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

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

office

Form C-144 June 1, 2004

Pit or Below-Grade	Tank Reg	gistration	or Closure
Is pit or below-grade tank co	vered by a "g	eneral plan"?	Yes No 🗵

		ade tank Closure of a pit or belo		N 22 ZUU1	
Operator: CHI OPERATING INC.	Telephone. 432	685-5001 e-mail address.	OCE	-ARTESIA	
Address: P.O. Box 1799 MIDLAND, TX Facility or well name OXY RIBEYE FED 1	7970Z	30-015-30/7	<u> </u>	10.6 20.5	
Facility or well name UXY KIBEYE FED					
County: EDDY	Latitude	Longitude	NAD:	1927 🔲 1983 🔲	
Surface Owner: Federal State Private Indian					
Pit	Below-	rade tank			
Type: Drilling Production Disposal			bl Type of fluid:		
Workover	Constru	Construction material:			
Lined Unlined	Double-	walled, with leak detection? Yes	If not, explain why not.		
Liner type: Synthetic Thickness 12 mil Clay					
Pit Volumebbl					
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water)		n 50 feet	(20 points)		
		or more, but less than 100 feet	(10 points)	\bigcirc	
ingli water elevation of globald water y	100 fee	or more	(0 points)		
W-11	Yes		(20 points)		
Wellhead protection area: (Less than 200 feet from a private of	No.)		(0 points)	\bigcirc	
water source, or less than 1000 feet from all other water source					
Distance to surface water (horizontal distance to all wetlands	, playas,	n 200 feet	(20 points)		
irrigation canals, ditches, and perennial and ephemeral watercourses.)	ourses.) 200 fee	or more, but less than 1000 feet	(10 points)		
	1000 fe	et or more	(0 points)	\mathcal{O}	
	Rankin	g Score (Total Points)		0	
your are burying in place) onsite offsite offsite, name remediation start date and end date. (4) Groundwater encounter (5) Attach soil sample results and a diagram of sample locations. Additional Comments CHI PLANS TO TRENCE O.C.D. RULE 50 OF PIT OR TRENCH WILL LINER AND E	THE BURY THE BELOW GRA	Ves, show depth below ground surface HE DRILL PIT AT DE TANK GUIDELLY DATENTS AND LINES	THE OXY RIBEY UES. WE WILL R THEN QUER	E FED#1, AS LINE THE W/20MIL Plast	
WILL THEN CAP W/ 3' OF NATI	VE MATERIA	Lcapable of Supp	DETING NATIVE	PLANT GROWTH.	
WILL THEN CAP W 3' OF NATI WE WILL CONTOUR PIT AREA TO PRE	VENT EROSID	N AND PONDING OF rain	WATER . WE WI	I.L. NOTIFU	
O.C.D. 48 HOURS PRIOR TO B		ORIC.			
I hereby certify that the information above is true and complet has been/will be constructed or closed according to NMOC	te to the best of my known to	wledge and belief I further certify neral permit , or an (attached) al	that the above-described pit ternative OCD-approved pl	or below-grade tank an ∏.	
Date. 6/18/07	IT	I have			
Printed Name Title GREG LEARY AGEN Your certification and NMOCD approval of this application/c otherwise endanger public health or the environment. Nor do regulations.	losure does not relieve	the operator of liability should the co	ntents of the pit or tank contai with any other federal, state, o	minate ground water or or local laws and/or	
Approval.		all is	XMILLER_		
Notify OCD 24 hours prior to beginning	Sier	ature Signed By Mi/4 &	Daill	1 3 2007	
pit closure.					
Samples are to be obtained from pit area and analysis submitted to	it is situated in an agric a pit contents MUST be	ultural hauled.			