Office <u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	State of New Mexico	Form C-103
	Energy, Minerals and Natural Resources	Revised August 1, 2011
1023 N. FICHOR DL., FRUUDS, MINI 88240		WELL API NO.
<u>District II</u> – (575) 748-1283	OIL CONSERVATION DIVISION	30-025-29083
811 S. First St., Artesia, NM 88210		5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE STATE FEE
District_IV - (505) 476-3460	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM		
87505	AND DEDORTE ON WELLS	
	AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION OF THE PROPOSALS OF THE PROPOSALS OF THE PROPOSALS OF THE PROPOSALS."	TO DRILL OR TO DEEPEN OR PLUG BACK TO A	South Hobbs (G/SA) Unit
PROPOSALS.)	N FOR ERMIT (FORM C-101) FOR SOCIE	
·	Well Other Temporarily Algorithm (1900)	8. Well Number 184
2. Name of Operator		9. OGRID Number: 157984
Occidental Permian Ltd.		3. OGMB Hamoor, 137301
3. Address of Operator	MAR 1 6 2015	10. Pool name or Wildcat Hobbs (G/SA)
HCR 1 Box 90 Denver City, TX 79323		10. 100. Hamle of Wildelle 110005 (0/011)
4. Well Location	RECEIVED	•
Unit LetterF_:1766	_feet from theNorth line and2488_	feet from theWestline
Section 5	Township 19S Range 38E	NMPM Lea County
11.	Elevation (Show whether DR, RKB, RT, GR, etc.	
36	31.48 DF	
12 Charle Appr	opriate Box to Indicate Nature of Notice,	Panart or Other Data
12. Check Apple	ophrate box to indicate Nature of Notice,	Report of Other Data
NOTICE OF INTEN	ITION TO:	SEQUENT REPORT OF:
-	UG AND ABANDON REMEDIAL WOR	
	ANGE PLANS COMMENCE DR	
	ILTIPLE COMPL	I JOB 🖂
DOWNHOLE COMMINGLE		
ATUED.	OTHER:	
OTHER:	OTHER:	
	operations. (Clearly state all pertinent details, an	
	SEE RULE 19.15.7.14 NMAC. For Multiple Co	mpletions: Attach wellbore diagram of
	etion.	
proposed completion or recompl		
		rocedure we plan to use
POOH w/ prod equipment	During this p	rocedure we plan to use
1. POOH w/ prod equipment 2. Clean out well to PBTD @4444' & dri	During this p	op system with a steel
1. POOH w/ prod equipment 2. Clean out well to PBTD @4444' & dri 3. Perforate 4416-38', 4444-53' (TZ)	During this p Il out to 4465' the closed-lo tank and have	op system with a steel Il contents to the required
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