Fax sent by : 4326872521
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

area pit contents MUST be hauled.

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division

**ENDEAVOR ENERGY** 

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-144 June 1, 2004

Pg: 2/2

For drilling and production facilities, submit to appropriate NMOCD District Office, Market Peth - Your office

05-18-07 14:00

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

emediation start date and end date. (4) Groundwater encountered: No 🔀 Yes 🔲 If yes, show depth below ground surfaceft. and attach sample results.	Type of weight 146	Table of the of the burner was Cooke of a bit of cook		
Facility or well name	110 11 11 11 11 11 11 11	Telephone: 432-687-/575 c-mail address: A	larry e ceronling. com	
Country   Lorigitude   March   State   Private   Indiana	1100000	AND ADIA TO OUT THE TO THE OWN	A 5-30 - 165 - 20F	
Surface Owner: Folgrand   State   Privage   Indian			JANUAT AND	
Reformation   Disposal		Language See a	W 1927 L 1983 L	
Topic Onling     Production     Disposal     Volume:   böl Type of fluid:   Construction material:   Double-walled, with leak detection? Yes   If not, criplain why not.		Below-grade tank		
Workover   Emergency   Construction masterial: Double-walled, with leak detection? Yes   Mont, explain why not.    Double-walled, with leak detection? Yes   Mont, explain why not.	Type: Orilling X Production Disposal		•_	
Lines type: Synthetic Thickness & rail Clay   Pit Volume	Workover    Emergency		Construction material:	
Prit Volume     Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water)   100 foct or more   3 ×   (10 points)	Lined 🖪 Unlined 🔲	Double-walled, with leak detection? Yes [] If	Double-walled, with leak detection? Yes  If not, explain why not.	
Less than 30 feet   City points   City poi				
Depth to ground water (writed distance from bottom of pit to seasonal high water elevation of ground water )  50 feet or more 1 2 (10 points)  Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)  Distance to surface water: (horizontal distance to all wedands, playas, irrigation canals, disches, and perenaial and ophemeral watercourses.)  Less than 200 feet  Too feet or more. but less than 1000 feet  Ranklag Score (Tetal Points)  Ranklag Score (Tetal Points)  Ranklag Score (Tetal Points)  (O	Pit Volume // 000 bbl		•	
high water elevation of ground water:  Wellhead protection area: (Lest than 200 feet from a private domestic vace route, or less than 1000 feet from a private domestic No (O points)  Wellhead protection area: (Lest than 200 feet from a private domestic No (O points)  Postume to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perenaial and ephemenal watercourses.)  Less than 200 feet (O points)  Less than 200 feet (O points)  100 feet or more, but less than 1000 feet (IO points)  100 feet or more, but less than 1000 feet (IO points)  (IO po	Denth to ground water (vertical distance from bottom of mi	Less than 50 feet	(20 points)	
Wellhead protection area: (Lest than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)  Distance to surface water: (horizontal distance to all wetlands, playes, sirrigation canals, disches, and percanial and ephernenal wateroourses.)  Distance to surface water: (horizontal distance to all wetlands, playes, sirrigation canals, disches, and percanial and ephernenal wateroourses.)  Rasking Scere (Total Points)  (10 points	· - · · · · · · · · · · · · · · · · · ·		(10 points) <b>&gt;30</b>	
weater source, or less than 1000 feet from all other water sources.)  No  (O points)  Less than 1000 feet (O points)  Less than 1000 feet (O points)		100 feet or more	( 0 points)	
water source, or less than 1000 feet from all other water sources.)  No  (Opoints)  Less than 200 feet  (20 points)  (10 p	Wellhead protection area: (Less than 200 feet from a private	re domestic Yes	(20 points)	
Distance to surface water. (horizontal distance to all wedands, playas, irrigation canals, disches, and percanial and ephemeral watercourses.)    200 feet or more	water source, or less than 1000 feet from all other water sou	No No	( 0 points)	
irrigation canals, ditches, and perennial and ephemeral watercourses.)  200 feet or more 1000 feet of feet o	Distance to curface water (he in the 14 to 14 to 14	Less than 200 feet	(20 points)	
Ranking Score (Total Points)    Comment   Comm	•	200 feet or more, but less than 1000 feet	(10 points)	
If this is a nit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of offsite of offsite, name of facility.  (3) Attach a general description of remedial action taken including terrediation start date and end date. (4) Groundwater caccountered: No of yes if yes, show depth below ground surface.  (5) Attach soil sample results and a diagram of sample locations and excavations.  Additional Comments: Work plan for the chosure of drilling pit. The drilling pit contents will be mixed to stiffen the pit contents. An encapsulation trunch will be excavated and lined with a 12 mil synthetic liner on former drilling pit site. Drilling pit contents will then be carepasalation trunch. A 20 mil synthetic liner will dee be placed over the pit contents with a min of a 3' over lap of the underlying trench area. Then encapsulation trunch will then be backfilled back to grade using a min of 3' of clear soil and like material. A one call and 48 br notice will be provided to the Oil Conservation Division before pit closure actions begin. Fit closure actions will begin 1 week after permit approval.  I hereby certify that the information above is true and complete to the best of my knowledge and belief. I farther certify that the above-described pit or below grade tank has becarwill be constructed or closed according to NMOCD guidelines (), a general permit (), or an (attached) alternative OCD-approved plan ().  Date: 5/17/1/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	migacon canais, ownes, and perchain and chicanan wate		( 0 points)	
cour are burying in place) onsite		Ranking Score (Total Points)	10 points	
cour are burying in place) onsite	If this is a pit closure: (1) Attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if			
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