District I
1625 N French Dr., Hobbs NM 88240
<u>District II</u>
1301 W Grand Ayanuc, Artesia, NM 88210
<u>District III</u>
1000 Rio Brazos Road, Aztec, NM 87410
<u>District IV</u>
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 For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe

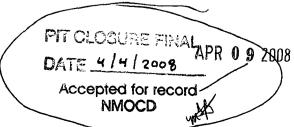
Form C-144

June 1, 2004

Pit or Below-Grade Tank Registration or Closure

	n or below-grade tank [] Closure of a pit or below-grade	OCD-ARI		
	e-mail address mikes@ypenm.com	— UGU-ARI		
address 105 South 4th Street, Artesta, NM 88210	C 5. 1 T 105 B 245			
Facility or well name Euna Com #3 API # 30-605-6377] U/L or Qtr/Qtr County Chaves Latitude 33 48036 Longitude 10		NOV 13 2007		
County Chaves Latitude 33 18036 Longitude 10 Surface Owner Federal State Private Indian		OCD 477		
	30-005-63771	OCD-ARTESIA		
	Below-grade tank			
ype Drilling Production Disposal	Volumebbl Type of fluid Construction material Double-walled, with leak detection? Yes If not, explain why not			
Work over Emergency				
.med ⊠ Unlined □ .mer type Synthetic ⊠ Thickness <u>12</u> mil Clay □	Double-walled, with leak detection? Yes If not, explain why not			
the Volume				
n volume oo	Less than 50 feet	(20 points) XXXX		
Depth to ground water (vertical distance from bottom of pit to seasonal high	50 feet or more, but less than 100 feet	(10 points)		
vater elevation of ground water.)	100 feet or more	(0 points)		
Wellhead protection area (Less than 200 feet from a private domestic water	Yes	(20 points)		
ource, or less than 1000 feet trom all other water sources)	No	(O points) XXXX		
	Less than 200 feet	(20 points)		
Distance to surface water (horizontal distance to all wetlands, playas,	200 feet or more, but less than 1000 feet	(10 points)		
rregation canals, ditches, and perennial and ephemeral watercourses)	1000 feet or more	(0 points) XXXX		
	Ranking Score (Total Points)	20 Points		
this is a pit closure: (1) Attach a diagram of the facility showing the pit's rela	ationship to other equipment and tanks (2) Indicate dispo	sal location (check the onsite box if you are burying		
-	ttach a general description of remedial action taken include			
oundwater encountered No 🗌 Yes 📋 If yes, show depth below ground surf				
Attach soil sample results and a diagram of sample locations and excavations				
Additional Comments. Closure work plan for drilling pit. The drilling pit conte		il umeta facilità		
•		control at the state of the control		
The excavated area will be backfilled to within 3° of grade. A 20 mil. Synthetic	•			
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NOTIFY OCD 24 HOURS PRIOR to beginning closure and 24 HOURS PRIOR to obtaining samples. Samples are to be obtained from pit area and analyses submitted to OCD prior to back-filling.



I certify that on <u>3/28/2008</u> tests were conducted on soil samples from the <u>Erma Com. #3.</u> Following are the results of those tests:

SAMPLE POINT	TPH (EPA Method 9074)	CHLORIDES (EPA Method 9253)	BTEX (PID Meter)
NW corner drilling pit Cleaned out drilling pit bottom.	0 ppm	170 ppm	0 ppm
NE corner drilling pit Cleaned put drilling pit bottom. 9' depth	0 ppm	70 ppm	0 ppm
SE corner drilling pit Cleaned out drilling pit bottom. 9' depth	0 ррт	198 ppm	0 ppm
SW corner drilling pit Cleaned out drilling pit bottom. 6' depth 17' depth	0 ppm	141 ppm	0 ppm

ALL RESULTS ARE PPM

Memo note; Soil samples taken for the 6' depth were from the bottom of the cleaned out drilling pit area. Vertical delineation was the maximum with equipment on location.

All testing was done at Yates Petroleum Corporation or on location.

Respectfully,

milel Stillfill

Mike Stubblefield

Environmental Regulatory Agent

+3/28/08 10:00 am OCD/Mike Bratcher reviewed Field test analytical results mike studdeticle was given permission to backfill drilling pit.