District I P.O. 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 Energy, Minerals and Natural Resources Department APPROPRIATE

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

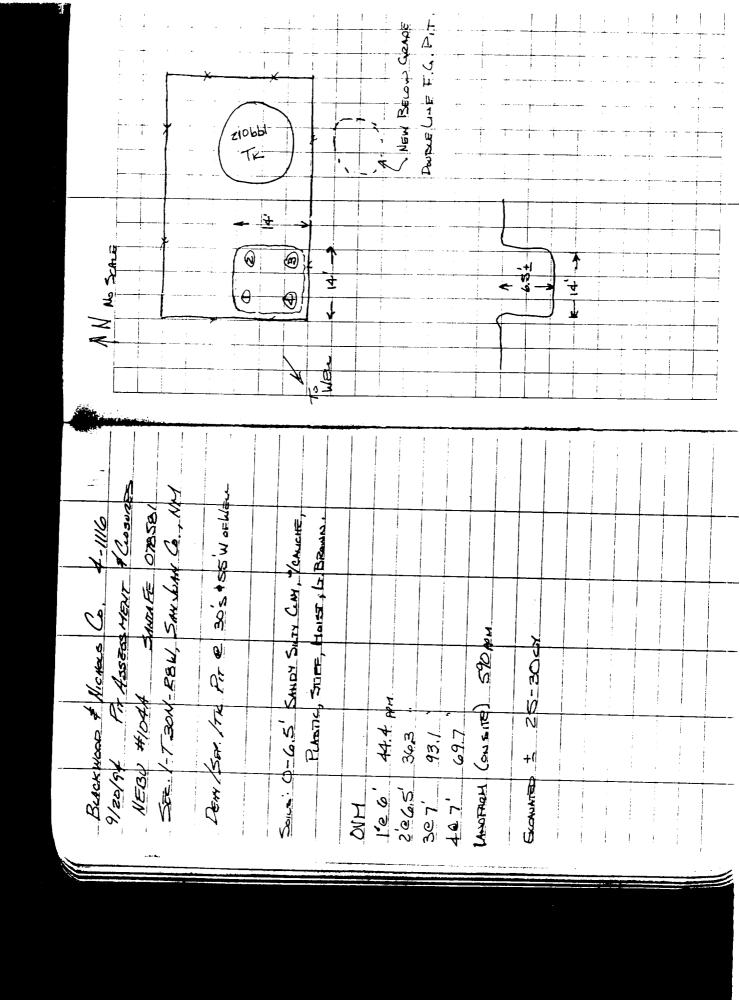
OIL CONSERVATION DIVISION

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 #104A Well Name Location: Unit or Qtr/Qtr Sec_D_Sec_1 Pit Type: Separator Dehydrator Othe Land Type: BLM_X, State, Fee, O	DEPUTY OIL & GAS INSPECTOR APR 3 1995 Approved T 30N R 8W County San Juan T Tank/Dehydrator/Separator
Footage from reference:	gth 12', width 12', depth 3' ther Degrees East North of 55' West South 35'
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 #104A: Tank/Dehy/Sep			
Date Remediation Star	rted: 09/20/94 Date Completed: 09/20/94		
Remediation Method: (Check all appropriate	Excavation X Approx. cubic yards 25		
II .	Landfarmed X Insitu Bioremediation		
	Other No significant contamination detected.		
Remediation Location: onsite <u>x</u> offsite			
	f Domadial Autimus		
General Description Of Remedial Action: Excavate contaminated soils in			
immediate area of unlined pit using a backhoe. Excavated to soils below closure			
standards. Spoil material thin spread for landfarm treatment. Closure samples			
taken and tested by PID & TPH. Pit excavation backfilled and crowned.			
Pit Closed.			
Ground Water Encountered: No X Yes Depth			
Final Pit: Sample location <u>See attached diagram</u> Closure Sampling: (if multiple samples,			
attach sample results and diagram of sample locations and depths)	Sample depth 6.5' Bottom Excavation		
rocacions and depths)	Sample date09/20/94 Sample time15:00		
	Sample Results		
Benzene (ppm) N/A			
Total BTEX (ppm) N/A			
Field headspace (ppm) 93.1			
	Field headspace (ppm)93.1		
	Field headspace (ppm) 93.1 TPH 27 mg/kg		
Ground Water Sample:	TPH 27 mg/kg		
	Yes No _X (If yes, attach sample results) THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE REST		
I HEREBY CERTIFY THAT	Yes No _X (If yes, attach sample results) THE INFORMATION ABOVE IS TRUE AND COMPLETE TO THE REST		





TOTAL PETROLEUM HYDROCARBONS

Attn:

Michael K. Lane

Company: On Site Technologies, Ltd.

Address:

657 W. Maple

City, State: Farmington, NM 87401

Date:

9/21/94

Lab ID:

2107 3127

Sample No. Job No.

4-1116

Project Name:

Blackwood & Nichols, Durango, CO

Project Location: Sampled by:

NEBU #104A, Dehy/Sep/Tk Pit Comp. @ 6.5' MKL

Date:

9/20/94 Time:

15:00

Analyzed by: Type of Sample: DA Soil

Date:

9/21/94

Laboratory Analysis

Laboratory Identification	Sample Identification	Total Petroleum Hydrocarbons
	Blackwood & Nichols, Durango, CO	
3127-2107	NEBU #104A, Dehy/Sep/Tk Pit Comp. @ 6.5	27 mg/kg

Method - EPA Method 418.1 Total Petroleum Hydrocarbons

Approved by: Date: 9/21/94