

SAN JUAN BASIN Conoco

PIT CLOSURE DOCUMENTATION

LOCATION: Walker Com HS 2A

RCRA EXEMPT

WASTES:

Yes ☒ No ☐PIT TYPE: CSP? (NOT ACTIVE) S-32, T-31N, R-9W Unit-0DATE FLOW TO PIT STOPPED: 7/95TYPE REPLACEMENT PIT: ☒ NONE ☐ BACKFILLED - BELOW GROUND ☐ ABOVE GROUND

ACREAGE

TYPE: ☒ FEDERAL ☐ JICARILLA ☐ NAVAHO ☐ STATE ☐ FEE

SITE ASSESSMENT

Ranking Score

1) Groundwater Depth: ESTIMATE > 100'Basis: ELEVATION FROM ACTIVE WASTES

2) Wellhead Protection Area:

Distance To

Water Sources: > 1000' Private Domestic Water Sources: > 200'Basis: NO PRIVATE OR DOMESTIC WATER SOURCES IN VICINITY3) Distance To Surface Body of Water: > 1000'Basis: NO SURFACE WATER IN VICINITY (ALAMO CANYON MEX)

Total Score:

Soil Characteristic

(SMALL AMOUNT OF
LIQUID H₂O/OIL)☒ Highly Contaminated/Saturated☐ Unsaturated Contaminated

RANKING CRITERIA

GUIDELINE REMEDIATION LEVELS

Depth to Groundwater	Wellhead Protection Area	Distance to Surface Water Body
	< 1000' from water source or < 200' from private domestic water source	
Score	Score	Rank
< 50 ft 20	yes 20	< 200' horiz 20
< 50 - 99 10	no 0	200 - 1000' horiz 10
> 100 ft 0		> 1000' horiz 0

Total Ranking Score			
	> 19	10 - 19	0 - 9
Benzene (ppm)	10	10	10
BTEX (ppm)	50	50	50
Field Headspace			
Method for BTEX	100	100	100
TPH (ppm) **	100	1,000	5,000

** Concentration above background

DEFINITION OF CONTAMINATION

Date: 7/14/95Depth Excavated: 7'Full Excavation: ☒ Maximum Extent Practicable

ALL SAMPLE RESULTS ARE SHOWN ON "SAMPLE RESULTS NOTES" FORM

Groundwater Encountered: Yes ☐ No ☒

If yes, approximate depth:

Groundwater Sampling? ☐ Yes ☒ No

Where was gw sample taken?

Attach GW Sample Results

NOTES:

DEPUTY OIL & GAS INSPECTOR

JUN 11 8 1996

MAR 1 8 1996

OIL CON. DIV.
DIST. 3

REMEDATION PROFILE

Soil Treated Onsite

☐

Date Remediation Started:

☐ In Situ Bio

☐ w/vapor venting

☐ Landfarmed

☐ Composted

Date:	Description	Amount/Rate	Date:	Description	Amount/Rate
	Tilled				
	Nutrients				
	Moisture				
	Bulking Agent				
	Organic Material				

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	Tilled				
	Nutrients				
	Moisture				
	Bulking Agent				
	Organic Material				

ALL SAMPLE RESULTS ARE SHOWN ON "SAMPLING RESULTS NOTES" FORM

SOIL TREATED/HANDLED OFFSITE

TO SITE(ATTACH MANIFEST)

Where Treated:

Type of Land (Fed/Nav/Jic/State/Fee):

Quantity Moved:

Quantity Disposed At Envirotech:

FROM SITE (ATTACH MANIFEST)

To This Location From:

Type of Land (Fed/Nav/Jic/State/Fee):

Quantity Moved:

FINAL CLOSURE

BTEX: 22.6 ppm (From Headspace Analysis)

TPH: 42 ppm (From Lab Results)

Revegetated:

yes

☐

no

☒

Active Well or Facility Pad:

yes

☒

no

☐

NOTES: 7-14-95 - ASSESSED PIT, DVA: TPH LEVELS BELOW
REQUIREMENT, CLOSED PIT.



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Laboratories
Inc.**

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CLIENT WESTERN TECHNOLOGIES, INC.
400 LORENA AVENUE
FARMINGTON, NM 87401

SAMPLE NO. : 6503098
INVOICE NO.: 3185W052
REPORT DATE: 07-31-95
REVIEWED BY: *[Signature]*
PAGE : 1 OF 1

CLIENT SAMPLE ID : Walker Com LS#2A Unit 0
SAMPLE TYPE: Soil
SAMPLED BY: B. Sutton
SUBMITTED BY: B. Sutton
SAMPLE SOURCE: 5'-7' CSP

AUTHORIZED BY : D. Cesark
CLIENT P.O. : --
SAMPLE DATE ...: 07-14-95
SUBMITTAL DATE : 07-26-95
EXTRACTION DATE: --

Modified 418.1 - Total Petroleum Fuel Hydrocarbons

D A T A T A B L E

Parameter	Result	Unit	Detection Limit	Analysis Date
Total Petroleum Hydrocarbons	42	mg/kg	10.	07-31-95

(1) Copy to Client

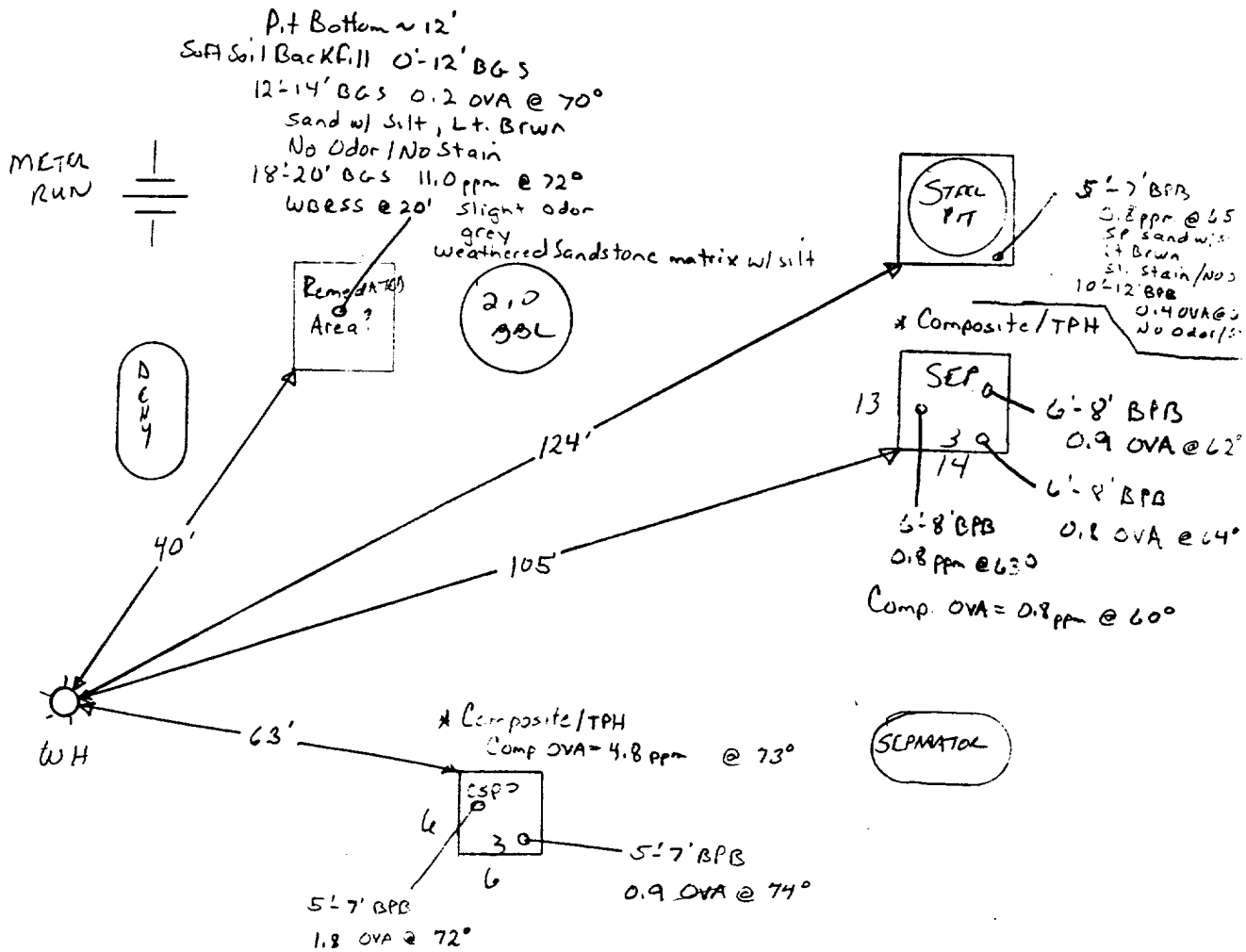
[Signature]
Managing Director

PIT LOCATION AND COMPOSITE SAMPLE PROFILE MAP

WELL LOCATION: WALKER Corn LS #2A S32 T31N R9W UNIT 0

DATE STARTED: 7/14/95

DATE COMPLETED: _____



Estimated
D.G.

o SOIL SAMPLE LOCATION

Δ BACKGROUND SAMPLE LOCATION