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

	1234	56>89	
303			
200		25	Form C-144
272	60,00	A. C.	June 1, 2004
For Wrilling appropriate	g and produ	iction facili istrict Offic	ties, submit to
office	tream (Scili)	ues, subling	No Santa I C

Pit or Below-Grade Tank Registration or Closure

		lan_grimsley@swn.com	
Address: 2350 N Sam Houston Parkway East, Suite 30		Sec 2 T 25S R 29E	
Facility or well name: Karlsbad Corral 2 #6H API #: 3	32°09'51.27"	Sec 2 T 25S R 29E P57'18.49" NAD: 1927 ☑ 1983 ☐	
	Longitude	NAD: 1927 E 1963	
urface Owner: Federal 🔲 State 🔣 Private 🔲 Indian 🔲			
	Below-grade tank	AECENE	
[ype: Drilling ■ Production □ Disposal □	Volume:bbl Type of fluid: Construction material:	His .	
Workover Emergency	Below-grade tank Volume:bbl Type of fluid:		
ined ☑ Unlined ☐ Liner type: Synthetic ☑ Thickness 12 mil Clay ☐	Double-walled, with leak detection: Tes 11	not, explain why not.	
the Volume 13000 bbl			
it volumeooi	Less than 50 feet	(20 points)	
Depth to ground water (vertical distance from bottom of pit to seasonal	50 feet or more, but less than 100 feet	(10 points)	
nigh water elevation of ground water.)	100 feet or more ✓	(0 points)	
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)	
water source, or less than 1000 feet from all other water sources.)	No 🗸	(0 points)	
	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) 0	
rrigation canals, ditches, and perennial and ephemeral watercourses.)	1000 feet or more ✓	(0 points)	
	Ranking Score (Total Points)	0	
this is a pit closure: (1) Attach a diagram of the facility showing the pit ur are burying in place) onsite of offsite offsite, name of facility nediation start date and end date. (4) Groundwater encountered: No offsite of sample results and a diagram of sample locations and excavate	N/A (3) Attach a gene Yes ☐ If yes, show depth below ground surface	ral description of remedial action taken including and attach sample results.	
Additional Comments: Per NMOCD Rule 50	PITCE	1 1 1006	
Encapsulate using 12 mil plastic in pit	1 2 -	9/29/2004	
20 mil cover	DATE CLOSED		
20 IIII COTCI	DATE CEO (. //	10/23/00	
3' clean soil on top	MI LI V	Date -	
	MI AWY	Date -	
3' clean soil on top	ad Mar North	Date	
3' clean soil on top Seed area with specified seed mixture	Signed		
3' clean soil on top	Signed Signed to finy knowledge and belief. I further certify the	at the above-described pit or below-grade ta	
3' clean soil on top Seed area with specified seed mixture hereby certify that the information above is true and complete to the besses been/will be constructed or closed according to NMOCD guideling	Signed Signed to finy knowledge and belief. I further certify the	at the above-described pit or below-grade ta	
3' clean soil on top Seed area with specified seed mixture hereby certify that the information above is true and complete to the bes as been/will be constructed or closed according to NMOCD guidelin pate: 6/29/2006	t of my knowledge and belief. I further certify the les ⊠, a general permit □, or an (attached) alte	at the above-described pit or below-grade ta	
3' clean soil on top Seed area with specified seed mixture hereby certify that the information above is true and complete to the bes	t of my knowledge and belief. I further certify the les , a general permit , or an (attached) alter	at the above-described pit or below-grade tar rnative OCD-approved plan	

10/20/06