District I
P.G. Box 1980, Hobbs, NM
District II
P.O. Drawer DD, Artesia, NM 88211

1000 Rio Brazos Rd, Aztec, NM 87410

District III

State of New Mexico SUBMIT 1 CORENERGY, Minerals and Natural Resources Department APPROPRIATE

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

OIL CONSERVATION DIVISION

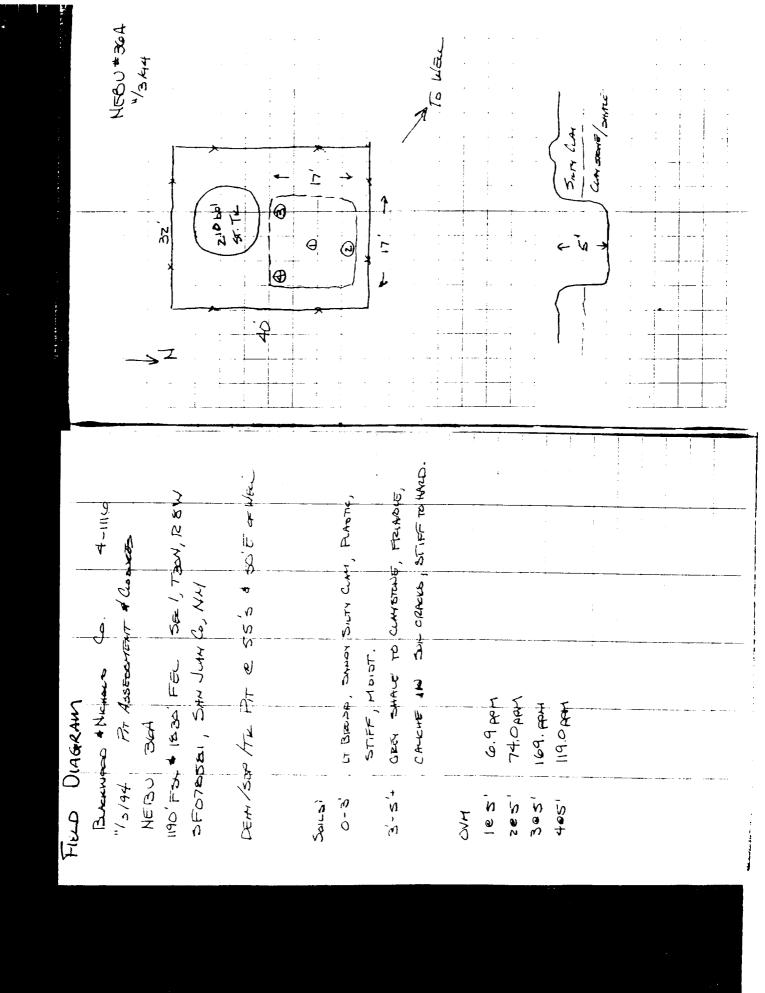
P.O. Box 2088 Santa Fe, New Mexico 87504-2088

(Revised 3/9/94)

PIT REMEDIATION AND CLOSURE REPORT

Operator: Blackwood & Nichols Company	
Address: P.O. Box 1237, Durango, CO	
Facility Or: NEBU #36A Well Name	DEPUTY OIL & GAS INSPECTOR
Location: Unit or Qtr/Qtr Sec_ 0 Sec_ 1	APR 3 1995 Approved T 30N R 8W County San Juan
Pit Type: Separator Other	er Tank/Dehydrator/Separator
Land Type: BLM, State, Fee, C	other Bureau of Reclamation
Pit Location: Pit typical dimensions: ler (Attach diagram) Reference: wellhead X , o	
Footage from reference:	
Direction from reference: _	Degrees <u>50'</u> East North <u>55'</u> 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)	Yes (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) 0 RANKING SCORE (TOTAL POINTS): 0

Reverse Page for Pit Closure Report Blackwood NEBU #36A: Tank/Dehy/Sep			
Date Remediation Star			
Remediation Method: (Check all appropriate	Excavation X Approx. cubic yards 38		
	Landfarmed X Insitu Bioremediation		
	Other		
Remediation Location: (ie. landfarmed onsite, name and location of offsite facility)	Onsite X Offsite		
General Description Of	F Remedial Action: Excavate unlined pit area with a		
backhoe to shale/claystone bedrock. Excavated soils landfarmed on site.			
Excavation backfilled with clean fill and crowned. Double lined fiberglass pit			
installed in new area on location. Closure samples taken and tested by PID and			
TPH.			
Ground Water Encountered: No X Yes Depth			
Final Pit: Closure Sampling: (if multiple samples,	Sample location <u>See attached diagram</u>		
attach sample results and diagram of sample	Sample depth 5' (Bedrock)		
locations and depths)	Sample date 11/03/94 Sample time		
	Sample Results		
	Benzene (ppm) <u>N/A</u>		
Total BTEX (ppm) N/A			
Field headspace (ppm) 169			
TPH <u>124 mg/kg</u>			
Ground Water Sample: Yes No _X (If yes, attach sample results)			
I HEREBY CERTIFY THAT TO OF MY KNOWLEDGE AND BEI	THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE BEST LIEF		
DATE 2-6-95			
SIGNATURE Comes K all PRINTED NAME Jim Abbey AND TITLE Operations Engineer			



ON SITE

OFF: (505) 325-8786

LAB: (505) 325-5667

TECHNOLOGIES, LTD.

TOTAL PETROLEUM HYDROCARBONS

Attn:

Myke Lane

Date: 11/3/94

Company: On Site Technologies, Ltd.

Lab ID:

2277

Address: 657 W. maple

Sample No.

3837

City, State: Farmington, NM 87413

Job No.

4-1116

Project Name:

Blackwood & Nichols / Pit Assessments and Closures

Project Location:

NEBU #36A

Sampled by:

MKL

Date:

11/3/94 Time:

8:00

Analyzed by:

DLA

Date:

11/3/94

Type of Sample:

Soil

Laboratory Analysis

Laboratory		Total Petroleum
Identification	Sample Identification	Hydrocarbons
	Blackwood & Nichols / Pit Assessments and Closures	
3837-2277	NEBU #36A	124 <i>mg/kg</i>

Method - EPA Method 418.1 Total Petroleum Hydrocarbons

Approved by:

Date:

P. O. BOX 2606 • FARMINGTON, NM 87499