Office	o Appropriate Distric	t	State of New M	Iexico	,	Form C-103
District I		Energy	, Minerals and Nat	tural Resources		May 27, 2004
1625 N French Dr	., Hobbs, NM 88240				WELL API NO.	
District II 1301 W. Grand Av	Artesia Maser	CEIVED	CONSERVATIO	N DIVISION	30-025-23221	
District III		1	220 South St. Fra	ancis Dr.	5. Indicate Type of Lease	
1000 Rio Brazos R	d., Aztec, NM 87	P 2 4 2009	Santa Fe, NM 8		6. State Oil & Gas Lease 1	TEE X
District IV 1220 S St. Francis	Dr., Santa Fethol	RRSOCD			6. State Off & Gas Lease I	NO.
87505			TOODTS ON WELL	C	7 Loose Name or Unit As	reamont Noma
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			7. Lease Name or Unit Ag H.D. Mckinley	greenen Name		
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			· · · · · ·	0		
PROPOSALS) 1. Type of Well: Oil Well 🗹 Gas Well 🗌 Other				8. Well Number #	97	
					9. OGRID Number	/
2. Name of Operator Texland Petroleum-Hobbs, LLC					113315	
3. Address of				· · · ·	10. Pool name or Wildcat	
		0 Fort Worth	, Texas 76020		Hobbs, Drinkard	
4. Well Locati	-		, 10/43 70020		110003, Dillikard	
		· 2235 fr	et from the No	rth line and 23	$10_{10}$ feet from the Ea	ast line
Sectio		2233R	Township 18S			County
Sectio		11. Elevatio		R, RKB, RT, GR, etc.)		County
			3653'	, , , , , , ,		
Pit or Below-grade	Tank Application	] or Closure 🗌				
Pit type	Depth to Grour	ndwaterDist	ance from nearest fresh	water well Dist	ance from nearest surface water_	
Pit Liner Thicknes	s:	mil Below-Gra	de Tank: Volume	bbls; Co	nstruction Material	
	12 Chec	k Appropriate	Box to Indicate ]	Nature of Notice	Report or Other Data	
					-	
	NOTICE OF				SEQUENT REPORT	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING					—	
TEMPORARIL		CHANGE P		COMMENCE DRI CASING/CEMEN		A LI
PULL OR ALT	ER CASING			CASING/CEWEN		
OTHER:				OTHER:	Test well	
13. Describ				l pertinent details, and	d give pertinent dates, includ	
13. Describ of start	ing any proposed			l pertinent details, and		
13. Describ of start				l pertinent details, and	d give pertinent dates, includ	
13. Describ of start	ing any proposed			l pertinent details, and	d give pertinent dates, includ	
13. Describ of starti or recor	ng any proposed npletion.	work). SEE RU	LE 1103. For Multi	l pertinent details, and iple Completions: At	d give pertinent dates, includ tach wellbore diagram of pro	
13. Describ of start	ng any proposed npletion. NDWH, NU B	work). SEE RU OP, TIH w/6 1/8	LE 1103. For Multi	l pertinent details, and iple Completions: Att /8" tbg; clean hole ou	d give pertinent dates, includ tach wellbore diagram of pro	
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<ul> <li>13. Describ of starti or recor</li> <li>8/25/09</li> <li>8/26/09</li> </ul>	NDWH, NU Be Drl through cm GIH w/Sonic H Test CIBP to 1	OP, TIH w/6 1/8 <sup>3</sup> t bridge @ 5894- ammer and 2 7/8 500 psi, Set RBF	LE 1103. For Multi ' bit, bit sub and 2 7. 5926', Circ hole cle '' tbg, Wash perfs 5' @ 5966', Test to 20	l pertinent details, and iple Completions: Att /8" tbg; clean hole ou ean 761-5926 w/360 bbls 000 psi,	d give pertinent dates, includ tach wellbore diagram of pro	oposed completion
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<ul> <li>13. Describ of starti or record</li> <li>8/25/09</li> <li>8/26/09</li> <li>8/27/09</li> <li>8/28-31/09</li> <li>9/1/09</li> <li>9/2/09</li> <li>I hereby certify to the second second</li></ul>	ng any proposed npletion. NDWH, NU BO Drl through cm GIH w/Sonic H Test CIBP to 1 Acdz perfs 576 Swab test well RIH w/producti RDSU, clean lo Test well for 60	work). SEE RU DP, TIH w/6 1/8' t bridge @ 5894- ammer and 2 7/8 500 psi, Set RBF 1-5926' w/ 2500 ion string and put ocation, tie into fl 0 days.	LE 1103. For Multi ' bit, bit sub and 2 7, 5926', Circ hole cle '' tbg, Wash perfs 5' @ 5966', Test to 20 gals 15% NEFE HC mp, set SN @ 6081' ow lines, put well on and complete to the	l pertinent details, and iple Completions: Att /8" tbg; clean hole ou can 761-5926 w/360 bbls 000 psi, CL, flush w/50 BFW , TAC @ 5582', test n production @ 11:00 best of my knowledge	d give pertinent dates, includ tach wellbore diagram of pro t to 5850' FW, POOH w/hammer, Set pmp action am	posed completion pkr @ 6174', hat any pit or below-
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APPROVED BY:	TITLE PETROLEUM ENGINEER	DATE SEP 2 5 2009
Conditions of Approval (If any):		