Submit 1 Copy To Appropriate District Office	State of New Mexico	Form C-103
District 1 - (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	OV. GOMODDIAL TIOM DVINGSON	30-025-34222
011 C. Caret Ct. A. A NN 1 00010	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
11 S. FUSC ST., Altesia, NM 88210 <u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec. NM 87410	EMED outh St. Francis Dr.	STATE S FEE
District IV = (303) 470-3400	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S St Francis Dr. Santa Fe, NM NOV	1 4 2012	
8/505		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPUSALS	AND REPORTS ON WELLS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	MONUMENT "13" STATE
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		8. Well Number, 18
PROPOSALS.) 1 Type of Well: Oil Well Gas	Well Other Water Injection	b. Well (valide), 10
1 Type of Well: Oil Well Gas 2. Name of Operator	Well Other Water Injection	9. OGRID Number:
Chevron U.S.A. INC.		4323
3. Address of Operator		10. Pool name or Wildcat
15 Smith Road Midland, TX 79705		MONUMENT, ABO, NORTH
4. Well Location		
Unit Letter E :1739 feet from theNORTHline and727 feet from theWESTline		
Section 13 Township 19-S Range 36-E NMPM County Lea 11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
11. Elevation (Show whether DR, RKB, R1, GR, etc.) 3741'		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
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NOTICE OF INTE		JBSEQUENT REPORT OF:
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	JLTIPLE COMPL CASING/CEM	ENI JOB 🗍 ,
DOWNHOLE COMMINGLE		
OTHER.	□ OTHER	П
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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of		
proposed completion or recompletion.		
0.26.12 talked to Howard of OCD about why conformation #2012.201048.0.26.12. MIDLIGH. 0.27.12. DHA who are the		
9-26-12, talked to Howard, of OCD about r/u conformation #2012-391948, 9-26-12 – MIRUSU, 9-27-12 – RIH w/gauge ring, hit tight spot @ 6580°, 9-28-12 – p/u thy tag @ 6583° 10-01-12 – circ 60 bbls B/W ahead mix 25 sx gel w/ 100 bbls B/W, test		
casing 500 psi held good 10-01-12 – spot 45 sx class C 5014' – 4464' woc & tag 10-02-12, r/u wireline perf @2794, went on strong vacuum. Talked to Mark Whitaker, of OCD, about pumping LCM to squeeze off perfs 10-02-120 – mix 15bbls B/W w/3		
strong vacuum. Tarked to Mark windaker, of OCD, about pumping LCM to squeeze off peris 10-02-120 ~ mix 138818 B/W W/3 sx LCM & 3 sx gel 10-03-12 – squeeze 60 sx Class C LCM 2794 2400 woc & tag @ 2794 10-04-12 Est. injection		
rate/preasure test plug, still on strong vacuum $10-04-12$ – squeeze 60 sx Class C w/2% cacle 2794° – 2400° woc & tag @ 2791° .		
10-4-12 – attempted to pressure test plug, still on vacuum 10-04-12 - squeeze 60 sx class C 2791' – 2400' woc & tag @ 2791'		
10-05-12 - squeeze 30 sx class C w/2% CoCl2 2791' - 2601' woc & tag @ 2791' 10-05-12 - squeeze 100 sx class C 2791' -		
2297' woc & tag @ 2791' 10-08-12 – squeeze 25 sx class C w/2% CaCl2, 2791' – 2636' woc & tag @ 2791' 10-08-120		
squeeze 25 sx class C w/ 2% CaCl2 & LCM 2791' - 2577' woc & tag 10-09-12 - cicr 10bbls B/W ahead, mix 15 sx gel		
w/60bbls B/W 10-09-12 - r/u wireline, perf @ 1493 10-9-12 - Est. rate - no rate 10-10-12 - talked to Mark Whitaker, of OCD,		
about spotting across perfs 10-10-12 - spot 25 sx class C w/2% CaCl2 1545' - 1262' woc & tag 10-10-12 - perf @ 450, est inj		
rate no rate, talked to Mark Whitaker of OCD about spotting across perfs to surface 10-10-12 - spot 70 sx class C 504'0to		
surface 10-11-12 – verify cmt to	surface, RD wsu job finished well complete.	,
Spud Date:	Rig Release Date:	
Space Date.	Trig reviews Dute.	
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I hereby certify that the information above is true and complete to the best of my knowledge and belief.		
SIGNATURE LONG 140	TITLE Representative	D.1700
SIGNATURE 120 / 101	TITLE Representative	DATE <u>10/26/2012</u>
Type or print name Robert Holden	E-mail address: <u>rholden@keye</u>	energy.com PHONE: 432-523-5155
For State Use Only		
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APPROVED	iTLE	DATE 14-2012
Conditions of Approval anv):	_	NOV 1 4 2012