District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Avenue, 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 Form C-144 June 1, 2004

For drilling and production facilities, submit to appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe

Pit or Below-Grade Tank Registration or Closure

Is pit or below-grade tank covered by a "general plan"? Yes ⊠ No □

Type of action: Registration of a pit or below-grade tank \square Closure of a pit or below-grade tank \boxtimes

	107.92931 NAD: 1927 ⊠ 1983 □	() () () () () ()	" (CO 2) 3/2
Surface Owner: Federal State □ Private □ Indian □			
Pit Type: Drilling □ Production ☑ Disposal □ Workover □ Emergency □ Lined □ Unlined □ Liner type: Synthetic □ Thicknessmil Clay □ Pit Volumebbl	Below-grade tank Volume: 60 bbl Type of fluid: Produced Water and Incidental Oil Construction material: Fiberglass Double-walled, with leak detection? Yes □ If not, explain why not. No - Tank was installed prior to Rule 50.		
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more	(20 points) (10 points) (0 points)	<u>0</u>
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes No	(20 points) (0 points)	0
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) (0 points)	0
watercourses.	Tool leet of more	(o points)	
f this is a pit closure: (1) Attach a diagram of the facility showing	Ranking Score (Total Points) the pit's relationship to other equipment and tanks	. (2) Indicate disposal location	
	Ranking Score (Total Points) the pit's relationship to other equipment and tanks name of facility (3) Attach a general descond Section Yes If yes, show depth below ground sur	. (2) Indicate disposal location tale	on: (check the
f this is a pit closure: (1) Attach a diagram of the facility showing nsite box if your are burying in place) onsite □ offsite □ If offsite, emediation start date and end date. (4) Groundwater encountered: 15) Attach soil sample results and a diagram of sample locations and	Ranking Score (Total Points) the pit's relationship to other equipment and tanks name of facility (3) Attach a general descond Section Yes If yes, show depth below ground sur	. (2) Indicate disposal location tale	on: (check the
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f this is a pit closure: (1) Attach a diagram of the facility showing insite box if your are burying in place) onsite □ offsite □ If offsite, emediation start date and end date. (4) Groundwater encountered: 15) Attach soil sample results and a diagram of sample locations and Additional Comments: Tank Location – 117 feet, 315 degrees from the wellhead.	Ranking Score (Total Points) the pit's relationship to other equipment and tanks name of facility (3) Attach a general desc No 🗵 Yes 🗆 If yes, show depth below ground surexcavations. ean and no soil remediation was required. Lab and the best of my knowledge and belief. I further cert	. (2) Indicate disposal locatic ription of remedial action talfaceft. and attack allysis attached.	on: (check the cen including a sample resu



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Burlington Resources	Project #:	92115-001
Sample ID:	Page 1	Date Reported:	06-03-04
Laboratory Number:	28883	Date Sampled:	05-24-04
Chain of Custody No:	12225	Date Received:	05-28-04
Sample Matrix:	Soil	Date Extracted:	06-02-04
Preservative:	Cool	Date Analyzed:	06-03-04
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	ND	0.1
Total Petroleum Hydrocarbons	ND	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

Below Grade Tank.

DID=4.0

Analyst C. Car

Mistine M Walters
Review