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

Oil Conservation Division

State of New Mexico

Energy Minerals and Natural Resources

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

Form C-144

June 1, 2004

1220 South St. Francis Dr. Santa Fe, NM 87505

Pit or Below-Grade Tank Registration or Closure Is pit or below-grade tank covered by a "general plan"? Yes V No

WFS CLOSURE Type of action: Registration of a pit or below	-grade tank Closure of a pit or below-grade tank	✓						
Operator: BURLINGTON RESOURCES OIL & GAS CO Telephone:	e-mail address:							
Address: 801 CHERRY ST FORT WORTH, TX 76102								
Facility or well name: DECKER #002 API #: 30-045-	U/L or Qtr/Qtr A SEC	<u>26</u> T <u>32N</u> R <u>12W</u>						
County: SAN JUAN Latitude 36 57.6	N Longitude 108 03.513 W	NAD: 1927 🗹 1983 🗌						
Surface Owner: Federal ☐ State ☐ Private ✔ Indian ☐								
Pit Type: Drilling □ Production ✔ Disposal □	Below-grade tank Volume: bbl Type of fluid:	78 30 311 7 2 3						
	Construction Material:							
Workover Emergency	Double-walled, with leak detection? Yes	plain who are						
Lined Unlined 🗹	\$3 4	CONTRO ®						
Liner Type: Synthetic Thickness mil Clay Pit Volume 51 bbl	Double-walled, with leak detection? Yes	Plain FAB 8006 07 18 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
Depth to ground water (vertical distance from bottom of pit to seasonal high	Less than 50 feet	(20 points)						
water elevation of ground water.)	50 feet or more, but less than 100 feet 100 feet or more	(10/points) h						
W.W. L. and Conference of the		(20 :)						
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) <u>0</u>						
Distance to surface water: (Horizontal distance to all wetlands, playas,	Less than 200 feet	(20 points)						
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet to 1,000 feet Greater than 1,000 feet	(10 points) <u>0</u> (0 points)						
<u> </u>	Greater than 1,000 feet	(o points)						
	Ranking Score (TOTAL POINTS):	<u>0</u>						
If this is a pit closure: (1)Attach a diagram of the facility showing the pit's relationsite box if your are burying in place) onsite ✓ offsite ☐ If offsite, name	ationship to other equipment and tanks. (2) Indicate disposal							
onsite box if your are burying in place) onsite offsite if offsite, name of facility action taken including remediation start date and end date. (4)Groundwater encountered: No Ves if your are burying in place) onsite very offsite if offsite, name of facility is action taken including remediation start date and end date. (4)Groundwater encountered: No very offsite if your are burying in place) onsite very offsite if offsite, name of facility is action taken including remediation start date and end date. (4)Groundwater encountered: No very offsite if your are burying in place) onsite very offsite if offsite, name of facility is action taken including remediation start date and end date. (4)Groundwater encountered: No very offsite if your are burying in place) onsite very offsite if your are burying in place.								
and attach sample results. (5)Attach soil sample results and a diagram of sample locations and excavations.								
Additional Comments:		Meter: 35845						
								
I hereby certify that the information above is true and complete to the best of my k	nowledge and belief. I further certify that the above-describe	ed pit or below-grade						
tank has been/will be constructed or closed according to NMOCD guidelines, a general permit, or an (attached) alternative OCD-approved plan								
Date:10/3/05								
D' 121 Miles	nature MI Dub, FOR WPS							
Your certification and NMOCD approval of this application/closure does not relieve the operator of liablility should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations.								
	erator of its responsibility for compliance with any other fede	eral, state, or local laws and/or						
	erator of its responsibility for compliance with any other fede	FEB 0 2 2006						

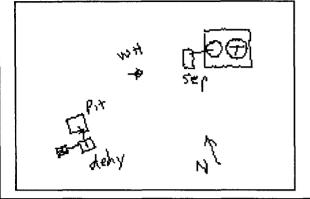
ADDENDUM TO OCD FORM C-144

Operator: BURLINGTON RESOURCES OIL & GAS COMPANY LP

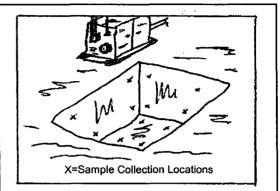
API 30-045-12049

Well Name: <u>DECKER #002</u> Meter: <u>35845</u>

Facility Diagram:



Sampling Diagram:



Pit Dimensions

Length 12 Ft.

Width 12 Ft.

Depth 2 Ft.

Location of Pit Center

Latitude 36 57.690 N

Longitude 08 03.526 W

(NAD 1927)

Pit ID

<u>358451</u>

Pit Type

Glycol Dehydrator

Date Closure Started: 2/28/05

Closure Method:

Pushed In

Date Closure Completed: 2/28/05

Bedrock Encountered?

Cubic Yards Excavated:

Vertical Extent of Equipment Reached ? \Box

Description Of Closure Action:

The pit was assessed and sampled in accordance with NMOCD guidelines. Based on assessment findings, the pit was backfilled.

Pit Closure Sampling:

Sample ID

Sample Date Head Space

BTEX Total

(mg/kg)

Benzene (mg/kg)

TPH DRO (mg/kg) Purpose

Location

Depth

114622JAN05

1/22/05

0

0

ASSESS

Flr



Pace Analytical Services, Inc.

9608 Loiret Blvd. Lenexa, KS 66219

Phone: 913.599.5665 Fax: 913.599.1759

Lab Project Number: 6091199 Client Project ID: NM Pits

Lab Sample No: 607849965 Client Sample ID: 114622JAN05 Project Sample Number: 6091199-008

Humber . COSEES

Date Collected: 01/22/05 11:46

Matrix: Soil

Date Received: 01/26/05 09:00

			11401 12. 3011			5400 NOOC 1 102 1 107 107 107 107 107 107 107 107 107 1		
Results	Units	Report Limit	DF	Analyzed	Ву	CAS No.	Qual	RegLmt
Prep/Method:	OA2 / OA2							
ND	mg/kg	12.	1.2	02/02/05 03:29	RMN1			
ND	mg/kg	12.	1.2	02/02/05 03:29	RMN1			
ND	mg/kg	12.	1.2	02/02/05 03:29	RMN1		-	
ND	mg/kg	12.	1.2	02/02/05 03:29	RMN1	68334-30-5		
ND	mg/kg	12.	1.2	02/02/05 03:29	RMN1	68334-30-5	•	
ND	mg/kg	12.	1.2	02/02/05 03:29	RMN1			
101	x		1.0	02/02/05 03:29	RMN1	646-31-1		
107	×		1.0	02/02/05 03:29	RMN1	92-94-4		
01/31/05				01/31/05				
						•		
Method: SM 2	2540G							
19.1	*		1.0	01/31/05	ALJ1			
Prep/Method:	EPA 5030 M	ledium Soil / El	PA 802	1				
ND	ug/kg	62.)	71-43-2		
ND	ug/kg	62.	1.2	01/27/05 12:50)	100-41-4		
ND	ug/kg	62.	1.2	01/27/05 12:50)	108-88-3		
ND	ug/kg	160	1.2	01/27/05 12:50)	1330-20-7		
97	×		1.0	01/27/05 12:50)	98-08-8		
	Prep/Method: ND ND ND ND ND ND 101 107 01/31/05 Method: SM 2 19.1 Prep/Method: ND ND ND ND	Prep/Method: OA2 / OA2 ND mg/kg ND mg/kg ND mg/kg ND mg/kg ND mg/kg ND mg/kg 101 % 107 % 01/31/05 Method: SM 2540G 19.1 % Prep/Method: EPA 5030 N ND ug/kg ND ug/kg ND ug/kg ND ug/kg ND ug/kg ND ug/kg	Prep/Method: 0A2 / 0A2 ND mg/kg 12. 101 \$\frac{1}{x}\$ 107 \$\frac{1}{x}\$ 01/31/05 Method: SM 2540G 19.1 \$\frac{1}{x}\$ Prep/Method: EPA 5030 Medium Soil / E ND ug/kg 62. ND ug/kg 62. ND ug/kg 62. ND ug/kg 62.	Results Units Report Limit DF Prep/Method: 0A2 / 0A2 12. 1.2 ND mg/kg 12. 1.2 101 \$\frac{1}{2}\$ 1.0 107 \$\frac{1}{2}\$ 1.0 01/31/05 1.0 1.0 Method: SM 2540G 19.1 \$\frac{1}{2}\$ 1.0 Prep/Method: EPA 5030 Medium Soil / EPA 802 ND ug/kg 62. 1.2 ND ug/kg 160 1.2	Prep/Method: OA2 / OA2 ND mg/kg 12. 1.2 02/02/05 03:29 101 \$\$\$\$1.0 02/02/05 03:29 101 \$\$\$\$1.0 02/02/05 03:29 107 \$\$\$\$1.0 02/02/05 03:29 01/31/05 Method: SM 2540G 19.1 \$\$\$\$\$1.0 01/31/05 Prep/Method: EPA 5030 Medium Soil / EPA 8021 ND ug/kg 62. 1.2 01/27/05 12:50 ND ug/kg 62. 1.2 01/27/05 12:50	Results	Results Units Report Limit DF Analyzed By CAS No. Prep/Method: 0A2 / 0A2 Imag/kg 12. 1.2 02/02/05 03:29 RMN1 Imag/kg Imag/kg	Results Units Report Limit DF Analyzed By CAS No. Qual Prep/Method: OA2 / OA2 ND mg/kg 12. 1.2 02/02/05 03:29 RMN1 ND mg/kg 12. 1.2 02/02/05 03:29 RMN1 ND mg/kg 12. 1.2 02/02/05 03:29 RMN1 ND mg/kg 12. 1.2 02/02/05 03:29 RMN1 68334-30-5 101 \$ 1.0 02/02/05 03:29 RMN1 92-94-4 01/31/05 01/31/05 01/31/05 Prep/Method: EPA 5030 Medium Soil / EPA 8021 ND ug/kg 62. 1.2 01/27/05 12:50 71-43-2 ND ug/kg 62. 1.2 01/27/05 12:50 100-41-4 ND ug/kg 62. 1.2 01/27/05 12:50 100-41-4 ND ug/kg 62. 1.2 01/27/05 12:50 108-88-3 ND ug/kg 160 1.2 01/27/05 12:50 1330-20-7

Date: 02/02/05

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REPORT OF LABORATORY ANALYSIS

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