50' vertical from center of Leeson Canyon

# FIELD PIT SITE ASSESSMENT FORM

GENERAL

Meter: 73-218 Location: Mexico Federal H #1  
 Operator #: 1862 Operator Name: Dugan Production P/L District: Ojito  
 Coordinates: Letter: D Section: 34 Township: 25 Range: 3  
 Or Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Pit Type: Dehydrator \_\_\_\_\_ Location Drip: X Line Drip: \_\_\_\_\_ Other: \_\_\_\_\_  
 Site Assessment Date: 8/11/94 Area: 08 Run: 91

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 Leeson 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 - Outside  
Three pits on site, location drip pit is dry, will close one pit.

PUSH IN



FIELD SERVICES LABORATORY  
ANALYTICAL REPORT

PIT CLOSURE PROJECT - Soil Samples Outside the GWV Zone

SAMPLE IDENTIFICATION

SAMPLE NUMBER:

Field ID

Lab ID

MTR CODE | SITE NAME:

SAMPLE DATE | TIME (Hrs):

SAMPLED BY:

DATE OF TPH EXT. | ANAL.:

DATE OF BTEX EXT. | ANAL.:

TYPE | DESCRIPTION:

VW 376	946346
73218	N/A
10-5-94	1200
N/A	N/A
10-6-94	
N/A	N/A
VG	Porous / grey sand & clay

REMARKS:

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
			DF	Q	M(g)	V(ml)
TPH (418.1)	6910 <sup>6920</sup> <sup>10/7/94</sup>	MG/KG			1.25	28
HEADSPACE PID	186	PPM				
PERCENT SOLIDS	94.3	%				

-- TPH is by EPA Method 418.1 --

narrative:

F = Dilution Factor Used

Approved By:

Date:

10-13-94

# FIELD PIT REMEDIATION/CLOSURE FORM

## GENERAL

Meter: 73218 Location: Mexico Federal H #1  
 Coordinates: Letter: D Section 34 Township: 25 Range: 3  
 Or Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Date Started : 10-5-94 Run: 08 91

## FIELD OBSERVATIONS

Sample Number(s): VW 376  
 Sample Depth: 10' Feet  
 Final PID Reading 186 PID Reading Depth 10' 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: 10-5-94 Pit Closed By: BEZ

## REMARKS

Remarks : 10' sandstone  
 \_\_\_\_\_  
 \_\_\_\_\_

Signature of Specialist: Vale Wilson



CHAIN OF CUSTODY RECORD

Page \_\_\_\_\_ of \_\_\_\_\_

PROJECT NUMBER		PROJECT NAME		CONTRACT LABORATORY P. O. NUMBER	
24324		Pit Closure Project # 24324			
SAMPLERS: (Signature)		DATE:			
Vale Wilson		10-5-94			
LAB ID	DATE	TIME	MATRIX	SAMPLE NUMBER	REMARKS
94	10-5-94	1100	Soil	VW 375	
94	10-5-94	1200	Soil	VW 376	
94	10-5-94	1300	Soil	VW 377	
94	10-5-94	1340	Soil	VW 378	
94	10-5-94	1515	Soil	VW 379	
[Large diagonal line across the table]					

REQUESTED ANALYSIS		TOTAL NUMBERS OF CONTAINERS		SAMPLE TYPE		TPH EPA 418.1		BTEX EPA 8020		RECEIVED BY: (Signature)		DATE/TIME		RECEIVED BY: (Signature)	
#	5	1	1	VG	X										
336		1	1	VG	X										
337		1	1	VG	X										
338		1	1	VG	X										
339		1	1	VG	X										
340		1	1	VG	X										

RESULTS & INVOICES TO:		SAMPLE RECEIPT REMARKS		CHARGE CODE	
FIELD SERVICES LABORATORY EL PASO NATURAL GAS COMPANY P. O. BOX 4990 FARMINGTON, NEW MEXICO 87499		Vale Wilson			
505-599-2144		10-5-94			
505-599-2261		10-5-94			
		10-5-94			



## CHAIN OF CUSTODY RECORD

9-3-98 Deal.  
9-3-98 Check.

Page \_\_\_\_\_ of \_\_\_\_\_

[illegible]

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



FIELD SERVICES LABORATORY  
ANALYTICAL REPORT  
PIT CLOSURE PROJECT

SAMPLE IDENTIFICATION

	Field ID	Lab ID
SAMPLE NUMBER:	CMC406	980539
MTR CODE   SITE NAME:	73218	Mexico Fed H #1
SAMPLE DATE   TIME (Hrs):	8/3/98	1324
PROJECT:	Phase II Drilling	
DATE OF TPH EXT.   ANAL.:	8/13/98	8/14/98
DATE OF BTEX EXT.   ANAL.:	8/10/98	8/11/98
TYPE   DESCRIPTION:	VG	SOIL

Field Remarks: 21-21.5' There was not enough sample for the headspace PID test.

RESULTS

PARAMETER	RESULT	UNITS	QUALIFIERS			
			DF	Q	M(g)	V(ml)
BENZENE	<0.5	MG/KG				
TOLUENE	<0.5	MG/KG				
ETHYL BENZENE	<0.5	MG/KG				
TOTAL XYLENES	<1.5	MG/KG				
TOTAL BTEX	<3	MG/KG				
TPH (MOD.8015)	37	MG/KG				
HEADSPACE PID	N/A	PPM				
PERCENT SOLIDS	95.0	%				

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

The Surrogate Recovery was at 88.5 % for this sample All QA/QC was acceptable.  
Negative:

DF = Dilution Factor Used

Approved By:

Date:

8/25/98

# RECORD OF SUBSURFACE EXPLORATION

PHILIP SERVICES CORP.

1000 Monroe Road  
Birmingham, New Mexico 87401  
(505) 326-2262 FAX (505) 326-2388

Borehole # BH-1  
Well # NA  
Page 1 of 1

Project Number 19643 Phase 1001.77  
Project Name EPFS PITS >10  
Project Location Mexico Fed H#1 73218

Elevation \_\_\_\_\_  
Borehole Location LTR: D S 24 T 25 R 3  
GWL Depth NA  
Drilled By K. PADILLA C. Lovato  
Well Logged By C. CHANCE  
Date Started 8/2/98  
Date Completed 8/3/98

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

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			Drilling Conditions & Blow Counts
							BZ	BH	S/HS	BZ=Breathing Zone BH=Borehole S/HS=Sample/Headspace
0										
5										
10				Excavation sample collected @ 10'						
15	1	15-16.5	18	OK br silty SAND, w/silt, f sand, med dense, moist, hydrocarbon odor	SM	17'	0	45	767 5905	1258 hr
20	2	20-21	4	DK grn SILTSTONE, hard, well cemented, dry			0	10	835 767	1308 hr - Drilling hard
	3	21-21.5	1	TDB 21.5'						
25	4	25-25.5					0	10	4 NA	1324 hr
30										
35										
40										

Comments:

CMC 406 (21-21.5) was sent to lab for BTEX, TPH, RoF, etc.  
@ 21' w/ augers. Not enough sample for headspace. BH grouted to  
surface. GW not encountered.

Geologist Signature

Cay Chance



# GAS CHROMATOGRAPHY RESULTS

TEST : EPA 8015 MODIFIED (DIRECT INJECT)  
CLIENT : EL PASO FIELD SERVICES  
PROJECT # : (none)  
PROJECT NAME : PHASE II DRILLING

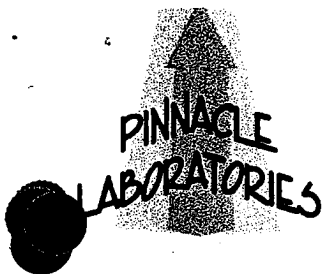
PINNACLE I.D.: 808033

SAMPLE		MATRIX	DATE	DATE	DATE	DIL.
ID. #	CLIENT I.D.		SAMPLED	EXTRACTED	ANALYZED	FACTOR
01	980539	NON-AQ	8/3/98	8/13/98	8/14/98	1
02	980540	NON-AQ	8/3/98	8/13/98	8/14/98	1
03	980559	NON-AQ	8/6/98	8/13/98	8/14/98	1

PARAMETER	DET. LIMIT	UNITS	01	02	03
FUEL HYDROCARBONS, C6-C10	10	MG/KG	< 10	< 10	< 10
FUEL HYDROCARBONS, C10-C22	5.0	MG/KG	22	< 5.0	5.4
FUEL HYDROCARBONS, C22-C36	5.0	MG/KG	15	< 5.0	8.4
CALCULATED SUM:			37		13.8

SURROGATE:  
O-TERPHENYL (%) 107 95 104  
SURROGATE LIMITS ( 66 - 151 )

CHEMIST NOTES:  
N/A



# GAS CHROMATOGRAPHY RESULTS

TEST : EPA 8015 MODIFIED (DIRECT INJECT)  
CLIENT : EL PASO FIELD SERVICES  
PROJECT # : (none)  
PROJECT NAME : PHASE II DRILLING

PINNACLE I.D.: 808033

SAMPLE		MATRIX	DATE	DATE	DATE	DIL.
ID. #	CLIENT I.D.		SAMPLED	EXTRACTED	ANALYZED	
04	980560	NON-AQ	8/6/98	8/13/98	8/14/98	1
05	980561	NON-AQ	8/7/98	8/13/98	8/14/98	1

PARAMETER	DET. LIMIT	UNITS	04	05
FUEL HYDROCARBONS, C6-C10	10	MG/KG	< 10	< 10
FUEL HYDROCARBONS, C10-C22	5.0	MG/KG	< 5.0	< 5.0
FUEL HYDROCARBONS, C22-C36	5.0	MG/KG	< 5.0	< 5.0

## CALCULATED SUM:

SURROGATE: BIPHENYL (%) 91 91  
SURROGATE LIMITS ( 66 - 151 )

CHEMIST NOTES:  
N/A

THE UNIVERSITY OF CHICAGO PRESS

**PLEASE FILL THIS FORM IN COMPLETELY.**

PROJECT MANAGER: John Lambdin  
COMPANY: El Paso Field Services Co.  
ADDRESS: 770 W. NAVAJO  
FARMINGTON, NM 87401  
PHONE: (505) 599-2144  
FAX: (505) 599-2361  
BILL TO: Above  
COMPANY:  
ADDRESS:

Account	Date	Particulars	Debit	Credit	Balance
980539	8/3/98	Soi	1324		
980540	8/3/98	Soi	1558		
980559	8/6/98	Soi	1150		
980560	8/6/98	Soi	1432		
980561	8/7/98	Soi	1127		

PROJECT INFORMATION		NOT AUTHORIZED TO BE REPRODUCED FOR OTHER PROJECTS				TELECOMMUNICATIONS		TELECOMMUNICATIONS	
PROJ. NO.:		(RUSH) <input type="checkbox"/> 24hr <input type="checkbox"/> 48hr <input type="checkbox"/> 72hr <input type="checkbox"/> 1 WEEK	(NORMAL) <input checked="" type="checkbox"/>			Signature:	Time:	Signature:	Time:
PROJ. NAME:	Phase II Drilling	CERTIFICATION REQUIRED: <input type="checkbox"/> NM <input type="checkbox"/> SDWA <input type="checkbox"/> OTHER				Printed Name:	Date:	Printed Name:	Date:
P.O. NO.:		METHANOL PRESERVATION <input type="checkbox"/>				Company:		Company:	
SHIPPED VIA: Fed Ex		COMMENTS: FIXED FEE <input type="checkbox"/>							
SHIPMENT						RECEIVED		RECEIVED	
NO. OF CONTAINERS						DATE		DATE	
WEIGHT (LBS.)						TIME		TIME	
WEIGHT (KGS.)						TIME		TIME	
WEIGHT (LBS.)						TIME		TIME	
WEIGHT (KGS.)						TIME		TIME	

# RECORD OF SUBSURFACE EXPLORATION

PHILIP SERVICES CORP.

1000 Monroe Road  
Birmingham, New Mexico 87401  
(505) 326-2262 FAX (505) 326-2388

Borehole # BH- 1  
Well # NA  
Page 1 of 1

Project Number 19643 Phase 1001.77  
Project Name EPFS PITS >10  
Project Location Mexico Fed H#1 73218

Elevation \_\_\_\_\_  
Borehole Location LTR: D S: 24 T: 25 R3  
GWL Depth NA  
Drilled By K. PADILLA C. Lovato  
Well Logged By C. CHANCE  
Date Started 8/2/98  
Date Completed 8/3/98

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

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/HS			Drilling Conditions & Blow Counts
0										BZ=Breathing Zone BH=Borehole S/HS=Sample/Headspace
5										
10				Excavation sample collected @ 10'						
15	1	15-16.5	18	OK br silty SAND, w/silt, sand, med dense, moist, hydrocarbon odor	SM	17'	0	48	767 5905	1258 hr
20	2	20-21	4	DK grn SILTSTONE, hard, well cemented, dry			0	10	835 767	1308 hr Drilling hard
25	3	21-21.5	1	TDB 21.5'						
30										
35										
40										

Comments:

CMC 406 (21-21.5') was sent to lab for BTEX, TPH. Refusal  
@ 21' w/ no success. Not enough sample for headspace. BH grouted to  
surface. GW not encountered

Geologist Signature

Coy Chance



# BTEX SOIL SAMPLE WORKSHEET

File	:	980539	Date Printed	:	8/12/98
Soil Mass (g)	:	5.02	Multiplier (L/g)	:	0.00100
Extraction vol. (mL)	:	10	CAL FACTOR (Analytical):		200
Shot Volume (uL)	:	50	CAL FACTOR (Report):		0.19920

DILUTION FACTOR: 1 Det. Limit

Benzene (ug/L)	:	<0.5	Benzene (mg/Kg): #VALUE!	0.498
Toluene (ug/L)	:	<0.5	Toluene (mg/Kg): #VALUE!	0.498
Ethylbenzene (ug/L)	:	<0.5	Ethylbenzene (mg/Kg): #VALUE!	0.498
p & m-xylene (ug/L)	:	<1.0	p & m-xylene (mg/Kg): #VALUE!	0.996
o-xylene (ug/L)	:	<0.5	o-xylene (mg/Kg): #VALUE!	0.498
			Total xylenes (mg/Kg): #VALUE!	1.494
			Total BTEX (mg/Kg): #VALUE!	