Submit I Copy To Appropriate District	State of New Mexico	Form C-103
Office District I – (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011
1625 N. French Dr., Hobbs, NM 88240		WELL API NO.
District II - (575) 748-1283	OIL CONSERVATION DIVISION	30-025-33598
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	STATE FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa 1 C, 14141 67303	6. State Oil & Gas Lease No.
87505		
SUNDRY NOTI	ICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	
PROPOSALS.)	CATION FOR PERMIT" (FORM C-101), FOR, SUCH	(26" STATE "A" ¬
1. Type of Well: Oil Well	Gas Well Other Water Injection	8. Well Number: 6
2. Name of Operator	AUG 1 0 2013	9. OGRID Number:
Chevron U.S.A. INC.	A00 1 0 20.0	4323
3. Address of Operator		10. Pool name or Wildcat
15 Smith Road Midland, TX 79705	BEGEVER	MONUMENT; ABO
4. Well Location	The programme of Contract to	
Unit Letter M : 410 feet from the SOUTH line and 330 feet from the West line		
Section 26	Township 19-S Range 36-E	NMPM County Lea
Section 20	11. Elevation (Show whether DR, RKB, RT, GR, or	
	3660' DE - ( )	
12. Charlon only receipt of Indicate Nature of Notice, Report or Other Data  12. Charlon only receipt of Well bore only receipt only receipt of Well bore only receipt on Well bore on Well		
12. Chin on	indicate nature of notice	ce, Report of Other Data
Nell bendl	seport or nage	JBSEQUENT REPORT OF:
PERFOR Plugging retained quent	CO Web P REMEDIAL W	
+ Thed for bond is Subsend at C	COMMENCE	DRILLING OPNS. P AND A
Approve under fically to be four.	LE COMPL CASING/CEM	
Liability (Specifich may	ONONIO DE LA CONTROL DE LA CON	EM 00B
C-103 msl 10 nm usion		
PERFORM Plugging of well bore on Performed for Plugging of well bore on Performed Pending of Subsequent Approved for Pound at C Approved Index (Specifically for Subsequent C-103 (Specifically for may be found at C Plugging) which may be found at C Plugging) which may be found at C Plugging which may be proposed or computation of the propos	□ OTHER:	П
proposed or comp	eleted operations. (Clearly state all pertinent details,	and give pertinent dates, including estimated date
starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of		
proposed completion or recompletion.		
07-30-2013 – Talked to Mark Whitaker, of OCD, about R/U.		
07-31-2013 – R/U service unit		
08-02-2013 – Spot 25 sks of Class C cement 6974' – 6727', Spot 30 sks of Class C cement 4437' – 4133'		
08-05-2013 - Perf @ 2858', talked to Mark Whitaker of OCD, about spotting across perfs., spot 50 sks of Class C		
2901' – 2396' WOC & TAG		
08-06-2013 – Perf @ 1408' talked to Mark Whitaker, of OCD about spotting across perfs, Spot 35 sks of Class C cement 1479' – 1137', Perf @ 465', Circulate 135 sks of Class C cement 465' – surface		
Job Finished, Well Complete	Figure 133 SKS of Class C cement 463 — surface	
Job Finished, Wen Complete		
Spud Date:	Rig Release Date:	
Space Date.		
		,
I haveby coutify that the information	above is true and complete to the best of my knowle	adas and hallof
Thereby certify that the hylorination	above is true and complete to the best of my knowle	edge and benef.
SIGNATURE	TITLE Representative	DATE 08/08/2013
7		00,00,2012
Type or print name Robert Hole	den E-mail address: rholden@key	energy.com PHONE: 432-523-5155
For State Use Only		
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APPROVED BY:	TITLE DESIMA	DATE 9-4-2013
Conditions of Approval (if any):		
1 /		