Office		exico	Form C-103
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natu	aral Resources	Revised July 18, 2013 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	OH CONSERVATION		WELL AFTNO.
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		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 FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 8'	/505	6. State Oil & Gas Lease No.
87505 SUNDRY NOTI	CES AND DEDOPTS ON WELLS	2	7. Lease Name or Unit Agreement Name
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 PROPOSALS.)			
1. Type of Well: Oil Well 🔲 Gas Well 🗌 Other			8. Well Number
2. Name of Operator			9. OGRID Number
3. Address of Operator			10. Pool name or Wildcat
4. Well Location			
4. Well Location Unit Letter :	feat from the	line and	fast from the
Section 32			feet from theline NMPM County
Secuon 32	10 I ownship Ra	ange RKR RT GR etc	-
	11. Elevation (Show whether DK	, <i>KKD</i> , <i>K</i> 1, <i>GK</i> , <i>ei</i>	(.)
TEMPORARILY ABANDON Image: Comparison of the comparison	CHANGE PLANS	CASING/CEME	RILLING OPNS. P AND A
 Describe proposed or compl of starting any proposed wo proposed completion or reco 1/20/2020: Left Message for NMOCD II 1/21-1/22/2020: Drill 14-3/4" surface ho Stuck. Attempt to work stuck pipe free returns to surf and intent to run TS follo 1/23/2020: Spoke w/NMOCD District 2 NMOCD of CBL. 1/24-1/25/2020: WOC. Spoke w/NMOCD 1/26-02/05/2020: Test csg to 1500psi fi fr/6117-6265' w/water flow. Unable to k to 5948'. Prepared to kill well with 16pp BHA w/no success. RIH w/perf gun. Sh 	rk). SEE RULE 19.15.7.14 NMAG ompletion. District 2 of intent to spud @ 7:30a on 1 ole to 585'. Lft msg for NMOCD of inten with no success. Cmt w/770sxs Cl C. Nowed by a 1" top job. Mike Bratcher about 1" top job at 7:30a CD District 2 Ray Podany about CBL. S or 30 minutes. Good test. Drill 10-5/8" if keep up with amount of flowback. Brine bog mud. Unable to kill well. Strip in hole boot perfs fr/6195-6204'. Pump 365sx C cessfully. Set 2 nd plug @ 5837'. Would urf. Run CBL. Well static.	C. For Multiple Co /21/2020. 1/21/2020: t to run csg & perform lo returns to surf. WC a. 1" top off performent tated CBL looked goo ntermediate hole to 6 MW fr/9.4-10ppg mu fr/5949' to 6800'. Ha Cl C plug to kill well. V not test. Sever pipe of	and give pertinent dates, including estimated date completions: Attach wellbore diagram of c: Spud well at 7:30a <u>m cmt jo</u> b. While running csg, hole packed off. Pull pipe OC. Run TS. Lft msg for NMOCD District 2 reporting no ed w/211sx CI C cmt. WOC. Run CBL. Lft msg notification od. Notified about BOP testing. Test BOP. <u>6095'</u> , Lost returns. Pump LCM. Drill fr/6095-6117'. Drill ud. Drill fr/6256-6813'. Observed water flow at surface. S ang sheave. Drop swab cup & pump down in attempt to WOC. Perform temp & sonic log fr/6181'-surf. Cmt plug @ 4210'. Pump 2000sx CI C cmt plug to kill well. WOC. electronically through e docs.
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