1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Avenue, Artesia, NM 88210 District III	Energy Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505		Form C-144 June 1, 2004			
<u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. 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 office			nites, subini to fice. nit to Santa Fe
Is pit or below-)w-Gra -grade tar	de Tank Registration or k covered by a "general plan"? Yo or below-grade tank X Closure of a pit or	es X No 🗌	ĺ		
Operator:Chevron	_Telephone:	_505-394-1237e-mail address:	: lcwl@chevra	n.com_		
Address: Box1949 2401 Ave. O Eunice New Mexico 88231						
Facility or well name: _HT Mattern C #18						
County: _Lea	_ Latitude _	32 - 28'50.32" N	Longit	ude_1	03 – 12" 27.68 W	_927 [] 1983 []
Surface Owner: Federal 🗌 State 🗌 Private X Indian 🗌		Deless				
		Below-grade tank				
Type: Drilling X Production Disposal		Volume:bbl Type of fluid:				
Workover Emergency Lined X Unlined		Construction material: Double-walled, with leak detection? Yes [] If not, explain why not.				
Liner type: Synthetic X Thickness 20 mil Clay						
Pit Volume 3,000 bbi						
		Less than 50 feet	1	(20 poi	nts)	
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)		50 feet or more, but less than 100 feet	يل ا	(10 poi		
		100 feet or more		(0 poi	nts)	
Wellhead protection area: (Less than 200 feet from a private domestic		Yes		 (20 poi	nts)	
		No		(0 poi		
water source, or less than 1000 feet from all other water source	:s.)					
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)		Less than 200 feet		(20 poi	•	
		200 feet or more, but less than 1000 feet				
		1000 feet or more	(0 points)			
		Ranking Score (Total Points)		10 poi	nts	
5 Attach soil sample results and a diagram of the facility show our are burying in place) onsite X offsite ¹ If offsite, name of amediation start date and end date. (4) Groundwater encountere (5) Attach soil sample results and a diagram of sample locations Additional Comments: Will close Pit according to the OCD Pi	f facility ed: No X Y and excava	. (3) Attach a es I If yes, show depth below ground sur tions.	a general desci urface	iption o	of remedial action (ft. and attach samp	taken including
				OCD-	approved plan	
has been/will be constructed or closed according to NMOC Date: _5-18-06 Printed Name/TitleLarry Williams Chevron HES Champio		Signamer				te ground water or
Date: _5-18-06	losure does i	tot relieve the operator of liability should the operator of its responsibility for compliance	the contents of iance with any	the pit other f	ederal, state, or loc	cal laws and/or



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