District (\$75	To Appropriate District		ate of New Mex		Form C Revised July 18,	
District 1 - (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240 District 11 - (575) 748-1283 OUL CONSERVATION DUMENCE					WELL API NO. 30-021-20659	
811 S. First St., Artesia, NM 88210 OIL			L CONSERVATION DIVISION		5. Indicate Type of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410			1220 South St. Francis Dr.		STATE FEE	
District IV - (505) 476-3460 Santa Fe, NM 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505					6. State Oil & Gas Lease No. 313612	
SUNDRY NOTICES AND REPORTS ON WELLS (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					7. Lease Name or Unit Agreement Na CANDELARIO 1928 10	me
PROPOSALS.)		LICATION FOR PERMI	T" (FORM C-101) FOR	SUCH	8. Well Number	-
	Type of Well: Oil W	Vell 🗌 Gas Wel	11 🗌 Other	·	1	
2. Name of (WHITING C	Operator DIL AND GAS COR	PORATION			9. OGRID Number 25078	
3. Address of Operator					10. Pool name or Wildcat	
400 W ILLINOIS STE 1300 MIDLAND, TX 79701					WILDCAT:TUBB CO2 GAS POOL	
4. Well Loca						
		from the SOUTH li				
Sect		Fownship 19N	Range 28E	NMPM	County HARDING	1. A.
的现在分词		5519' GR	Show whether DR, F	(<i>ND</i> , KI, UK, elc.,		
<u> </u>	an a					
	12. Check	Appropriate Boy	x to Indicate Nat	ture of Notice,	Report or Other Data	
	NOTICE OF I	INTENTION TO):	SUB	SEQUENT REPORT OF:	
			=			
				CASING/CEMEN	ГЈОВ	
	COMMINGLE	_ _				
OTHER:						
					d give pertinent dates, including estimate	d date
	arting any proposed on osed completion or r		19.15.7.14 NMAC.	For Multiple Co	npletions: Attach wellbore diagram of	
)9/28/2014 5	SPUD WELL – DRL	D 12 1/2" HOLE				
09/29/2014 F	RAN 9 5/8" J-55 36#	CSG SET @ 771' \			ELD + 150 SXS 14.80 PPG 1.32 YIELD)# FOR 30" HELD DRLD 8 ¼" HOLE)
0/09/2015 T						
					YIELD + 300 SXS CMT 14.80 PPG 1.8 JP TO 600# FOR 30" HELD	0
		J SAS CIVIT, CINC I	TOZ BELS CIVIT TO	5 50Kr, 1 KE55 (
Y						
Y 0/10/2014 F	RELEASED RIG				`	
Y 0/10/2014 F 04/15/2015 D	RELEASED RIG DATE OF FIRST P		}" 4.6# J-55 IPC T	BG/PKR SET @	2752', NO TAIL PIPE,	
Y 0/10/2014 F 4/15/2015 D Si	RELEASED RIG DATE OF FIRST PI ITP 550 PSI, BHP	750 PSI				
Y 0/10/2014 F 04/15/2015 D Si	RELEASED RIG DATE OF FIRST PI ITP 550 PSI, BHP					
Y 10/10/2014 F 04/15/2015 D Si 04/15/2015 24	RELEASED RIG DATE OF FIRST PI ITP 550 PSI, BHP	750 PSI	BWPD, TBG PRE	SS 86 PSI 1" FU		
Y 0/10/2014 F 94/15/2015 D Si 94/15/2015 24	RELEASED RIG DATE OF FIRST PI ITP 550 PSI, BHP 4 HR WELL TEST	750 PSI		SS 86 PSI 1" FU		
Y 0/10/2014 F 94/15/2015 D Si 94/15/2015 24	RELEASED RIG DATE OF FIRST PI ITP 550 PSI, BHP 4 HR WELL TEST	750 PSI	BWPD, TBG PRE	SS 86 PSI 1" FU		
Y 0/10/2014 F 94/15/2015 D SI 94/15/2015 24 Spud Date:	RELEASED RIG DATE OF FIRST P ITP 550 PSI, BHP 4 HR WELL TEST 09/28/2014	750 PSI	BWPD, TBG PRE Rig Release Date	SS 86 PSI 1" FU		
0/10/2014 F 04/15/2015 D 04/15/2015 24 04/15/2015 24 Spud Date: hereby certif	RELEASED RIG ATE OF FIRST PI ITP 550 PSI, BHP 4 HR WELL TEST 09/28/2014 y that the informatic	750 PSI (– 301 MCFPD 70)	BWPD, TBG PRE Rig Release Date complete to the best	SS 86 PSI 1" FU		
94/10/2014 F 94/15/2015 D 94/15/2015 24 94/15/2015 24	RELEASED RIG ATE OF FIRST P ITP 550 PSI, BHP 4 HR WELL TEST 09/28/2014 y that the informatic	750 PSI $\Gamma = 301 \text{ MCFPD } 70 \text{ f}$ on above is true and c $Madua \chi$	BWPD, TBG PRE Rig Release Date complete to the best	SS 86 PSI 1" FU	LL OPEN e and belief. YST DATE: 01202016	
Y 0/10/2014 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 04/15/2015 05/00	RELEASED RIG ATE OF FIRST P ITP 550 PSI, BHP 4 HR WELL TEST 09/28/2014 y that the informatic way	750 PSI (– 301 MCFPD 70)	BWPD, TBG PRE Rig Release Date complete to the best	SS 86 PSI 1" FU	LL OPEN e and belief. YST DATE: 01202016	
94/15/2014 F 94/15/2015 D 94/15/2015 24 94/15/2015 24 Spud Date: hereby certif	RELEASED RIG ATE OF FIRST PI ITP 550 PSI, BHP 4 HR WELL TEST 09/28/2014 y that the informatic y that the informatic AMA name Kay Maddox 2 Only	750 PSI $\Gamma = 301 \text{ MCFPD } 70 \text{ f}$ on above is true and c $Madua \chi$	BWPD, TBG PRE Rig Release Date complete to the best	SS 86 PSI 1" FU	LL OPEN e and belief. YST DATE: 01202016	
Y 0/10/2014 F 94/15/2015 D S1 94/15/2015 24 Spud Date: hereby certif GIGNATURE SIGNATURE SIGNATURE	RELEASED RIG ATE OF FIRST PI ITP 550 PSI, BHP 4 HR WELL TEST 09/28/2014 y that the informatic y that the informatic AMA name Kay Maddox 2 Only	750 PSI $\Gamma = 301 \text{ MCFPD } 70 \text{ f}$ on above is true and c $Madua \chi$	BWPD, TBG PRE Rig Release Date complete to the best TITLE: REGUL y.Maddox@Whiting	SS 86 PSI 1" FU	LL OPEN e and belief. /ST DATE: 01202016 432-638-8475	

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