

LOCATION: SAN JUAN 28-7 # 226

RCRA EXEMPT

WASTES:

Yes ☒ No ☐PIT TYPE: TDP/SLP ~~ACTIVE~~ S-36, T-28N, R-7W, Unit-NDATE FLOW TO PIT STOPPED: 6/95TYPE REPLACEMENT PIT: ☐ NONE ☐ BACKFILLED - BELOW GROUND ☒ ABOVE GROUND

ACREAGE

TYPE: ☒ FEDERAL ☐ JICARILLA ☐ NAVAHO ☐ STATE ☐ FEESITE ASSESSMENT1) Groundwater Depth: ESTIMATE < 50' Ranking ScoreBasis: ELEVATION FROM WASH 20

2) Wellhead Protection Area:

Distance To

Water Sources: < 1000' Private Domestic Water Sources: > 200'Basis: CARRIZO WASH DOMESTIC USE $\pm$ 600' 203) Distance To Surface Body of Water: 200 - 1000'Basis: CARRIZO WASH ACTUAL $\pm$ 600' SOUTH 10Total Score: 50

Soil Characteristic

☐ Highly Contaminated/Saturated☒ Unsaturated ContaminatedRANKING CRITERIA

Depth to Groundwater	Wellhead Protection Area	Distance to Surface Water Body
	< 1000' from water sources or < 200' from private domestic water sources	
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

GUIDELINE REMEDIATION LEVELS

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 CONTAMINATIONDate: 6/20/95Depth Excavated: 5Full 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 ☒ NoWhere was gw sample taken? Downing St. West

Attach GW Sample Results

DEPUTY OIL & GAS INSPECTOR

NOTES:

JUN 11 3 1995

REMEDIATION PROFILESoil Treated Onsite ☐

Date Remediation Started: _____

☐ In Situ Bio☐ w/vapor venting☐ Landfarmed☐ Composted

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

	Date: _____		Date: _____
	Description	Amount/Rate	Description
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 CLOSUREBTEX: 6.3 ppm (From Headspace Analysis)TPH: ND ppm (From Lab Results)

Revegetated:

yes ☐no ☒

Active Well or Facility Pad:

yes ☒no ☐NOTES: 6-20-95 - Assess Pit w/ Western Technologies,DVA: TPH LEVELS BELOW REQUIREMENTS, CLOSED
PITS.

PIT CLOSURE DOCUMENTATION - SAMPLING RESULTS NOTES

Conoco Inc.

LOCATION OF PIT

San Juan 28-7 #226

TYPE OF PIT:

TAP/SEP

DESCRIPTION OF SAMPLE	SAMPLE EVENT # 1	SAMPLE EVENT # 2	SAMPLE EVENT # 3	SAMPLE EVENT #	SAMPLE EVENT #	SAMPLE EVENT #
DATE OF SAMPLE	6/20/95	6/20/95	6/20/95			
LOCATION OF SAMPLE	TOP/SEP	TOP/SEP	TOP/SEP			
TYPE OF SAMPLE: (GRAB/COMPOSITE)	12pt. Composite	Grab	Grab			
DEPTH OF SAMPLE(S)	3'-5'	3'-5'	3'-5'			
TEMPERATURE OF SAMPLE	67°	69°	70°			
FIELD METHOD RESULTS (PPMS)						
TPH VAPORS (EQUIV UNITS)	13.4 ppm	0.6 ppm	0.6 ppm			
BENZENE RESPONSE FACTOR	147	147	147			
ADJUSTED FOR BENZENE EQUIV UNITS	6.3	0.3	0.3			
18 RESULTS IN PPM: METHOD (418.1 OR MOD 8016)	418.1					
TPH	< 10					
NOTES	Composite consisted of Ctr. bore & down gradient corner 2 pt.	Center bore sample. No sign of annular.	Down Grad. Corner bore.			



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

SAMPLE NO. : 6502661
INVOICE NO.: 3185W0036
REPORT DATE: 06-30-95
REVIEWED BY: 
PAGE : 1 OF 1

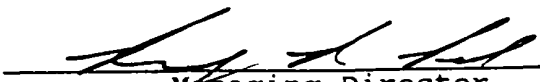
CLIENT SAMPLE ID : 28-7 #226 TDP/SEP- Unit N AUTHORIZED BY : D. Cesark
SAMPLE TYPE: Soil CLIENT P.O. : --
SAMPLED BY: Sutton/Anderson SAMPLE DATE ...: 06-20-95
SUBMITTED BY: B. Sutton SUBMITTAL DATE : 06-23-95
SAMPLE SOURCE ...: S36T28NR7W Conoco Pit Ass EXTRACTION DATE: --

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	<10.	mg/kg	10.	06-30-95

(1) Copy to Client


Managing Director

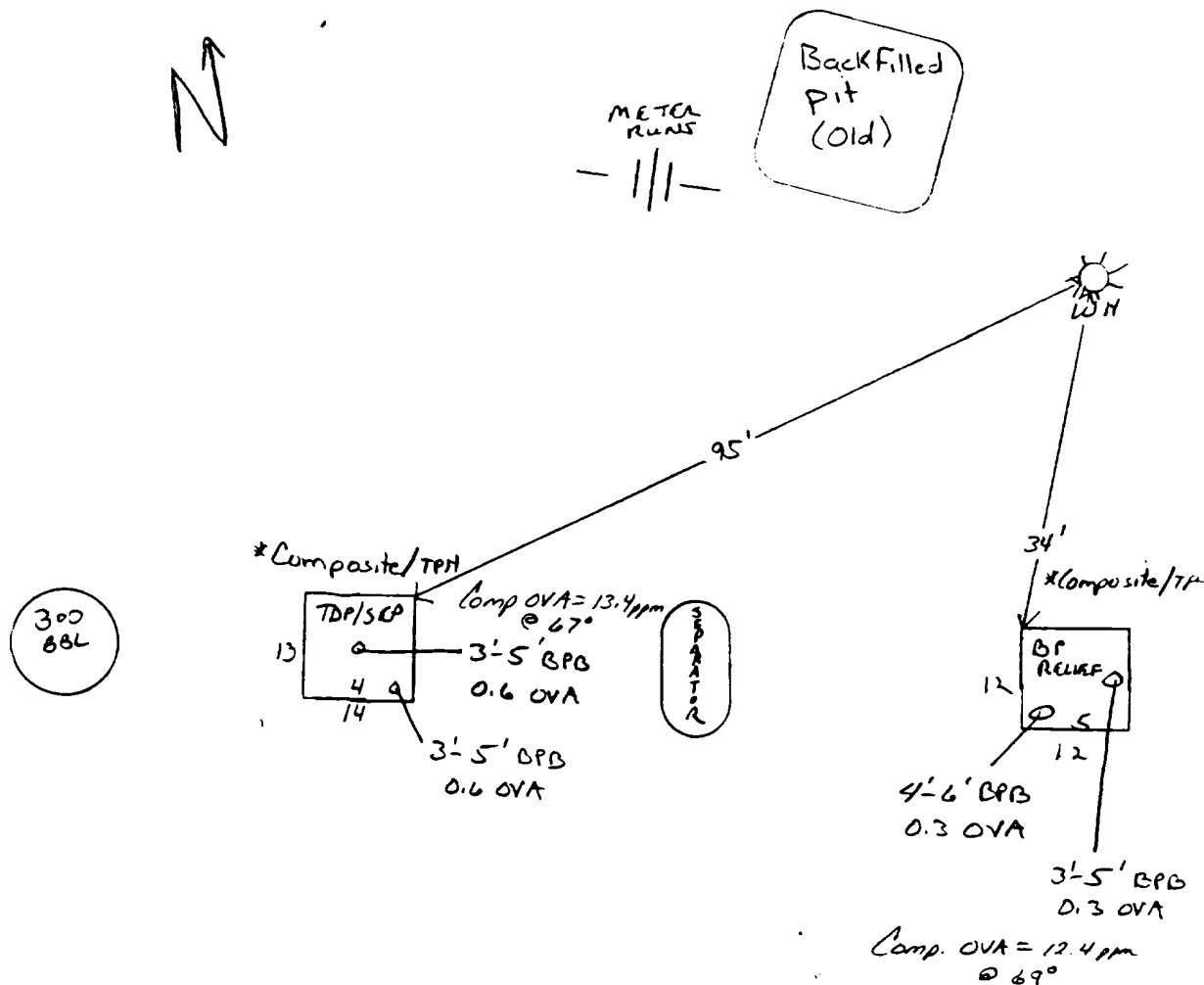
PIT LOCATION AND COMPOSITE SAMPLE PROFILE MAP #2

WELL LOCATION: SAND JAW 28-7 #226 S36 T28N R7W UNIT N

DATE STARTED: 6/20/95

DATE COMPLETED: _____

Conoco Inc



Estimated
D.G.

o SOIL SAMPLE LOCATION

Δ BACKGROUND SAMPLE LOCATION