Submit 1 Copy To Appropriate District Office					Form C-103	
District I – (575) 393-6161 Energy, Minerals and Natural Resources			Revised August 1, 2011			
1625 N. French Dr., Hobbs, NM 88240 District H. (575) 748 1383				WELL API NO.		
811 S. First St., Artesia, NM 882101 1 1	OIL CONSERV	ATION	DIVISION	30-015-24708 5. Indicate Type of Lease		
District II - (575) 748-1283 811 S. First St., Artesia, NM 88216 1 2019 District III - (505) 334-6178 OIL CONSERVATION DIVISION District III - (505) 334-6178					ее П	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV = (505) 476-3460 Santa Fe. NM 87505				6. State Oil & Gas Lease N		
District II - (575) 748-1283 811 S. First St., Artesia, NM 882141 1 2019 OIL CONSERVATION DIVISION District III - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410 District IV - (505) 476-3460 1220 S. St. Francis Dr., Sapple III S. 87505 SUNDRY NOTICES AND REPORTS ON WELLS				o. State on & das Lease I	10 .	
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name or Unit Ag	reement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				Carrasco 18	ICCIRCITE IVAINC	
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				8. Well Number: 1		
1. Type of Well: Oil Well Gas Well Other				o. Wen ivalioer. I		
2. Name of Operator				9. OGRID Number		
Chevron USA Inc.				4323		
3. Address of Operator				10. Pool name or Wildcat		
6301 DEAUVILLE BLVD., MIDLAND, TX 79706					Lovington; Delaware, South	
4. Well Location						
Unit Letter D: 990 feet from the North line and 990 feet from the West line						
Section 18 Township 23S Range 28E NMPM County Eddy						
11. Elevation (Show whether DR, RKB, RT, GR, etc.)						
3,059° GL, 3,077° KB						
				friend the second		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
NOTICE OF INTENTION TO: SUBSEQUENT REPORT						
					NG CASING 🔲	
				RILLING OPNS. P AND A	\ \	
	ILTIPLE COMPL		CASING/CEME	NT JOB		
DOWNHOLE COMMINGLE						
OTHER:			OTHER:	TEMPORARILY ABAND	ON \square	
13. Describe proposed or completed	operations. (Clearly	state all p		and give pertinent dates, includi	ng 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.						
6/26/18: MIRU pulling unit, N/U BOP, stab into previously set CICR, M&P 84 sx CL "C" gas block cement through CICR f/ 1,276' t/						
1,170' outside of 9-5/8" casing, sting out and M&P 49 sx CL "C" gas block cement f/ 1,272' t/ 1,120'. 6/27/18: Sustained casing pressure						
still observed, tag TOC at 1,114', R/U wireline, perforate casing f/1,100' t/1,101' and f/1,000' t/1,001', TIH w/ packer and set between						
perforation, established circulation rate. 6/28/18: M/U CICR and TIH t/ 1,060', pump through to ensure clear. 6/29/18: NPT. 6/30/18: Set						
CICR at 1,092' approved by Gilbert w/ NMOCD, M&P 7 barrels of resin outside of 9-5/8" casing, sting out of retainer, M&P 45 sx CL "C" gas block cement f/ 1,090' t/ 950'. 7/2/18: Bubble test failed on surface casing, tag TOC at 954', M&P 12 sx CL "C" cement f/ 954'						
t/ 925', R/U wireline and perforate casing f/ 920' t/ 921' and 820' t/ 821', TIH w/ packer and set between perforations, establish						
circulation rate. 7/3/18: TIH w/ CICR and set at 910', M&P 26 sx CL "C" gas block cement outside of 9-5/8" casing f/ 921' t/ 821', sting						
out of retainer, M&P 61 sx CL "C" gas block cement f/910' t/760'. 7/9/18: Sustained casing pressure still observed, RDMO pulling unit.						
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7/22/18: MIRU wireline, M/U and TIH w/ roll shot, tag TOC at 760', perforate casing at 756', RDMO wireline.						
7/25/18: MIRU CTU, TIH and tag TOC at 760', circulate well with fresh water, RDMO CTU.						
8/2/18: MIRU Zonite crew, place 24 cuft of Zonite material, tag top of Zonite at 688', RDMO.						
Allow Zonite to hydrate for 1.5 months 9/24/18: MIRIL CTLL check production and surface ensing no program bubble test no bubble and no bubble and production and surface ensing no program bubble test no bubble and no bubble and no bubble and no bubble test no bubble and no bubble test no bubble and no bubble test no						
9/24/18: MIRU CTU, check production and surface casing, no pressure, perform bubble test, no bubbles, well static, RIH w/ CT and tag Zonite at 689', M&P 236 sx CL "C" cement f/ 689' t/ surface. RDMO CTU.						
5/2/19: Squeezed 31 gallons of SLB Nano-Sealant int micro-annulus to eliminate sustained casing pressure. Verified zero pressure via						
bubble test.	Somme int into the	ilulus to t	Jimmate Susami			
	Well I	&A'd or	n 9/ 2 4/18	Approved for plugging of well hore on Liability under bond is retained pendir	ng receipt	
				of C.103 (Subsequent Report of Well I	Plugging)	
<u>_~.</u>	1			which may be found at OCD Web Page	under	
I hereby certify that the information above	is true and complete	to the be	st of my knowler	Forms, www.cmnrd.state.nm.us/ocd.		
SIGNATURE Well Abandonment Engineer, Attorney-in-Fact DATE 5/31/19						
Type or print name Howie Lucas E-mail address: howie lucas@chevron.com PHONE: (832)-588-4044						
For State Use Only						
APPROVED BY:	Tum r	Ch	A	DAME / /	12/-	
Conditions of Approval (if any):	111LE	1/4	II W/g	DATE_6//	^ //9	