

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 5-27-2004

FILE IN TRIPLINATE V 1-7 2008

OIL CONSERVATION DIVISION

DIETOISERVA		
DISTRICT I 1220 South St.		
Santa Fe, N		
DISTRICT	5 Indicate Type of Lease	
1301 W Grand Ave, Artesia, NM 88210	STATE FEE X	
DISTRICT III	6 State Oil & Gas Lease No	
1000 Rio Brazos Rd, Aztec, NM 87410	C There News all the Assessment News	
SUNDRY NOTICES AND REPORTS ON WELL		
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A South Hobbs (G/SA) Unit		
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (Form C-101)		
1. Type of Well Oil Well Gas Well Other Temporarily Abandoned		
2 N CO COND V CETOCA		
Occidental Permian Ltd.	9. OGRID No 157984	
3. Address of Operator	10 Pool name or Wildcat Hobbs (G/SA)	
4008 N. Grimes PMB-269, Hobbs, NM 88240	110000 (0,071)	
4. Well Location		
Unit Letter B : 710 Feet From The North 2410 Feet From The East Line		
Total Inc. Holds Last Last		
Section 10 Township 19-S	Range 38-E NMPM Lea County	
11. Elevation (Show whether DF, RKB,	RT GR, etc.)	
3617' KB		
Pit or Below-grade Tank Application or Closure		
Pit Type Depth of Ground Water Distance from nearest fresh water well Distance from nearest surface water		
Pit Liner Thickness mil Below-Grade Tank: Volume bbls; Construction Material		
12. Check Appropriate Box to Indicate Natur	a of Nation Remove on Other Date	
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 R	EMEDIAL WORK ALTERING CASING	
TEMPORARILY ABANDON CHANGE PLANS C	OMMENCE DRILLING OPNS. PLUG & ABANDONMENT	
PULL OR ALTER CASING Multiple Completion CASING TEST AND CEMENT JOB		
	THER:	
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.		
 Kill well, MIRU PU, NU BOP RIH w/ 4-3/4", drill out cmt and CIBP @ 4250' Clean out well to 4300' 		
3. RIH w/5-1/2" CIBP, set @ 4295', cap w/ 5' cmt to 4290'		
4. RIH w/ 5-1/2 CICR set retainer @ 4230', establish injection rate into perfs		
5. Squeeze all Zone 1 perfs from 4242-80' w/ cmt	5. Squeeze all Zone 1 perfs from 4242-80' w/ cmt	
6. RIH w/4-3/4", drill out cmt and retainer to 4285', circulate clean		
7. pressure test, drill out cmt and CIBP, clean out to PBTD @ 4437"		
8. RIH w/ casing guns for 5 ½" casing @ 4 JSPF, perforate casing at follow		
 Acid treat w/ 15% NEFE HCI acid using 5-1/2" PPI tool w/ 65ft spacing POOH w/ work string and PPI 		
11. RIH w/ ESP production equipment		
12 Return well to production		
I hereby certify that the information above is true and complete to the best of my knowledge	te and belief. I further certify that any pit or below-grade tank has been/will be	
constructed or		
	or an (attached) alternative OCD-approved	
	plan	
SIGNATURE TUDDING X. XOMMON	TITLE Administrative Associate DATE 1/-10-08	
For State Vice Only	NAU A COLO	
	ICT SUPERVISOR/GENERAL MANAGER $^{ ext{N}}$ () $^{ ext{V}}$ $^{ ext{2}}$ $^{ ext{0}}$ $^{ ext{2008}}$	
APPROVED BY TITLE DATE		
CONDITIONS OF APPROVAL IF ANY.		
1/		