Sistict - (575) 393-6161 NM OIL CONEAUTY Whiterals and Natural Resources Revised Augu	₫			
District II - (375) 748-1283 OCT 2 OPD CONSERVATION DIVISION 30-015-35513 SIT S First St., Artesia, NM 88210 OCT 2 OPD CONSERVATION DIVISION 511 S First St., Artesia, NM 88210 OCT 2 OPD CONSERVATION DIVISION 511 S First St., Artesia, NM 88210 OCT 2 OPD CONSERVATION DIVISION 511 S First St., Artesia, NM 87410 District IV - (505) 475-4460 1220 S outh St. Francis Dr. Santa Fe, NM 87505 STATE FEE	t Name			
SITS First St. Artesia, NM 88210 District III - (505) 334-6178 1220 South St. Francis Dr. Santa Fe, NM 87505 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.) Type of Well: Oil Well Gas Well Other Other Other South Culebra Bluff 23 South Culebra Bluff 24 South Carron of Other Chevron USA Inc. 4323 South Culebra Bluff 24 South Carron of Other Chevron USA Inc. 4323 South Culebra Bluff 24 South Carron of Other Chevron USA Inc. 4323 South Culebra Bluff 24 South Carron of Other Chevron USA Inc. 4323 South Carron of Other Chevron Other Chevron USA Inc. 4323 South Carron of Other Chevron Other Chevron USA Inc. 4323 South Carron of Other Chevron	t Name			
1000 Rio Brazos Rd, Aziec, NM 87410 District IV - (505) 476-3460 1220 S. St. Francis Dr. Santa Fe, NM 87505 Sunda Fe, NM 87505 CDO 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 Wart Sunda Gas Well □ Other Chevron USA Inc. 3. Address of Operator Chevron USA Inc. 4323 3. Address of Operator G301 DEAUVILLE BLVD., MIDLAND, TX 79706 4. Well Location Unit Letter K 2460 feet from the South line and 2460 feet from the East Loving; Brushy Canyon, East 11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3,001' GL, 3,018' KB 12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK □ PLUG AND ABANDON □ CHANGE PLANS □ PAND A PULL OR ALTER CASING □ MULTIPLE COMPL □ CASING/CEMENT JOB □ DOWNHOLE COMMINGLE □	t Name			
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OTHER: TEMPORARILY ABANDON	П.			
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estim	mated dat			
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of	of			
proposed completion or recompletion. 8-5/8" @ 345' TOC Surface, 5-1/2" @ 6,347' TOC 4,300' (calculated), Perfo	orations:			
6,128'-6,240'. Chayran LISA INIC respectfully request to show the state of the second				
Chevron USA INC respectfully request to abandon this well as follows:				
1. Call and notify NMOCD 24 hrs before operations begin.				
2. MIRU slickline unit.	٠			
3. Run gauge ring t/ locate 1.43 F Nipple at 6,086'. Run tubing plug and set in profile.				
4. Pressure test casing and tubing t/ 1,000 psi f/ 15 minutes each.				
5. MIRU pulling unit, check well pressures, perform bubble test on surface casing annuli, if bubble test fails Chevron				
intends to Zonite or cut and pull casing after the well after it is plugged to a certain point agreed upon by the	·			
NMOCD and Chevron.	•			
6. Unlatch from on-off tool and spot MLF as per the guidance document, if tubing passed pressure test.a. Discuss with engineer on standing back tubing if it failed a pressure test.	•			
7. Spot 25 sx CL "C" cmt f/ 6,086' t/ 5,840', discuss w/ NMOCD on waiving WOC and tag if casing passed a passed test (Perfs).	•			
8. Spot 25 sx CL "C" cmt f/ 4,770' t/ 4,524' (Brushy Canyon).	pressure			
 Spot 25 sx CL "C" cmt f/ 4,770' t/ 4,524' (Brushy Canyon). Perforate at 3,520' and squeeze 45 sx CL "C" cmt f/ 3,327' t/ 3,520', WOC & tag (Cherry Canyon). Must tag 3,370' or higher. 	pressure g at			
 Spot 25 sx CL "C" cmt f/ 4,770' t/ 4,524' (Brushy Canyon). Perforate at 3,520' and squeeze 45 sx CL "C" cmt f/ 3,327' t/ 3,520', WOC & tag (Cherry Canyon). Must tag 	pressure g at			

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

diameter, 4' tall). Clean location.

12. Cut all casings & anchors & remove 3' below grade. Verify cement to surface & weld on dry hole marker (4"

Note: All cement plugs class "C" (<7,500') or "H" (>7,500') with closed loop system used, and MLF spotted between

÷.	SIGNATURE W	TITLE P&A Engineer, Attorney in fact	DATE 10/23/19
	Type or print name Howie Lucas For State Use Only	E-mail address: <u>howie.lucas@chevron</u>	n.com PHONE: (832)-588-4044
	APPROVED BY: Conditions of Approval (if any):	TITLE	DATE
	•	,	
		,	

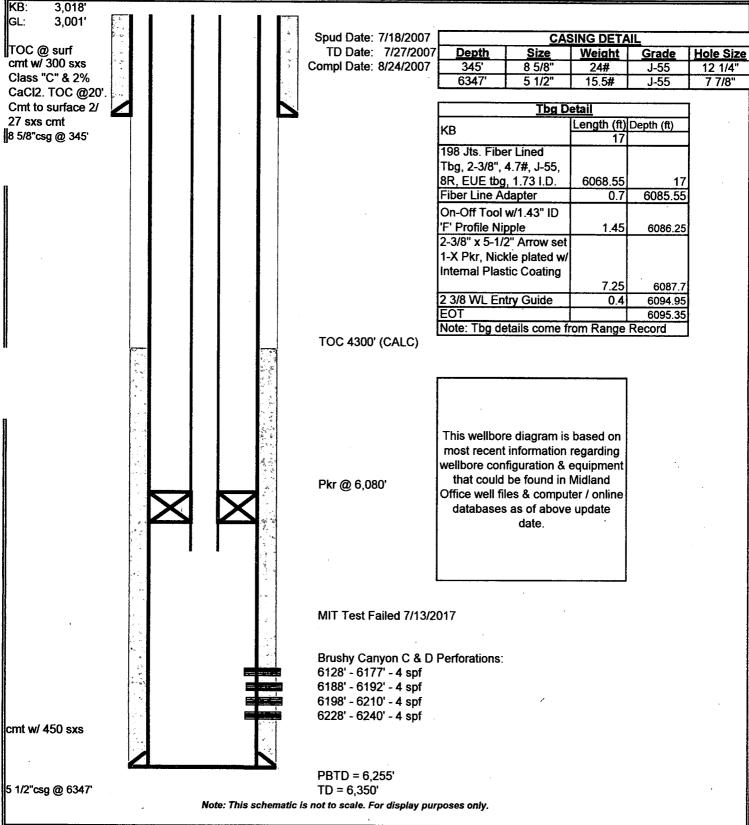
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SOUTH CULEBRA BLUFF 23-20

Loving East - 30-015-35513 Eddy County, New Mexico

J-23-23S-28E 2460 FSL 2460 FEL

Current Status: Inactive Inj; Updated by Y.LI on 8/8/2019



SOUTH CULEBRA BLUFF 23-20

Loving East - 30-015-35513 **Eddy County, New Mexico**

J-23-23S-28E 2460 FSL 2460 FEL

Current Status: Inactive Inj; Updated by Y.LI on 8/8/2019 KB: 3.018 GL: 3.001 Spud Date: 7/18/2007 **CASING DETAIL** TOC @ surf cmt w/ 300 sxs TD Date: 7/27/2007 Depth Size Weight Grade **Hole Size** Compl Date: 8/24/2007 345' 8 5/8" 24# J-55 12 1/4" Class "C" & 2% 6347' 5 1/2" 15.5# J-55 7 7/8" CaCl2. TOC @20'. Depth Cmt to surface 2/ **Formation Name** (MD) 27 sxs cmt P&S from T.Salt T Salt 310 (est.) 8 5/8"csg @ 345" t/ Surface **B** Salt 2380 (est) Lamar LS 2600 (est) **Bell Canyon** 2630 (est) Cherry Canyon 3470 (est) **Brushy Canyon** 4720 (est) 4 P&S across the Bell **Bone Spring** 6240 (est) Canyon, Lamar LS, and B.Salt Salar Salar 3 P&S across the Cherry Canyon TOC 4300' (CALC) 2 Spot cement across the Brushy Canyon 1 Set tubing plug in 1.43 nipple, pressure test tbg and casing unlatch from on-off tool, pump cement above CIBP Pkr @ 6.080' MIT Test Failed 7/13/2017 Brushy Canyon C & D Perforations: 6128' - 6177' - 4 spf 6188' - 6192' - 4 spf 6198' - 6210' - 4 spf 6228' - 6240' - 4 spf cmt w/ 450 sxs PBTD = 6,255' 5 1/2"csg @ 6347' TD = 6,350

Note: This schematic is not to scale. For display purposes only.