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MIDLAND LPE

District I 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Gtand Avenue, 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	rgy Mir Oil C 1220	tte of New Mexico herals and Natural Resources conservation Division South St. Francis Dr.	For dril appropri For dow office	Form C-14 June 1, 20 Iling and production facilities, submit t inte NMOCD District Office. wnstream facilities, submit to Santa Fe
Pit or Below Is pit or below-gra	<u>-Grac</u> ade tank	nta Fe, NM 87505 de Tank Registration or covered by a "general plan"? Ye below-grade tank Closure of a pit or	s 🗌 No	
Operator: ME BOWRNE OUL	elephone; <u>m E</u> .PI #: 3 (: <u>- 3913 ~ 5 9 0 \</u> e~mail add <u>~ んいの 88 みーわ ムー 0 \C ~ 3588 1</u> U/L or Qtr/	ress:	
Elf <u>Type:</u> Drilling Production Workover Emergency Lined Unlined Liner type: Synthetic Pit Volume bbl		Below-grade tank Volume: bbl Type of fluid: Construction material;		
Depth to ground water (vertical distance from bottom of pit to seas high water elevation of ground water.)	onal	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more		(20 points) (10 points) (0 points)
Wellbead protection area: (Less than 200 feet from a private dome water source, or less than 1000 feet from all other water sources.)		Ycs No	-	(20 points) (0 points)
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)		Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more		(20 points) (10 points) (0 points)
If this is a pit closure: (1) Attach a diagram of the facility showing your arc burying in place) onsite \mathbf{N} offsite \Box If offsite, name of fa remediation start date and end date. (4) Groundwater encountered: 1 (5) Attach soil sample results and a diagram of sample locations and Additional comments: CONTENT OF DT SITE DNISC 12 MIL LINE FOR CHIORIDES & CLOSEF	icility No 🗆 Ye <u>cxcavatio</u> L L L L L L	s 🗌 If yes, show depth below ground su	a general de rface	scription of remedial action taken including
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I hereby certify that the information above is true and complete to that has been/will be constructed or closed according to NMOCD gr Date: S 14106 Printed Name/Title EA Taylor Your certification and NMOCD approval of this application/closure otherwise endanger public health or the environment. Nor does it r regulations.	e does not		d) alternat	ive OCD-approved plan .
			Bran	Date MAY 1 5 2008
ing closure and 24 HOURS PRIOR and and		sles are to be obtained mitted to OCD trench.		