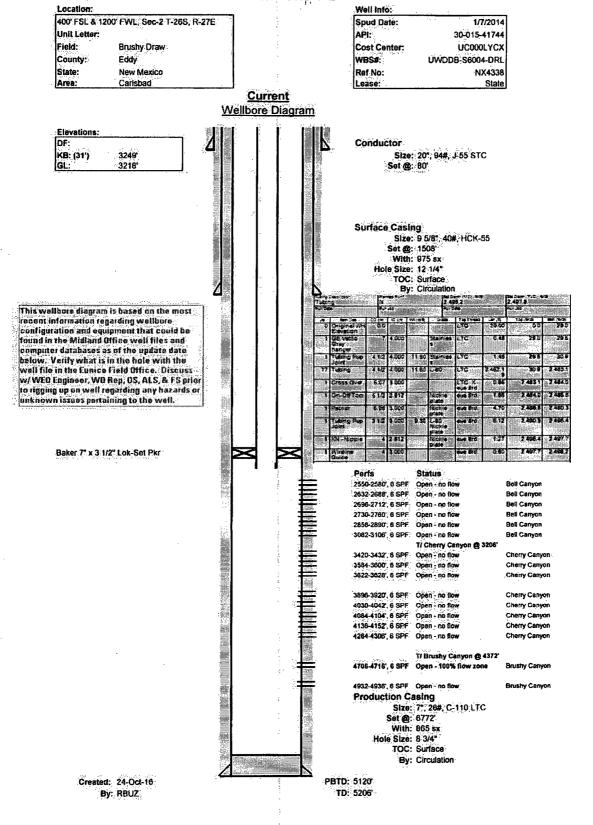
Submit I Copy To Appropriate District Office	State of New Mexico		Form C-103
District I - (575) 393-6161	Energy, Minerals and Natural Resources		Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240	obbs, NM 88240		WELL API NO.
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CONSERVATION DIVISION		30-015-41744
District III - (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 S
<u>District IV</u> - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Sama 1.6, 14141 67505		6. State Oil & Gas Lease No.
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			at a grad
PROPOSALS.)		SKEEN 2 SWD	
1. Type of Well: Oil Well Gas Well Othe NEW OIL CONSERVATION		8. Well Number #1	
2. Name of Operator	ARTESIA DISTRICT		9. OGRID Number
CHEVRON USA INC			4323
3. Address of Operator	NOV 2 2 2016		10. Pool name or Wildcat
	VD HOBBS, NM 88240		SWD; BRUSHY CANYON
4. Well Location Unit Letter M: 400 feet from the SOUTH line and 1200 feet from the WEST line			
Section 02	Township 26S Range	27E NMP	
	11. Elevation (Show whether DR,	RKB, RT, GR, etc.)	
3218°GL			
object vieter was tw	S 12	ري والمحارفين	4
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:			
- 0 and 0 0 0 0 0 0 0 0 0 0			
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A			·
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB			
DOWNHOLE COMMINGLE			
CLOSED-LOOP SYSTEM			
OTHER:		OTHER:	<u> </u>
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.			
proposed completion of recompletion.			
Chevron is proposing to temporary abandonment of the Skeen 2 SWD. We would request for a minimum of 2 years			
for the TA status for the above subject well. TA procedure is as follows:			
iowana kuraninanana ana languani ras bioaanii anana			
FE to remove above grade flowline and cap off below grade as required.			
Mobilize rig to location.			
Kill well down tubing side as required.			
ND tree and NU BOPE.			
Engage hanger, release on-off tool and kill well down casing side as required.			
• Re-engage on off tool, release packer and POOH LD 4 ½" tubing and packer. Send packer/on-off tool for full			
redress.			
Please find attached current a	and proposed TA wellbore diagram	IS.	
Spud Date:	Rig Release Da	te:	
		14 13 13 14	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.			
SIGNATURE CONTINUE TITLE PERMITTING SPECIALIST DATE 10//25/2016			
DATE 10//25/2010			
Type or print name CINDY HERRERA-MURILLO E-mail address: Cherreramurillo@chevron.com PHONE: 575-263-0431			
For State Use Only			
Conditions of Approval (if any):	· · · · · · · · · · · · · · · · · · ·	·	

Temporary Abandonment Procedure:

- RU wireline unit. Run and set 7" CIBP at ~4650' (top).
- PU 7" test packer on 2 7/8" WS and trip in hole to within 5' of CIBP @ ~4650' and set. Test down WS to 500 psi for 30 minutes to confirm integrity of CIBP. Release test packer and circulate well with 9 ppg brine containing corrosion inhibitor, biocide and oxygen scavenger. POOH with WS and test packer.
- Wireline unit to cap CIBP with minimum of 35' of cement to complete zonal abandonment of Brushy Canyon perfs.
- Run and set 7" CIBP at ~2500' (top). Cap CIBP with 35' of cement. Pull uphole with dump bailer and WOC ~2 hrs. Tag and report top of plug with bailer.
- Pressure test casing above plug to 500 psi for 30 minutes. RD and release WL unit.
- ND BOPE and tubing head. Install 11" x 2" NPT tapped abandonment flange with 2" nipple and 2" bleeder valve. Barricade around abandonment flange as required.
- RDMO rig.

Skeen 2-26-27 SWD 1-1



Skeen 2-26-27 SWD 1-1 Location: Well Info: 400 FSL & 1200 FWL, Sec-2 T-26S, R-27E Spud Date: 1/7/2014 Unit Letter: API: 30-015-41744 Field: Cost Center: **Brushy Draw** UC000LYCX County: Eddy WBS#: UWDDB-S6004-DRL State: New Mexico Ref No: NX4338 Carlsbad Area: Lease: State **Proposed TA** Wellbore Diagram Elevations DF: Conductor KB: (31') 3249 Size: 20", 94#, J-55 STC GL: 3218 Set @: 80' **Surface Casing** Size: 9 5/8", 40#, HCK-55 Set @: 1508' With: 975 sx Hole Size: 12 1/4" TOC: Surface By: Circulation This wellbore diagram is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office well files and computer databases as of the update date balow. Verify what is in the hole with the well file in the Ennice Field Office. Discuss w/WFO Engineer, WO Rep, OS, ALS, & FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well. 35' Cmt cao to 2465' Temporary T/CIBP @ 2500* **Parts** Status 2550-2580', 6 SPF Open - no flow Bell Cenvon 2632-2688', 6 SPF Open - no flow Bell Canyon 2696-2712', 6 SPF Open - no flow Bell Canyon 2730-2760', 6 SPF Open - no flow Bell Canyon 2856-2890', 6 SPF Open - no flow Bell Canyon 3082-3106', 6 SPF Open - no flow Bell Canyon T/ Cherry Canyon @ 3206 3420-3432, 6 SPF Open - no flow Cherry Canyon 3584-3800', 6 SPF Open no flow Cherry Canyon 3622-3628 . 6 SPF Cherry Carryon Open - no flow 3896-3920', 6 SPF Cherry Canyon Open - no flow 4030-4042, 6 SPF Open - no flow Cherry Canyon 4084-4104', 6 SPF Open - no flow Cherry Carryon 4136-4152, 6 SPF Open - no Bow Cherry Canyon 4284-4306', 6 SPF Open - no flow Cheny Canyon 35' Cmt cap to 4615' T/CIBP @ 4650 Permanent T/ Brushy Canyon @ 4372 4706-4716', 6 SPF Open - 100% flow zone Brushy Canyon 4932-4936', 6 SPF Open - no flow Brushy Canyon **Production Casing** Size: 7", 26#, C-110 LTC Set @: 6772 With: 865 sx Hole Size: 8 3/4" TOC: Surface By: Circulation

PBTD: 5120

TD: 5206

Created: 24-Oct-16

By: RBUZ