Submit 3 Copies To Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 May 27, 2004
District I 1625 N. French Dr., Hobbs, NM 88240			WELL API NO.
District II	IL CONCEDIATION DIVISION		30-015-21340
District III	District III 1220 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe, NM 87505		STATE X FEE	
1220 S. St. Francis Dr., Santa Fe, NM		K-4593	
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			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		Jake State	
1. Type of Well: Oil Well Gas Well X Other SFP Z 4 ZUU/		8. Well Number	
2. Name of Operator Unit Petroleum Company OCD-ARTESIA		9. OGRID Number 115970	
3. Address of Operator		10. Pool name or Wildcat	
P.O. Box 702500 Tulsa, OK 74170			White City (Penn)
4. Well Location			
Unit Letter J: 1980 feet from the South line and 1980 feet from the East line			
Section 36 Township 24-5 Range 26-E NMPM County Eddy  11. Elevation (Show whether DR, RKB, RT, GR, etc.)			
3408 GR			
Pit or Below-grade Tank Application or Closure			
Pit typeDepth to Groundwater	rDistance from nearest fresh wa	ater well Dist	ance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volume		nstruction Material
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☒ REMEDIAL WORK			
	CHANGE PLANS	COMMENCE DRII	<u> </u>
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	r JOB □
OTHER:		OTHER:	
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date			
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.			
Pending rig availability:			
MIRU plugging company 25'C			
Set plup @ 8.500 to 8.700' w/15 sx > .			
Set plug @ 8,500 to 8,700' w/15 sx  Set plug @ 2100 to 2300' w/40 sx  Set plug @ 1100 to 1300' w/40 sx  Set plug @ 150 to 250' w/20 sx  Set plug @ 150 to 250' w/20 sx			
Set plug @ 5 to 30' w/10 sx <b>60' - 0' -</b> Some records indicate a casing collapse @ 2100-2500' & stuck tubing. Efforts to recover fish will			
be made prior to plugging operations.			
* Part. N Squz. @ 1870' (Barrol Solt) law emt in tont Tag  * Part N Squz. @ 460' (Salaw) 100' emt in dont. Teg.  * Part N Squz. @ 460' (Salaw) 100' emt in dont. Teg.  * Part N Squz. @ 460' (Salaw) 100' emt in dont. Teg.			
1/00 (suchus) 100' cm in down Tey. To any work done.			
* Pert 15402. Q 460	50 /400 /	•	
	Approved on	1. E For	ch Romenael
	Approver on	9 13 11.	J. Terror
	.,,,		
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.			
SIGNATURE Michael D. Prichard TITLE Production Engineer DATE 9/20/07			
Type or print name Michael D. Price For State Use Only	chard E-mail add	dress: michael.prid	chard@unitcorp felephone No. 432–618–1313
APPROVED BY:  Conditions of Approval (if any):	Reni TITLE C	englare of	hen. DATE 10/1/07.

## Proposed Plugs for Jake State #1 1980 FSL 1980 FEL Sec 36, T-24-5 R-26-E

