Submit 1 Copy To Appropriate District Office		State of New Mexico Energy, Minerals and Natural Resources		Form C-103 Revised July 18, 2013			
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240		Energy, minerals and Matural Resources		WELL API NO.			
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210		OIL CONSERVATION DIVISION		30-025-41365 / 5. Indicate Type of Lease			
	505) 334-6178 zos Rd., Aztec, NM 87410	1220 South St. Fra		STATE FEE			
<u>District IV</u> – (505) 476-3460	Santa Fe, NM 8	87505	6. State Oil & Gas Lease No.			
1220 S. St. Fr 87505	ancis Dr., Santa Fe, NM			40028			
		ICES AND REPORTS ON WELL		7. Lease Name or Unit Agreement Name			
DIFFERENT	E THIS FORM FOR PROPC RESERVOIR. USE/"APPLI	FOR BACK TO A	HARRIS				
PROPOSALS.)				8. Well Number 1			
1. Type of Well: Oil Well Gas Well Other 2. Name of Operator Image: Additional system of the other system of the ot				9. OGRID Number			
CML EXPLORATION, LLC				256512			
3. Address	1	D BOX 890	RECEIVED	10. Pool name or Wildcat			
A 337-11 F -		VYDER, TX 79550		SAWYER; DEVONIAN, SOUTH			
4. Well Lo	nit Letter K :	1357 feet from the South	line and 1565	feet from theWest line			
	ction 8	TOWNShip 10-S Range		NMPM County LEA			
		11. Elevation (Show whether D					
			0' GR				
	12. Check	Appropriate Box to Indicate 1	Nature of Notice,	Report or Other Data			
	NOTICE OF IN	ITENTION TO:	SUB	SEQUENT REPORT OF:			
PERFORM							
TEMPORA	RILY ABANDON	CHANGE PLANS	COMMENCE DRI	— — —			
		MULTIPLE COMPL	CASING/CEMEN	Т ЈОВ 🛛			
OTHER:			OTHER:				
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.							
11/09/13 530' - Moved in & rigged up JW Drilling Rig #2. Welded conductor, drilled & surveyed. Bit #1 – 17½". Spudded							
11/10/13	well $@9:00 \text{ p.m. MST } 11/08/2013.$						
11/10/13	1,505' - Drilled, surveyed & circulated for 13-3/8" casing. 1,505' - Ran 37 jts 13-3/8" 54.5# J-55 STC casing w/10 centralizers, set @1506'. Cemented w/1000 sx lead 50/50 P/C,						
	5% PF44, 10% PF20, 3#/sk PF42, 0.125#/sk PF29, 0.4#/sk PF46, yield 2.47. Tailed w/250 sx "C" neat, yield 1.32. Plug						
down @10:10 MST 11/10/2013. Circulated 334 sx to pit. 11/12/13 1,837' - Testing BOP, tagged cement @1430', float collar @1460', drilled cement, float & shoe to 1506'. Back to							
11/12/13	drilling w/bit #2 (12½		llar @1460', drilled	cement, float & shoe to 1506'. Back to			
11/13/13							
11/14/13	1,869' - Worked stu	ck pipe.					
11/15/13 11/16/13	1,869' - Reaming						
11/17/13	2,009' - Reaming, drilling & trip for bit #3 (12¼") 2,377' - Drilled & surveyed.						
11/18/13	3,387' - Drilled & surveyed.						
11/19/13	4,316' - Drilled & surveyed.						
 11/20/13 4,393' - Drilled & trip to start running 9-5/8" casing 11/21/13 4,393' - Ran 107 jts 9-5/8" 40# J-55 LTC casing w/10 centralizers, set @4392'. Ran 10 centralizers. Cemented w/1300 							
11/21/13 4,393' - Ran 107 jts 9-5/8" 40# J-55 LTC casing w/10 centralizers, set @4392'. Ran 10 centralizers. Cemented w/1300 sx 50/50 Poz "C", 5% salt, 10% gel, 3 #/sk PF42, 0.125 #/sk PF29, 0.4 #/sk PF46 + 300 sx of "C" w/0.2% PF13. Plug							
		ST $11/20/13$. Circulated 368 sx to p		11 10 · 500 5X 01 · C · W/0.2701115. 110g			
11/22/13	5,420' - Drilled out	cement & back to drilling w/ Bit #					
11/23/13 11/24/13							
11/24/13							
11/26/13	7,770' - Drilled & w						
11/27/13		ck pipe & trip in w/ Bit #5					
11/28/13 11/29/13	7,996' - Reaming & 8,558' - Drilled & su			DEC 0 6 2014			
11/29/13	8,832' - Drilled & su	2					
	,	-					

- 9,014' Drilled, surveyed, & trip for Bit #6 12/01/13 9,211' - Trip for Bit #6, back to drilling, surveyed 12/02/13 12/03/13 9,758' - Drilled & surveyed 12/04/13 10,054' - Drilled & surveyed 12/05/13 10,132' – Drilled, trip for directional tools, run wireline gyro every 100', trip in w/ Bit #7 12/06/13 10,278' - Trip in hole, washed to bottom, drilled & surveyed. 12/07/13 10.566' - Drilled & surveyed 10,920' - Drilled & surveyed 12/08/13 12/09/13 11,334' - Drilled & surveyed 12/10/13 11,411' – Drilled, trip for Bit #8 11.660' - Trip in hole, wash to bottom, drilled & surveyed 12/11/13 11.818' – Drilled & surveyed 12/12/13 11.851' - Trip out for directional tools, trip in with straight hole tools and Bit #9 & wash to bottom 12/13/13 12,148' - Drilled to TD, circulate for DST, trip out for test tools 12/14/13 12/15/13 12,148' – Trip in with test tools, run DST, trip out with test tools, trip in with Bit #9 (8 ³/₄") 12,148' - Circulate for logs, trip out, run OH logs 12/16/13 12/17/13 12,148' – Running logs, trip in with DC, wait on orders 12,148' - Wait on orders, LD drill collars, trip in open ended, circulate waiting on plug back orders 12/18/13 12,148' - Wait on cement, cement 1st plug @ 12,020'- 12,148' (35 sx), cement 2nd plug @ 10,812'-10,912' (35 sx), 12/19/13 cement 3rd plug @ 10,015'-10,115' (30sx), tag 3rd plug @ 10,065'
- 12/20/13 12,148' Ran 236 jts of 5 ½' 17# N-80 & P-110 LTC casing w/ 25 centralizers set @ 10,022'. DV tool @ 5,398'. Cemented 1st Stage w/ 630 sx of 50/50/10 Poz-H w/5% salt, 10% gel, 3 #/sk PF42, 0.125 #/sk PF29, 0.4 #/sk PF46, 0.1% PF13, 0.3% PF79 (yield 2.47, wt 11.9) + 250 sx "H" w/0.3% PF13, 0.1% PF65 (yield 1.18, wt 15.6). Open DV tool and circulate. Did not circulate cement on 1st stage.
- 12/21/13 12,148' Cement 2nd stage w/ 340 sx of "C" w/0.2% PF13 (yield 1.34, wt 14.8). FINAL PLUG DOWN @ 9:15 AM MST 12/20/2013. Did not circulate cement to surface, estimated TOC @ 4200'

RIG RELEASED @ 12:00 A.M MST 12/21/2013

Spud Date:

11/08/2013

Rig Release Date:

e: 12/21/2013

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE	TITLE End	aineet	DATE 12/31/2013
Type or print name Jordan		y •	PHONE: 325-573-0750
For State Use Only		troleum Engineer	DATE DEC 06 2014
APPROVED BY: Conditions of Approval (4f any):	TITLE	and the second s	DATE DEC UO ZU14