Form 3160-4

UNITED STATES

Hobbs

FORM APPROVED

(August 2007)		DEPAR BUREA			HE INT IANAG									1004-0137 ly 31, 2010
	WELL	COMPL							AND LO	3			ease Serial IMNM114		
Ia. Type of Well ☑ Oil Well ☐ Gás Well ☐ Dry ☐ Other b. Type of Completion ☑ New Well ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.											6. If Indian, Allottee or Tribe Name				
o. Type (Oth				_	•				SVI.	7. U	nit or CA /	\green	ent Name and No.
CHEV	f Operator RON USA II		RATED E	E-Mail: le	Co eakejd@	ontact: DI Ochevror	ENISE I	PINKER	HOBE	15		,8. Lo	ase Name ALCO 25	and W 25 35	ell No. FEDERAL 1H
3. Address	15 SMITH MIDLAND		705				3a. Ph:	Phone No 432-68	o. (include are 7-7372FB	a code)	.016	9. A	PI Well No		25-42548-00-S1
	n of Well (Re	•	•				eral requ	rirements)*	1			ield and P VC-025 G	ool, or 08 S25	Exploratory 535340
At surface NWNW 280FNL 660FWL 32.107717 N Lat, 103.327186 W Lon RECEIVED										11. 5	 Sec., T., R., M., or Block and Survey or Area Sec 25 T25S R35E Mer NMP 				
	At top prod interval reported below SWSW 210FSL 609FWL At total depth SWSW 210FSL 609FWL										,		County or I	arish	13. State NM
14. Date S	14. Date Spudded									rod.	17. Elevations (DF, KB, RT, GL)* 3100 GL				
18. Total I	Depth:	MD TVD	1633	1	19, Ph	ig Back T	`.D.;:	MD TVD	3/2015 16226		20. Dep	th Bri	dge Plug S	et:	MD TVD
GŔ	Electric & Otl					of each)			22.	Was I	vell cored OST run? tional Sur		X No No No	Ye:	s (Submit analysis) s (Submit analysis) s (Submit analysis)
	and Liner Rec		j	set in w		Bottom	Stage (Cementer	No. of Sk	c Ri	Slurry	Vol		<u> </u>	<u> </u>
Hole Size	42		"Wt. (#/ft.)	(ME	' '	(MD)	1 -	epth '	Type of Ce		(BBI		Cement	Top*	Amount Pulled
17.500 12.250		375 H40 HCP-110	· 48.0 43.5	 			4			865					
8.750		00 P110				9065 16316				2650 1170	 				
х				4.											
	<u> </u>			ļ	_	7	-				<u> </u>				
24. Tubing	g Record		<u> </u>	L			1				L				<u> </u>
Size 2.875	Depth Set (N	иD) Р 1292	acker Depth	(MD)	Size	Dept	h Set (M	ID) P	acker Depth (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
	ing Intervals	1232				26.	Perfora	tion Reco	rd			<u></u>			
F	ormation		Тор		Bottor	n	Pe	Perforated Interval S			Size	Size No. Holcs		Perf. Status	
A)	BONE SP	RING	1	2005	16	137		1	2005 TO 16	137		+		PRO	DUCING
B) C)												+			
D)															
	racture, Treat		nent Squeeze	e, Etc.					, ,						
	Depth Intervi 1200		137 CLEAN	VOLUME	E - 2,964	,112 GAL	S, & TO		nount and Typ PANT - 4,232						
													1		-H
28. Product	ion - Interval	·A		-							16	'nΕ	67/0	ËΛΙ	Dennaga c
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Oil Gr Corr. A		Gas Gravity	A	hobiti	in Myllod	TUI	TIVEDAUD
11/16/2015	11/24/2015	24		814.0	—	24.0	1297.0					$\perp \!\!\! \perp$	FLOV	VS FRO	OM/VELL/
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. (Oil BBL 814	Gas MCF		Vater BBL 1297	Gas:Oi Ratio	1135	Well Sta	otus OW	\parallel	FEB	12	2018
28a. Produc	ction - Interva	ıl B							•			业		V	AMU
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	· , B	Vater BBL	Oil Gra Corr. A		Gas Gravity		ARE C	AM-OF LA ARLSBAC	M DN	ANAGEMENT D OFFICE
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Vater BBL	Gas:Oi Ratio	1	Well Sta	tus				/
	SI	1	-		17			- 1		1 .	1	ı			1 11

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #326358 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

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Production Text Tex	28h Prod	luction - Inter	val C		."								
Clock Size Prog. 198, 198, 198, 198, 198, 198, 198, 198,			Hours								Production Method		
Professional Prof	Produced ;	Date	Tested	Production	BBL	MCF	BBL	Corr, API	Grav	vity			
Discrete Total Discrete Total Discrete Total Total Discrete Total Total Discrete Discre		Flwg.							Wet	1 Status			
Touched Date Press Cop. 2011 Cort. AT Directions Direc	28c. Prod	luction - Interv	val D			<u> </u>				•			
Programmer Pro													
Sol.D So. Summary of Porous Zones (Include Aquifers): Show all important zones of parosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval usted, cushion used, time tool open, flowing and shut-in pressures and recovering the state of t		Flwg.							Well Status				
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drift-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. DELAWARE BELL CANYON 5032 5900 SAND/SHALE BELL CANYON 5901 7512 SAND/SHALE BRUSHY CANYON 5901 7512 SAND/SHALE BRUSHY CANYON 7513 B815 SAND/SHALE BONE SPRING 15T 10055 10521 SAND/SHALE BONE SPRING 15T 10055 10521 SAND/SHALE 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34. I hereby certify that the Foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #326388 Verified by the BID. Well Information System. Summitted to AFMSS for processing by LINDA JIMENEZ on 1216/2015 (16LJ)0240SE) Name (please print) DENISE PINKERTON Title REGULATORY SPECIALIST			Sold, used	for fuel, vent	ed, etc.)					·		· · · · · · · · · · · · · · · · · · ·	
Show all important zones of permidity and contents thereof: Cored intervals and all drill-stem tests including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Te Mens. LIME/SHALE BELL CANYON 5032 5900 SAND/SHALE BELL CANYON 5901 7512 SAND/SHALE BUSHY CANYON 7513 8815 SAND/SHALE BUSHY CANYON 7514 8815 SAND/SHALE BUSHY CANYON 7518 8815 SAND/SHALE BUSHY CANYON 10522 11646 SAND/SHALE BONE SPRING 1ST 10005 10521 11646 SAND/SHALE SAND/SHALE SAND/SHALE 33. Circle enclosed attachments: 1. Electrical/Mechanizal Logs (1 full set reqd.) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: Secretary Committed to Al MSS for processing by LINDA JIMENEZ on 12162015 (16L10240SE) Name (please print) DENISE PINKERTON Title REGULATORY SPECIALIST			Zones (la	ıclude Aquife	rs):		***			31. Fori	mation (Log) Markers		
Permation In Bolton Descriptions, Contents, etc. Name Meas. DELAWARE 4973 5031 LIME/SHALE BELL CANYON 5032 5990 7512 SAND/SHALE SAND/SHALE SAND/SHALE SAND/SHALE SAND/SHALE SAND/SHALE SAND/SHALE SAND/SHALE SONE SPRING 187 10052 10052 SAND/SHALE BONE SPRING 2ND 10052 11646 SAND/SHALE SONE SPRING 2ND 10052 11646 SAND/SHALE SAND/SHALE SAND/SHALE SAND/SHALE 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #326358 Verified by the BLM Well Information System. For CHEVRON USA INCORPORATED, sent to the Hobbs Committed to AFMSS for processing by LINDA JIMENEZ on 1216/2015 (161,J0240SE) Name (please print) DENISE PINKERTON Title REGULATORY SPECIALIST	tests,	including dep							;				
BELL CANYON 5032 5900 SAND/SHALE CHERRY CANYON 7513 8615 SAND/SHALE 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set reg'd.) 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #336358 Verified by the BLM Well Information System. For CHEVRON USA INCORPORATED, sent to the Hobbs Committed to AFMSS for processing by LINDA JIMENEZ on 121/612015 (161.00240SE) Title REGULATORY SPECIALIST		Formation-	•	Тор	Bottom		Description	ons, Contents, etc.		Name ——			
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (I full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7. Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #326358 Verified by the BLM Well Information System. For CHEVRON USA INCORPORATED, sent to the Hobbs Committed to AFMSS for processing by LINDA JIMENEZ on 12/16/2015 (16LJ0240SE) Name (please print) DENISE PINKERTON Title REGULATORY SPECIALIST	BELL CAN CHERRY BRUSHY BONE SP AVALON BONE SP	NYON CANYON CANYON PRING PRING 1ST		5032 5901 7513 8616 8626 10005	5900 7512 8615 8625 10004 10521	SAN SAN SAN LIMI SHA SAN	ID/SHALE ID/SHALE ID/SHALE ESTONE ALE ID/SHALE	mator	() 0		,		
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				Electr Committed	onic Submi For CHI to AFMSS	ssion #3263 EVRON US	58 Verified A INCORI	by the BLM We PORATED, sent IDA JIMENEZ o	ell Inforn to the H on 12/16/2	nation Syst lobbs 2015 (16L.)	tem. J0240SE)		
Signature (Electronic Submission) Date 12/15/2015	Name	(ptease print)	DENISE	PINKERIO	<u> </u>			Title RE	GULAT	URY SPE	CIALIST		
	Signat	ure	(Electror	ic Submissio	on)		Date <u>12</u>	Date 12/15/2015					
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	Tial 1077	0.0.0	1001 - 1	Tialo 42 FI O C		101			1			THE COURSE CONTRACTOR OF THE PARTY OF THE PA	