1000 Rio Brazos <u>District IV</u> 1220 S. St. Fran					12	220 South St. Santa Fe, NI		r.				AMENDED	REPORT	
	I.	RE	QUE	ST Fe	RALI	LOWABLE	AND AU	ГНО			(RANS	PORT	1114	
Operator r CHEVRON 15 SMITH I	U.S.A. IN		ess	,					² OGRID Nur 4323	mber				
MIDLAND,	TEXAS	79705			-				³ Reason for l NEW WELL	EFFEC	CTIVE 08		1115	
⁴ API Numb 30 – 25-43	089			Name		NINGS; UPPER	BONE SPRIN	IG SH	ALE		ool Code	97838		
	5011			erty Nan		WE 23 FEDERA	AL P7	-		9 W	Vell Numb	er 004H	,	
II. 10 Su	Section		nship	Range	Lot Idn	Feet from the	North/South	Line	Feet from the	East/	West line	Cou	ntv	
P	14	26S		32E	200	215	SOUT		623		AST	LE		
	ttom Ho							1						
UL or lot no. P	Section 23	Town 26S	Township Ran 26S 32		Lot Idn	102	SOUT	Н	Feet from the 307	E	West line AST	Cou LE	A	
¹² Lse Code FEDERAL	13 Produ Code I	icing Me FLOWII	thod NG	¹⁴ Gas Co Da 08/01	ate	¹⁵ C-129 Pern	nit Number	¹⁶ C	C-129 Effective	Date	¹⁷ C-1	29 Expiratio	n Date	
III. Oil a		Tran	nsport	ters		10						20		
18 Transpor						¹⁹ Transpor and Ad						²⁰ O/G/W		
						WESTERN I	DIDELINE					OIL		
			-			WEDI LAN.	THE BUILD	-	GAS					
						DBI	М							
													100	
IV. Well	l Compl	etion	Data										Sun's	
²¹ Spud Da 04/19/201	ate	²² R	Ready D 5/29/20	Date	1	²³ TD 14,002	²⁴ PBTI 13,951		²⁵ Perfora 9367 - 13			²⁶ DHC, MC		
²⁷ Ho	ole Size			²⁸ Casing	& Tubin	ng Size	²⁹ De	pth Se	et		30 Sack	ks Cement		
allelie 1	7 1/2"	- 11	- Nich	il e e	13 3/8"	- 2	831		Berne Contraction of the Contrac	960 SX		50 SX	1/53	
12 17 12	2 1/4"		Lil \us	die	9 5/8"		4	577	6 10		15	17 SX	Yes	
8	3/4"				5 1/2"		13	3,995	. 45	- 186	16	99 SX		
				2 7	7/8" TBG		84	465'						
V. Well			Deliver	Doto.	33 7	Test Date	34 Tost	T amost	35 TI	- Dwag		36 Can Dwo		
08/01/201	6		Gas Delivery Date 08/01/2016		09/	/13/2016	34 Test Length 24 HRS		n 11	940	sure	³⁶ Csg. Pre 140		
³⁷ Choke Si 36/64	ize		³⁸ Oil 1033		1	Water 1129	⁴⁰ (17)					41 Test Me FLOWI		
⁴² I hereby cert been complied complete to the Signature:	with and	that th	e inform	mation giv	ven above	e is true and	Approved by:		OIL CONSERV	VATION				
DENISE PINK Title:	KERTON						Approval Date			_	Petro	oleum Eng	ineef	
REGULATOR E-mail Addres		ALIST	1				rpprovar Date		10/12/	16				
L-man Addres	5.													

Leakejd@chevron.com

10/05/2016

Phone:

432-687-7375

Date:

Form 3160-5 (August 100 BBS OCD DE	UNITED STATES EPARTMENT OF THE II UREAU OF LAND MANA	NTERIOR			OMB N Expires:	APPROVED O. 1004-0135 July 31, 2010	
OCT 07 2/8UNDRY	NOTICES AND REPO	RTS ON W	ELLS -enter an		5. Lease Serial No. NMNM118723		
abandoned we	is form for proposals to II. Use form 3160-3 (AP	D) for such p	proposals.		6. If Indian, Allottee of	or Tribe Name	
NEVERVED	PLICATE - Other instruc	ctions on rev	erse side.		7. If Unit or CA/Agre	ement, Name and/or No.	
Type of Well					8. Well Name and No.	DAL DZ 004H	
☑ Oil Well ☐ Gas Well ☐ Oth		DENICE DIN	KEDTON		9. API Well No.	RAL P7 004H	
Name of Operator CHEVRON U.S.A. INC	E-Mail: leakejd@c	DENISE PIN hevron.com	KERTON		30-025-43089		
3a. Address 6301 DEAUVILLE BLVD MIDLAND, TX 79706		3b. Phone No Ph: 432-68	o. (include area code 37-7375)	10. Field and Pool, or BONE SPRING	Exploratory	
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)	1 100		11. County or Parish,	and State	
Sec 14 T26S R32E Mer NMP	215FSL 623FEL			1	LEA COUNTY,	NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE	NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION			ТҮРЕ О	F ACTION			
□ Notice of Intent	☐ Acidize	□ Dee	pen	□ Product	ion (Start/Resume)	☐ Water Shut-Off	
	☐ Alter Casing	☐ Fra	cture Treat	☐ Reclam	ation	☐ Well Integrity	
Subsequent Report	☐ Casing Repair	_	v Construction	☐ Recomp		☑ Other Drilling Operations	
☐ Final Abandonment Notice	☐ Change Plans				arily Abandon	Diffing Operations	
	Convert to Injection	□ Plu		□ Water I			
13. Describe Proposed or Completed Op If the proposal is to deepen direction. Attach the Bond under which the wo following completion of the involved testing has been completed. Final Al determined that the site is ready for f	ally or recomplete horizontally, rk will be performed or provide d operations. If the operation re bandonment Notices shall be fil	give subsurface the Bond No. o sults in a multip	locations and measing file with BLM/BLM	ured and true ve A. Required sul completion in a p	ertical depths of all pertire osequent reports shall be new interval, a Form 316	nent markers and zones. filed within 30 days 60-4 shall be filed once	
04/19/2016: SPUD WELL. D	RILL SURFACE HOLE 1	12-285, 841.					
04/20/2016: RUN 13 3/8",54. 40 BBLS SPACER @ 8.3PPC FULL RETURNS THROUGH 30 MINS. GOOD.	5#,J <u>-55</u> ,STC CSG SET @ 3. CMT W/ <u>960</u> SX C <u>L C</u> C OUT JOB. 102 BBLS CM	831'. FC @ MT @ 14.8P T TO SURF.	790'.PRESS TI PG. BUMP PLU CMT IN PLACE	EST LINES T IG W/515PSI E @ 15:18. TI	TO 3400PSI. PMP OVER FINAL C <u>IRC</u> EST CSG TO 1500F	PRESS. PSI FOR	
04/22/2016: DRILL INTERME	EDIATE HOLE 851-917, 1	302, 2074, 2	588, 3250, 3669	, 4291, 4483	, 4587.		
04/24/2016: RUN <u>9 5/8",40#</u> TO 500PSIL/3000PSIH. CMT FINAL CIRC PRESS @ 1700	HCK-55 LTC INTERMED W/1055 SX LEAD @ 11. PSI. FULL RETURNS TH	IATE CSG S 9PPG, & 462 ROUGHOUT	ET @ 4577'. FC SX TAIL @ 14. JOB. FINAL CI	@ 4492'. PF 8PPG. BUM RC PRESS	RESS TEST LINES P PLUG W/500PSI PRIOR TO BUMPIN	OVER IG PLUG	
14. I hereby certify that the foregoing is	Flectronic Submission #	353502 verifie VRON U.S.A.	d by the BLM We NC, sent to the l	ell Information Hobbs	n System	or or the	
Name (Printed/Typed) DENISE F	PINKERTON	Title PERMI	TTING SPE	PECIALIST			
		9	10/04/5				
Signature (Electronic	THIS SPACE FO	OR FEDERA	Date 10/04/2		SF	ty-	
	or Noz I		- Characte	311.020			
Approved By			Title			Date	
Conditions of approval, if any, are attache certify that the applicant holds legal or eq which would entitle the applicant to condu	uitable title to those rights in the		Office				
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent					ake to any department or	agency of the United	

Additional data for EC transaction #353502 that would not fit on the form

32. Additional remarks, continued

1200PSI @ 2.2BPM. 524 SX CMT RETURNED TO SURF. CMT IN PLACE @ 13:00 HRS. WOC.

<u>04/25/20</u>16: TAG CMT @ 4475. TEST CSG TO 2800PSI FOR 30 MINS. DRILL 10' NEW FORMATION TO 4597'. DRILL 4597-5685,5995, 6784, 7494, 7610, 8248, 8466, 8476, 8495, 8979, 9156, 9389, 9570, 9924, 10215, 10667, 11195, 11425, 12087, 12620, 12804, 13264, 13669, 13729, 14002. (***TD REACHED ON 05/01/2016)

05/03/2016: RUN 5 1/2", 20#, HCP-110 TXP BTC PRODUCTION CSG & SET @ 13,995". LC @ 13904. RSI TOOL @ 13843. MRKR JT @ 8429. TEST 500PSIL/6500PSIH. CMT W/630 SX LEAD 1, 960 SX LEAD 2, & 109 SX TAIL CMT.BUMP PLUG @ 1575PSI. LOST RETURNS 293 BBLS INTO DISPL. TOC @ 4076". RELEASE RIG.

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT HOBBS OCD

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELDS T 0 7 2015

Lease Serial No. NMNM118723

Do not use the abandoned we	is form for proposals to di II. Use form 3160-3 (APD)	III OI LO IE-EIILEI all	6. If Indian, Allottee	or Tribe Name
SUBMIT IN TRI	PLICATE - Other instruction	MEGELA		eement, Name and/or No.
Type of Well	ner		8. Well Name and No SD WE 23 FEDE	
Name of Operator CHEVRON U.S.A. INC.		ENISE PINKERTON vron.com	9. API Well No. 30-025-43089	
3a. Address 6301 DEAUVILLE BLVD MIDLAND, TX 79706		Bb. Phone No. (include area code Ph: 432-687-7375	e) 10. Field and Pool, o BONE SPRING	r Exploratory 3
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)	8 687	11. County or Parish	, and State
Sec 14 T26S R32E Mer NMP	215FSL 623FEL		LEA COUNTY, NM	
12. CHECK APPI	ROPRIATE BOX(ES) TO I	NDICATE NATURE OF	NOTICE, REPORT, OR OTHE	ER DATA
TYPE OF SUBMISSION		TYPE C	F ACTION	
D Nation Classic	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
☐ Notice of Intent	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
Subsequent Report ■	☐ Casing Repair	☐ New Construction	Recomplete	☑ Other
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	Production Start-up
	☐ Convert to Injection	☐ Plug Back	☐ Water Disposal	
06/20/2016 THROUGH 06/29 FRAC W/TOTAL SAND (100M ***DETAILED REPORT FOR 07/04/2016: SET PKR @ 844 07/06/2016: TEST EQPT & T	L. TION CSG @ 9500PSI FOR /2016: PERF 15 STAGES: MESH & 20/40) = 6,292,245 PERF & FRAC IS ATTACH 45. EST BOP BLIND RAMS &	9367 - 13,807'. LBS. ED.	TION RATE: 8000PSI. 141 BBL	S.
14. I hereby certify that the foregoing is	Electronic Submission #35	3506 verified by the BLM Wo ON U.S.A. INC., sent to the	ell Information System Hobbs	
Name (Printed/Typed) DENISE F	PINKERTON	Title PERM	ITTING SPECIALIST	
Signature (Electronic S	Submission)	Date 10/04/2	2016	
	THIS SPACE FOR	R FEDERAL OR STATE	OFFICE USE	
13/2:15				Data 2
Approved By	Approval of this nation described	Title		Date
Conditions of approval, if any, are attache ertify that the applicant holds legal or equivalent would entitle the applicant to conduct the conductions.	uitable title to those rights in the su			

Additional data for EC transaction #353506 that would not fit on the form

32. Additional remarks, continued

07/07/2016: SET 2 7/8" TBG @ 8465'. PKR @ 8443' 07/08/2016: RIG DOWN.

09/13/2016: ON 24 HR OPT. FLOWING 1033 OIL, 1759 GAS, 1129 WATER. GOR - 1703.

TBG - 940PSI, CSG - 140 PSI, ON 36/64" CHOKE. TOC @ 4076'.

SD WE 23 P7 #004H

PERF & FRAC INFORMATION

STAGE 1: 13807, 13747, 13687, 13627, 13567

6 spf, .41 dia hole. Total bbls pumped: 1056 bbls. Max pressure: 8376 psi

PUMP STAGE 1:

Sand in formation 419,808 lbs 100% Prime up & test lines to 9500psi. Equalize/open well @ 1421 psi. Avg Rate 86.0 bpm. Avg press:5712 psi.

Max Rate: 86.0 bpm Max Press:8342 psi. ISIP:1931 psi

Pump Time 117 mins Total clean fluid 9719 bbls Total slurry volume 10176 bbls

Sand pumped: Sand 100 – 31,885 lbs Sand 40/70 – 388,983 lbs TOTAL:420,868 lbs

STAGE 2: 13507, 13447, 13387, 13327, 13267

6 jspf, .41 dia hole. Total bbls pmpd: 541 bbls, max pressure 2497 psi

PUMP STAGE 2:

Sand in formation 419,808 lbs: 100% Test lines to 9500 psi.

Equalize/open well @ 1557 psi. Avg Rate: 90.1 bpm Avg Pressure 5733 psi

Max rate: 91.3 bpm Max Pressure 8617 psi ISIP 2048 psi

Pump Time: 116 mins. Total clean fluid:9115 bbls Total Slurry volume:9575 bbls

Sand pumped: Sand 100 - 33,501 lbs, Sand 40/70: 389,559 lbs TOTAL: 423,060 lbs

STAGE 3: 13205, 13147, 13087, 13027, 12967

6 jspf, .41 dia hole. Total bbls pmpd: 240 bbls. Max pressure: 2390 psi

PUMP STAGE 3

Sand in formation 419,808 lbs, 100% Prime up & test lines to 9500psi.

Equalize/open well @ 1554 psi. Ave Rate: 86.0 bpm Ave Pressure: 5760 psi

Max Rate: 90.0 bpm, Max Pressure: 9013 psi. ISIP: 2461 psi.

Pump Time: 124 mins. Total clean fluid: 9008 bbls. Total slurry volume: 9458 bbls Sand Pumped: Sand 100 –32,765 lbs, Sand 40/70: 385,012 lbs. TOTAL: 417,777 lbs

STAGE 4: 12907, 12847, 12787, 12727, 12667

6 JSPF, .41 dia hole. . Max press of 2819 psi w/297 bbls pumped.

PUMP STAGE 4:

Sand in formation 419,808 lbs, 100% Prime up & test lines to 9500 psi.

Equalize/open well @ 1647 psi. Avg Rate: 89.9 bpm, Avg Pressure: 6183 psi.

Max Rate: 90.2 bpm, Max Pressure: 8705 psi. ISIP:2099 psi.

Pump Time: 117 mins. Total clean fluid: 9071 bbls, Total slurry volume: 9525 bbls Sand pumped: Sand 100: 32,123 lbs, Sand 40/70L 388,413 lbs, TOTAL: 421,536 lbs

STAGE 5: 12607, 12547, 12487, 12423, 12367

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. . Max pressure of 2494psi w/276 bbls pumped.

PUMP STAGE 5:

Sand in formation: 419,808 lbs, 100%, Prime up & test lines to 9500psi.

Equalize/open well @165 psi. Ave Rate: 86.0 bpm, Avg pressure:5442 psi

Max Rate:86.0 bpm, Max Pressure: 8642 psi. ISIP: 2177 psi.

Pump Time: 120 mins. Total clean fluid:8902 bbls, Total Slurry volume:9354 bbls Sand pumped: Sand 100:32,628 lbs, Sand 40/70:387,683 lbs, TOTAL: 420,311 lbs

STAGE 6: 12307, 12247, 12187, 12127, 12067

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Pressure of 2361 psi w/228 bbls pumped. **PUMP STAGE 6:**

Sand in formation: 419,808 lbs, 100%. Prime up & test lines to 9500 psi. Equalize/open well @ 1588 psi. Ave Rate:90.0 bpm, Ave Pressure: 5840 psi. Max rate:90.0 bpm, Max Pressure:8686 psi. ISIP:2485 psi. Pump time:117 mins. Total clean fluid: 9217 bbls, Total Slurry volume:9669 bbls Sand pumped: sand 100: 32,178 lbs, sand 40/70:388,331 lbs. TOTAL:420,509 lbs

STAGE 7: 12004, 11947, 11887, 11827, 11767

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. . Max pressure of 2865 psi w/173 bbls pumped. **PUMP STAGE 7:**

Sand in formation: 419,808 lbs101 %, Prime up & test lines to 9500 psi. Equalize/open hole @1651 psi. Ave rate:84.6 bpm, Ave Pressure:5677 psi Max rate: 85.7 bpm, Max Pressure:8330 psi. ISIP: 2058 psi. Pump time:125 mins. Total clean fluid:8913 bbls, Total slurry volume:9366 bbls. Sand Pumped: Sand 100:32,586 lbs, Sand 40/70: 388,215 lbs, TOTAL:420,801 lbs

STAGE 8: 11707, 11647, 11587, 11527, 11467

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 3252psi w/212 bbls pumped. **PUMP STAGE 8:**

Sand in formation: 419,808 lbs, 100%, Prime up & test lines to 9500 psi.

Equalize/open hole @ 1632 psi. Ave Rate: 85.0 bpm, Ave pressure: 5883 psi
Max Rate: 86.0 bpm, Max pressure: 8518 psi. ISIP: 2395 psi.

Pump time: 121 mins. Total clean fluid: 8900 bbls, Total slurry volume: 9354 bbls
Sand pumped: Sand 100: 32,718 lbs, Sand 40/70: 388,309 lbs. TOTAL 421,027 lbs

STAGE 9: 11407, 11347, 11287, 11221, 11167

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 2277 psi w/142 bbls pumped. **PUMP STAGE 9:**

Sand in Formation: 419,808 lbs, 100% Prime up & test lines to 9500 psi. Equalize/open well @ 1677psi. Ave Rate: 89.9 bpm, Ave Pressure: 5541 psi. Max rate: 90.2 bpm, Max pressure: 8708 psi. ISIP: 2275 psi. Pump time: 118 mins. Total Clean fluid: 9033 bbls, Total slurry volume: 9486 bbls Sand pumped: Sand 100: 33,030 lbs, Sand 40/70: 387,446 lbs. TOTAL: 420,476 lbs

STAGE 10: 11107, 11047, 10989, 10927, 10867

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max press of 2451 psi w/135 bbls pumped. **PUMP STAGE 10:**

Sand in formation: 419,808 lbs, 100% Prime up and test lines to 9500 psi. Equalize/open well @ 1580 psi. Ave Rate: 89.8 bpm, Ave Pressure: 6173 psi. Max Rate: 90.5 bpm, Max pressure: 8554 psi. ISIP: 2210 psi. Pump time: 115 mins. Total clean fluid: 8965 bbls, Total slurry volume: 9416 bbls

Sand pumped: Sand 100: 32,620 lbs, Sand 40/70: 387,187 lbs. TOTAL 419,807 lbs

STAGE 11: 10807, 10747, 10687, 10627, 10567

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Press 2562 psi w/122 bbls pumped.

PUMP STAGE 11:

Sand in formation: 419,808 lbs, 100%, Prime up and test lines to 9500 psi. Equalize/open well @ 1593 psi. Ave Rate: 84.6 bpm. Ave Pressure: 6162 psi.

Max rate: 85.6 bpm, Max pressure: 8237 psi. ISIP: 2277 psi.

Pump time: 121 mins. Total clean fluid: 8880 bbls, total slurry volume 9330 bbls. Sand pumped: Sand 100: 32,579 lbs, Sand 40/70: 385,898 lbs, TOTAL: 418,877 lbs

STAGE 12: 10507, 10447, 10387, 10327, 10267

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Pressure of 2665 psi w/159 bbls pmped. **PUMP STAGE 12:**

Sand in formation: 419,808 lbs, 99% Prime up and test lines to 9500 psi. Equalize/open well @ 1628 psi. Ave Rate: 85.0 bpm, Ave pressure: 5719 psi

Max rate: 85.0 bpm, Max pressure: 8168 psi, ISIP: 2200 psi.

Pump time: 120 mins, Total clean fluid: 8864 bbls, Total slurry volume: 9316 bbls. Sand pumped: Sand 100: 32,566 lbs, Sand 40/70: 387,370 lbs, TOTAL: 419,936 lbs.

STAGE 13: 10207, 10145, 10087, 10027, 9967

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 2549 psi w/95 bbls pumped. **PUMP STAGE 13:**

Sand in formation: 419,808 lbs, 99%, Prime up & test lines to 9500 psi. Equalize/open well @ 1618 psi. Ave Rate: 88.5 bpm, Ave Pressure: 5550 psi.

Max Rate: 89.6 bpm, Max Pressure: 9134 psi. ISIP: 2246 psi.

Pump time: 117 mins. Total clean fluid: 8970 bbls, Total slurry volume: 9423 bbls. Sand pumped: Sand 100: 33,608 lbs, Sand 40/70: 386,834 lbs TOTAL: 420,442 lbs

STAGE 14: 9908, 9847, 9790, 9727, 9669

6 JSPF, .41 dia hole. Pump down @ 15 bpm. Max press of 2915 psi w/71 bbls pumped. **PUMP STAGE 14:**

Sand in formation: 419,808lbs 100%. Prime up & test lines to 9500 psi. Equalize/open hole W 1975 psi. Ave rate: 87.6 bpm, Ave Press: 5169 psi

Max Rate: 89.0 bpm, Max pressure: 8916 psi. ISIP: 2253 psi.

Pump time: 118 mins. Total clean fluid: 8912 bbls, Total slurry volume: 9363 bbls. Sand pumped: Sand 100: 32,033 lbs, Sand 40/70: 387,065 lbs, TOTAL 419,098 lbs.

STAGE 15: 9607, 9547, 9487, 9427, 9367

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max press 2600 psi @ 60 bbls pumped. **PUMP STAGE 15:**

Sand in formation: 419808 lbs, 100%. Prime up & test lines to 9500 psi. Equalize/open well @ 1601 psi. Ave Rate: 89.3 bpm, Ave Pressure: 5047 psi.

Max Rate: 89.8 bpm, Max pressure: 8593 psi, ISIP:2206 psi.

Pump time 121 mins, Total clean fluid: 8868 bbls, Total slurry volume: 9307 bbls Sand pumped: Sand 100: 32,678 lbs, Sand 40/70: 375,442 lbs, TOTAL 408,120 lbs

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCT 0 7 2016

HOBBS OCD

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	WELL (COMPL	ETION O	R RE	COMP	LETIC	N REI		AND LOG				ase Serial 1 MNM1187		· · · · · · · · · · · · · · · · · · ·
la. Type of	Well 🛛	Oil Well	☐ Gas V	Vell	☐ Dry		ther		8	VE	D	6. If	Indian, All	ottee or	Tribe Name
b. Type of	Completion	☑ No		☐ Wor	k Over	□ De	eepen	☐ Plug	Back 🔲 l	Diff. R	esvr.	7. Ur	nit or CA A	greeme	ent Name and No.
2. Name of CHEVR	Operator RON U.S.A.	INC.	E-	-Mail: le	Cor		ENISE P	INKERT	ΓΟN				ase Name		ell No. RAL P7 004H
3. Address	6301 DEA MIDLAND				, 0			Phone No 432-687	o. (include area 7-7375	code)		9. AI	PI Well No		30-025-43089
		T26S R	32E Mer NN	d in acc	ordance v	vith Fed	eral requi	irements)	*			10. F	ield and Po ONE SPR	ool, or E	Exploratory
At surfa	rod interval r	L 623FEI	Sec 2	SL 307	S R32E I	Mer NN	IP .					11. S or	ec., T., R., Area Se	M., or 1 c 14 T2	Block and Survey 26S R32E Mer NMP
At total	depth 102	23 T26S FSL 307F	R32E Mer	NMP								LE	County or P EA		13. State NM
14. Date Sp 04/19/2	oudded 2016			te T.D. 01/201	Reached 6			D&	Completed A ☑ Read 9/2016	dy to Pr	rod.	17. E	levations (316	DF, KE 65 GL	3, RT, GL)*
18. Total D	epth:	MD TVD	14002 9030		19. Plug	Back T	.D.:	MD TVD	13951		20. Dep	pth Brid	lge Plug Se	et: N	MD TVD
CBL	lectric & Oth			Ì		of each)			22.	Was I	vell cored OST run? tional Su	1	No No	☐ Yes	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing ar	nd Liner Reco	ord (Repo	rt all strings	set in w	ell)		-								
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD		ottom (MD)		ementer pth	No. of Sks Type of Cer		Slurry (BB		Cement	Гор*	Amount Pulled
17.500		375 J-55	54.5		_	831				960				0	
12.250		HCK-55	40.0		_	4577				1517			1-	0	06
8.750	5.50	0 P-110	20.0			13995	-	4-1		1699				4076	
								14.5	-						
24 77 1	P I							- 15	<u> </u>						
24. Tubing		(D) D	1 D 11	, (D)	G:	T p	1.0.00	D) D	1 D 1 0	(D)	0.	Tp	10.00	D)	D 1 D 1 (100)
	Depth Set (N		cker Depth (Size	Dept	h Set (M	D) Pa	acker Depth (N	MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
2.875 25. Producii		8465		8443		26	Perforat	ion Reco	rd				4		
			Ton	Т	Dottom					_	Cina	L	lo. Holes		Perf. Status
A)	BONE SPI	DING	Тор	9367	Bottom 138		Pe	rforated l	9367 TO 138	207	Size	- IN	io. Holes	PPOI	DUCING ***DETAILED PERF
B)	BOINE SFI	KING		9307	130	07			9307 10 130	307				FROL	DOCING DETAILED FERT
C)				$\overline{}$		+				$\overline{}$			7		
D)				\neg		+		Plant I		\neg					
	racture, Treat	ment, Cen	nent Squeeze	, Etc.					V						
	Depth Interva	al	T					An	mount and Typ	e of M	laterial				
	936	7 TO 138	07 FRAC W	//TOTAL	SAND (1	00 MES	H & 40/70		2,245 LBS						
	1216	J.E.													
	1.6						<u> </u>								
	ion - Interval							-					1	- 1	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF		Water BBL	Oil Gra		Gas Gravity		Production	on Method		
08/01/2016	09/13/2016	24	$-\!$	1033.		59.0	1129.0						FLOV	NS FRO	DM WELL
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas		Water	Gas:Oi	il	Well St	atus				
Size 36/64	Flwg 940 SI	Press. 140.0	Rate	BBL	MCF	ľ	BBL	Ratio	1703	P	ow				
	tion - Interva								1100		J.,				
Date First	Test	Hours	Test	Oil	Gas	T	Water	Oil Gra	avity	Gas		Producti	on Method		
Produced	Date	Tested		BBL	MCF		BBL	Corr. A		Gravity					
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF		Water BBL	Gas: Oi Ratio	il	Well St	tatus				

	duction - Interv	al C				-	1.7					
Date First Test Hours- Produced Date Tested			Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method		
Choke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	atus			
28c. Prod	duction - Interv	al D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method			
Choke	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	atus			
29. Dispo	osition of Gas	Sold, used	for fuel, ven	ted, etc.)								
Show tests,	mary of Porous vall important including dept	zones of p	orosity and c	contents there	eof: Cored	intervals and	l all drill-stem d shut-in pressures		31. For	mation (Log) Markers		
	Formation		Тор	Bottom		Description	ons, Contents, etc.			Name	Top Meas. Dept	
BRUSHY BONE SF UPPER A	NYON CANYON CANYON PRING LIME	(include p	2835 4580 4645 5695 7285 8830 8875	4579 4644 5694 7284 8829 8874 14002	LI SA SA SI	NHYDRITE MESTONE ANDSTONE ANDSTONE ANDSTONE HALE/LIMES	STONE		LAM BEI CH BRI BO	STILE WAR LL CANYON ERRY CANYON USHY CANYON NE SPRING LIME PER AVALON	2835 4580 4645 5695 7285 8830 8875	
1. E	e enclosed atta lectrical/Mecha undry Notice for eby certify that	nical Logs or plugging	g and cement	ched informa	tion is co	3514 Verifie	alysis	7 C		records (see attached instru	ctions):	
		DENICE	PINKERTO		of CHEV	KON U.S.A.		ERMITTIN	IG SPEC	CIALIST		
Nam	e (please print)	DEMISE		_								
	e (please print) ature	3	nic Submiss	ion)			Date 10	0/04/2016				