

District I

P.O. Box 1980, Hobbs, NM

District II
P.O. Drawer DD, Mesita, NM 88211

DEPUTY OIL & GAS INSPECTOR

1000 Rio Brazos Rd, Aztec, NM 87410

APR 08 1997

State of New Mexico

Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

SUBMIT 1 COPY TO
APPROPRIATE
DISTRICT OFFICE
AND 1 COPY TO
SANTA FE OFFICE

(Revised 3/9/94)

PIT REMEDIATION AND CLOSURE REPORTOperator: BONNEVILLE FUELS CORPORATION Telephone: 303-863-1555Address: 1660 Lincoln Street, Suite 1800, Denver, CO 80264Facility Or: SCOTT "E" FEDERAL #25-22

Well Name

Location: Unit or Qtr/Qtr Sec NW E Sec 25 T 27 R 11 County SAN JUANPit Type: Separator XX Dehydrator Other Land Type: BLM XX, State , Fee , Other Pit Location: Pit dimensions: length 22, width 16, depth 6

(Attach diagram)

Reference: wellhead , other See AttachedFootage from reference: Direction from reference: Degrees East North
of
 West South

Depth To Ground Water:

(Vertical distance from
contaminants to seasonal
high water elevation of
ground water)Less than 50 feet (20 points)
50 feet to 99 feet (10 points)
Greater than 100 feet (0 points) 0

Wellhead Protection Area:

(Less than 200 feet from a private
domestic water source, or; less than
1000 feet from all other water sources)RECEIVED
FEB 13 1997
OIL CON. DIV.
DEI-3Yes (20 points)
No (0 points) 0

Distance To Surface Water:

(Horizontal distance to perennial
lakes, ponds, rivers, streams, creeks,
irrigation canals and ditches)Less than 200 feet (20 points)
200 feet to 1000 feet (10 points)
Greater than 1000 feet (0 points) 0RANKING SCORE (TOTAL POINTS): 0

Date Remediation Started: 8/29/94 Date Completed: 8/29/94

Remediation Method: Excavation XX Approx. cubic yards 78
(Check all appropriate sections) Landfarmed _____ Insitu Bioremediation _____
other _____

Remediation Location: Onsite XX Offsite _____
(ie. landfarmed onsite, name and location of offsite facility) _____

General Description Of Remedial Action: Contamination was remediated by dilution and aeration. Remediated soil was backfilled into remediated pit. A below grade fiberglass tank was emplaced in the same location as old earthen pit as per NMOC guidelines. Pit was sampled approximately 1-1/2 years after initial remediation to supply BTEX values for bottom of pit and backfill composite. Sampling was done with a truck mounted Geoprobe which auger drilled to just below the old TD of the remediated pit. Several samples were taken off the auger while drilling to TD and were taken as representative of the backfill. The TD sample was either taken off the raised auger or with a split spoon.

Ground Water Encountered: No XX Yes _____ Depth _____

Final Pit: Sample location See Attached

Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths) _____
Sample depth 6'; 8.5'

Sample date 8/29/94; 5-22-96 Sample time 4:30:00; 9:40

Sample Results

Benzene (ppm) _____

Total BTEX (ppm) _____

Field headspace (ppm) Composite 5-7' (PID, 2.6 units);
TD 8.5' (PID, 2.0 units)

TPH @ 6' = 846; Backfill = 706, 419, 623

Ground Water Sample: Yes _____ No XX (If yes, attach sample results)

I HEREBY CERTIFY THAT THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE AND BELIEF

DATE 10/1/96 PRINTED NAME James O. Cable
SIGNATURE [Signature] AND TITLE Vice President Operations

FINAL PIT CLOSURE SAMPLING REPORT

Operator: BONNEVILLE FUELS CORPORATION

Telephone: (505) 632-9876

Address: 310 NORTH FIRST STREET, BLOOMFIELD, NM 87413

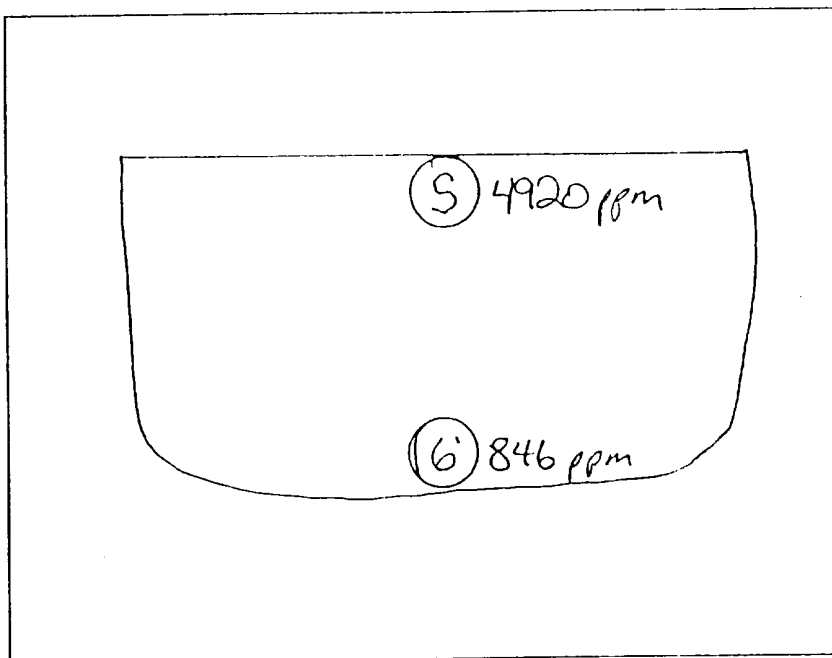
Facility Or: SCOTT "E" FEDERAL #25-22

Well Name

Location: Unit or Qtr/Qtr Sec NW Sec 25 T 27 R 11 County SAN JUAN

Depth	TPH
Surface	4920 ppm
2 ft.	ppm
4 ft.	ppm
6 ft.	846 ppm
8 ft.	ppm
10 ft.	ppm
12 ft.	ppm
14 ft.	ppm
16 ft.	ppm
18 ft.	ppm
20 ft.	ppm
ft.	ppm
ft.	ppm
ft.	ppm

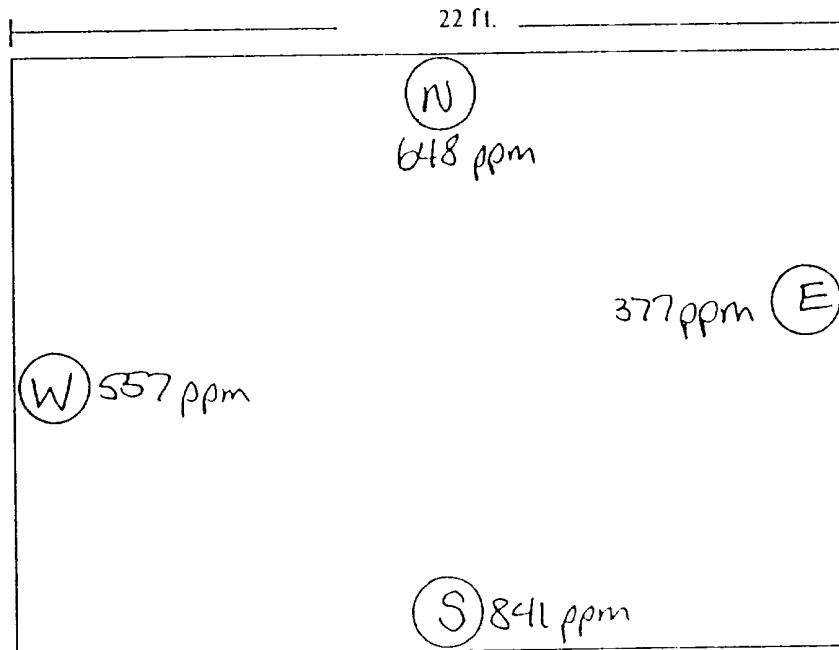
SIDE VIEW



TOP VIEW

North Side	648 ppm
East Side	377 ppm
South Side	841 ppm
West Side	557 ppm

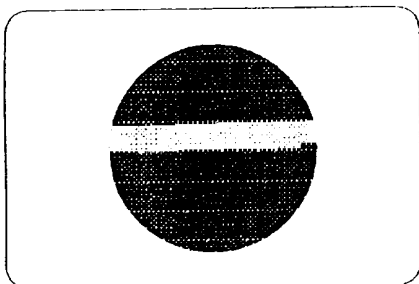
North



BONNEVILLE FUELS CORPORATION

SCOTT "E" FEDERAL # 25-22

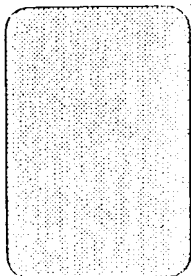
STORAGE TANK PIT



WELLHEAD

183' 312 NW

SEPERATOR PIT



SEPERATOR

ON SITE TECHNOLOGIES, LTD.
P.O. BOX 2606, FARMINGTON, NM 87499
(505) 325-5667

DATE : 05-22-96

CLIENT : BONNEVILLE FUELS

SITE LOCATION : SCOTT "E" FEDERAL . #25-22
Unit F Sec .25, T27N, R1W, NMPM
San Juan County

CONTRACTOR : ON SITE EQUIPMENT : GEOPROBE (2" AUGER w/ Split Spoon)

ASSESSMENT SUMMARY

CO. # : BON 1001

LOGGER : BC

JOB # : 4-1286

PAGE # : 1

START : 09:00

FINISH : 09:40

NOTES:

One pit assessed: Separator
Separator Composite 5'-7' (PID: 2.6 Units)
Separator Grab: 8.5' (PID: 2.0 Units)
TD: 8.5'

LAB: TEST N/A

↑
N

COMPRESSOR

SEPARATOR
PIT

WELLHEAD

