District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 **District III** 1000 Rio Brazos Road, Aztec, NM 87410 District IV

1220 S. St. Francis Dr., Santa Fe, NM

87505

## State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505

Submit 1 copy to appropriate District Office and 1 copy to the Santa Fe Office

(Revised 3/9/94)

0-045 PIT REMEDIATION AND CLOSURE REPOR Operator: Burlington Resources Telephone: 505-326-9841 Address: 3401 East 30th St., Farmington, NM 87402 OIL COMS. DIV Facility Or: HUBBELL A Well No: 1E Pit No: 2 DEST. S Well Name Location: Unit or Qtr/Qtr Sec FSec 29 R 010W T 028N Pit Type: vent (Separator, Dehydrator, Tank, Vent, Other) Land Type: BLM (BLM, State, Fee, Other) Pit Location: Pit Dimension length 9 width 9 depth 3 Reference: wellhead Other Footage from reference: 140 Direction from reference (azimuth): 255 degrees Depth To Ground Water: (Vertical distance from Less than 50 feet (20 points) contaminants to seasonal 50 feet to 99 feet (10 points) high water elevation of Greater than 100 feet (0 points) 0ground water.) Wellhead Protection Area: (Less than 200 feet from a private domestic water source, or; less than (20 points) 1000 feet from all other water No (0 points) 0 sources.) Distance to Surface Water: Less than 200 feet (20 points) (Horizontal distance to perennial 200 feet to 1000 feet (10 points) lakes, ponds, rivers, streams, creeks, Greater than 1000 feet (0 points) 0 irrigation canals and ditches.)

RANKING SCORE (TOTAL POINTS): 0

Hubbell A IE P.1 2

Date Remediation Started	1: <u>3/6/2002</u> Date co	ompleted: 6/6/62		
Remediation Method: (Check all appropriate sections.)	Excavation Approx	x. cubic yards:		
	Landfarmed Insitu l	Insitu Bioremediation		
	Other			
Remediation Location: (i.e. landfarmed onsite, name and location of offsite facility)	Onsite Offs	site		
General Description of Remedial Action: The initial assessment of the pit showed that the soils met the closure standards. The pit was backfilled with clean 50,15.				
Ground Water Encountered: No (yes or no) Depth:				
Final Pit: Closure Sampling: (if multiple samples, attach sample results and diagram of sample locations and depths)	Sample location <u>center of pit</u> Sample depth <u>3</u> Sample Date <u>3/6/2002</u> Sample Results:	Sample time <u>11:20:00 AM</u>		
Benzene(ppm)				
Total BTEX(ppm)				
Field Headspace(ppm) 1.7				
	TPH <u>295</u>			
Ground Water Sample: No (If yes, attach sample results)				
belief.  Date: 11/27/6	Signature	Solution to the best of my knowledge and		
Title: Environmental Specialist Printed Name: Ed Hasely				

Client:

**Burlington Resources** 

Project:

**Hubbel A1E** 

Sample ID:

2993601

Lab ID:

0302W00727

Matrix:

Soil

Condition:

Cool/Intact

Date Reported: 03/15/02

Date Sampled: 03/06/02

Date Received: 03/06/02

Date Extracted: N/A

Date Analyzed: 03/11/02

Parameter	Analytical Result	PQL	Units
GRO/DRO - METHOD 8015M			
Gasoline Range Organics(C6-C10)	<50	50	mg/Kg
Diesel Range Organics (C10 - C22)	283	50	mg/Kg
Total Petroleum Hydrocarbons (C6-C22)	295	100	mg/Kg

Reference: SW-846 - "Test Methods for Evaluating Solid Waste: Physical/Chemical Methods", United States Environmental Protection

Agency, November, 1986.

Reviewed By: