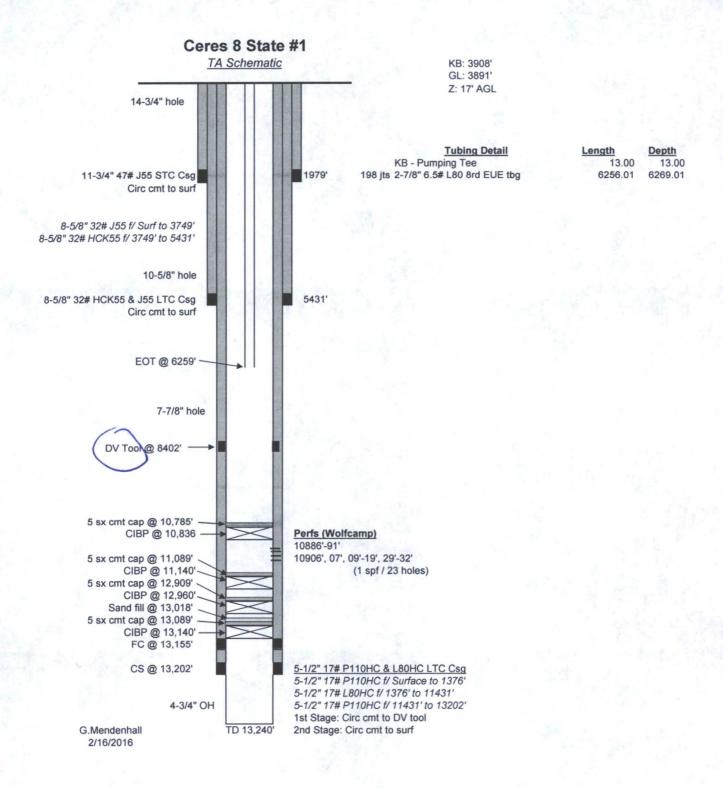
Submit 3 Copies To Appropriate District Office State of New Mexico	Form C-103
District I HOBBS OF Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	WELL API NO.
District II 1301 W. Grand Ave., Artesia Artesia 2016 OIL CONSERVATION DIVISION	30-025-42337
District III 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Pio Prazos Pd. Aztec NM 97410	STATE X FEE
1220 S. St. Francis Dr., Santa Fe, NM	6. State Oil & Gas Lease No.
87505 SUNDRY NOTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	Ceres 8 State
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	8. Well Number
PROPOSALS.)	
1. Type of Well: Oil Well X Gas Well Other	#1
2. Name of Operator	9. OGRID Number
Texland Petroleum-Hobbs, LLC	113315
3. Address of Operator	10. Pool name or Wildcat
777 Main Street, Suite 3200, Fort Worth, Texas 76020	Shoe Bar, Wolfcamp, South
4. Well Location	
Unit Letter B: 330 feet from the North line and 1784	feet from the East line
Section 8 Township 17S Range 36E	
11. Elevation (Show whether DR, RKB, RT, GR, etc.	
3672' GR	
Pit or Below-grade Tank Application or Closure	
Pit typeDepth to GroundwaterDistance from nearest fresh water wellDis	stance from nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volumebbls; C	onstruction Material
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	MILE TO DA DA M
	SEQUENT RE INT TO PA
PERFORM REMEDIAL WORK PLUG AND ABANDON X REMEDIAL WOR	
	ILLING OPNS. P&A R
PULL OR ALTER CASING MULTIPLE COMPL	IT JOB
OTHER: OTHER:	1 -1
13. Describe proposed or completed operations. (Clearly state all pertinent details, an	
of starting any proposed work). SEE RULE 1103. For Multiple Completions: A or recompletion	ttach wellbore diagram of proposed completion
of recompletion	
Touland Detuctions Habba assessed to also and absorber this well a	- C-11
Texland Petroleum-Hobbs proposed to plug and abandon this well a	s follows:
1. Existing CIBP @ 10,836', set w/5 sks cmt plug	
2. Circ 9.5# gel mud between plugs Dressure test	csa.
2. Circ 9.5# gel mud between plugs 3. Spot 25 sk plug @ 7780-7880' 2. Circ 9.5# gel mud between plugs 3. Spot 25 sk plug @ 7780-7880' 2. Circ 9.5# gel mud between plugs 2. Circ 9.5# gel mud between plugs 3. Spot 25 sk plug @ 7780-7880'	NOC & TAG
1 Snot 25 sk plug @ 6010 6110'	
1. Spot 25 sk plug @ 5381-5481' INT. Shoc WOC ₹ TA 6	
6. Spot 25 sk plug (# 5561-5461	
6. Spot 25 sk plug @ 4560-4660', plug will be tagged	
7. Spot 25 sk plug @ 2910-301 0	
v8. Spot 25 sk plug @ 1929-2029', plug will be tagged SURF. Site	5
9. Spot 40 sk plug @ 400'-surface, install dry hole marker	
Current and Proposed Wellbore Schematics are attached.	
I hereby certify that the information above is true and complete to the best of my knowledge	re and heliaf I further could that are alternal
grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit	
SIGNATURE Vickie Smith TITLE Regulatory Analy	vst DATE0 12/11/15
Side the state of	511120 1211110
Type or print name Vickie Smith E-mail address: vsmith@texpetro	o.com Telephone No. 575-433-8395
For State Use Only	7.0011 Telephone No. 373-433-6373
DI I	
Totalen Francisco	
APPROVED BY:	r. Specialist DATE 4-12-2016



Ceres 8 State #1 Proposed P&A Schematic KB: 3908' GL: 3891' Z: 17' AGL 14-3/4" hole Water Table & Surface Cmt Plug Surface to 400' 9.5 ppg Surface Csg Shoe Cmt Plug mud 1929'-2029' 11-3/4" 47# J55 STC Csg 1979' Circ cmt to surf Yates Cmt Plug 8-5/8" 32# J55 f/ Surf to 3749' 2910'-3010' 8-5/8" 32# HCK55 f/ 3749' to 5431' San Andres Cmt Plug 4560'-4660' 10-5/8" hole 9.5 ppg mud 8-5/8" 32# HCK55 & J55 LTC Csg 5431 Circ cmt to surf Intermediate Csg Shoe Cmt Plug 5381'-5481' 9.5 ppg mud Plug Summary Glorieta Cmt Plug 6010'-6110' Surface - 400' 50 sxs To Surface 1929'-2029' 25 sxs Tag 9.5 ppg 2910'-3010' 25 sxs 7-7/8" hole Drinkard Cmt Plug 4560'-4660' 25 sxs Tag 7780'-7880' 5381'-5481' 25 sxs 6010'-6110' 25 sxs 7780'-7880' DV Tool @ 8402' 25 sxs CIBP @ 10836' 5 sxs Existing (Tested to 500 psi/held 1/12/2016) CIBP @ 11140' Existing (Tested to 2000 psi/held 11/24/2015) 9.5 ppg 5 sxs CIBP @ 12960' CIBP @ 13140' Existing 5 sxs mud Existing (Tested to 1500 psi/held 8/5/2015) 5 sxs 5 sx cmt cap @ 10,785' CIBP @ 10,836 Perfs (Wolfcamp) 10886'-91' 10906', 07', 09'-19', 29'-32' 5 sx cmt cap @ 11,089' CIBP @ 11,140'-(1 spf / 23 holes) 5 sx cmt cap @ 12,909' CIBP @ 12,960' Sand fill @ 13,018' 5 sx cmt cap @ 13,089' CIBP @ 13,140' FC @ 13,155' CS @ 13,202' 5-1/2" 17# P110HC & L80HC LTC Csg 5-1/2" 17# P110HC f/ Surface to 1376' 5-1/2" 17# L80HC f/ 1376' to 11431' 4-3/4" OH 5-1/2" 17# P110HC f/ 11431' to 13202' 1st Stage: Circ cmt to DV tool G.Mendenhall TD 13,240' 2nd Stage: Circ cmt to surf 3/28/2016