District I 1625 N. French District II				_	nergy, l	State of New Minerals & I	v Mexico Natural Resou	irces			Form C-104 Revised August 1, 2011		
811 S. First St., District III 1000 Rio Brazos				6 2016	UI UI	l Conservati		Submi	t one c	opy to app	ropriate District Office		
District IV 1220 S. St. Fran		-		<b>SIVE</b>	D 12	20 South St. Santa Fe, N					AMENDED REPORT		
	I.	RE	QUI	EST FC	R ALL	OWABLE	AND AUTH	ORIZATION		TRANSI	PORT		
<sup>1</sup> Operator n			ess					<sup>2</sup> OGRID Nu	mber		A. 44 1017-54		
CHEVRON 15 SMITH F		NC.						4323			-		
MIDLAND,		79705	;					<sup>3</sup> Reason for 1	Filing (	ode/ Effec	tive Date		
								NEW WELL					
<sup>4</sup> API Numbe	er		<sup>5</sup> Pool	Name					6 P	ool Code			
30 - 25-43	087	1			JENN	INGS; UPPER	BONE SPRING	SHALE			97838		
<sup>7</sup> Property C			<sup>8</sup> Proj	perty Nar	ne				9 V	Vell Numbe	er		
316					SD V	VE 14 FEDERA	AL P7	/		-	004H		
II. <sup>10</sup> Su											Star Barris		
Ul or lot no.			-	Range	Lot Idn			ne Feet from the		West line	County		
Р	14	26S		32E		215	SOUTH	648	E	AST	LEA		
<sup>11</sup> Bo	ttom He			n			1. 1. A.						
UL or lot no.			nship	Range	Lot Idn		North/South lin			West line	County		
A	14	26S		32E		108	NORTH	369	E	AST	LEA		
<sup>12</sup> Lse Code FEDERAL	<sup>13</sup> Produ Code H	cing Me FLOWI		Da	onnection	<sup>15</sup> C-129 Perr	nit Number	<sup>6</sup> C-129 Effective	Date	<sup>17</sup> C-12	<sup>17</sup> C-129 Expiration Date		
III. Oil a	and Gas	Tra	nspor		/2016								
<sup>18</sup> Transpor		IIa	ispor	uis		<sup>19</sup> Transpor	ter Name				<sup>20</sup> O/G/W		
OGRID			_			and Ad					0/0/11		
S. Carlo											OIL		
WESTERN PIPELINE DBM													
										GAS			

## **IV. Well Completion Data**

<sup>21</sup> Spud Date 04/18/2016	<sup>22</sup> Ready Date 06/29/2016			<sup>25</sup> Perforations 9470 – 13,608	<sup>26</sup> <b>DHC, MC</b>		
<sup>27</sup> Hole Size	<sup>28</sup> Casing a	& Tubing Size	<sup>29</sup> Depth Se	et	<sup>30</sup> Sacks Cement 960 SX		
17 1/2"	13	3 3/8"	830				
12 1/4"	9	5/8"	4557		1517 SX		
8 3/4"	5	; 1/2"	13,800		1649 SX		
	2 7/8	3" TBG	8511'				

### V. Well Test Data

<sup>31</sup> Date New Oil 08/01/2016	<sup>32</sup> Gas Delivery Date 08/01/2016	<sup>33</sup> Test Date 09/09/2016	<sup>34</sup> Test Length 24 HRS	<sup>35</sup> Tbg. Pressure 880	<sup>36</sup> Csg. Pressure 445		
<sup>37</sup> Choke Size 36/64	<sup>38</sup> Oil 970	<sup>39</sup> Water 1662	<sup>40</sup> Gas 1836		<sup>41</sup> Test Method FLOWING		
been complied with	at the rules of the Oil Conser and that the information give of my knowledge and belief.	en above is true and	OIL CONSERVATION DIVISION Approved by: Title: Petroleum Engincer				
Title: REGULATORY SPI E-mail Address: Leakejd@chevron.co Date:			Approval Date: 10/	12/16			
10/03/201		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Level and the second				

August 2007 HOBBS OCDE	OMB Expire:	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010							
	UREAU OF LAND MANAG		5. Lease Serial No. NMNM118722						
abandoned we	OCT 6 SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.								
	PLICATE - Other instruc	tions on reverse side.	7. If Unit or CA/Agr	eement, Name and/or No.					
1. Type of Well			8. Well Name and No SD WE 14 FED						
Oil Well Gas Well Oth 2. Name of Operator	Contact:	DENISE PINKERTON	9. API Well No.						
CHEVRÓN USA INC 3a. Address	E-Mail: leakejd@ch		30-025-43087-						
1616 W. BENDER BLVD HOBBS, NM 88240		3b. Phone No. (include area code Ph: 432-687-7375	e) 10. Field and Pool, c JENNINGS	or Exploratory					
4. Location of Well (Footage, Sec., 7	., R., M., or Survey Description)		11. County or Parish	, and State					
Sec 14 T26S R32E SESE 215	5FSL 648FEL		LEA COUNTY	, NM					
12. CHECK APPI	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, REPORT, OR OTHI	ER DATA					
TYPE OF SUBMISSION		ТҮРЕ О	F ACTION						
□ Notice of Intent	Acidize	Deepen	□ Production (Start/Resume)	□ Water Shut-Off					
	□ Alter Casing	Fracture Treat	□ Reclamation	U Well Integrity					
Subsequent Report	Casing Repair	□ New Construction	□ Recomplete	Other Drilling Operations					
□ Final Abandonment Notice	Change Plans	□ Plug and Abandon	Temporarily Abandon	Drining Operations					
<ol> <li>Describe Proposed or Completed Op</li> </ol>	Convert to Injection	Plug Back	U Water Disposal	1					
If the proposal is to deepen directional Attach the Bond under which the wo following completion of the involved	ally or recomplete horizontally, a rk will be performed or provide l operations. If the operation res bandonment Notices shall be file	give subsurface locations and meas the Bond No. on file with BLM/BI ults in a multiple completion or rec	ured and true vertical depths of all pert A. Required subsequent reports shall b completion in a new interval, a Form 31 ding reclamation, have been completed	inent markers and zones. be filed within 30 days 60-4 shall be filed once					
04/18/2016: SPUD WELL @	18:30 HRS. DRILL SURF	ACE HOLE FR 112-348, 840	D.						
PLUG 350PSI @ 2.1BPM. 11	PUMP 40 BBLS SPACER L CIRC PRESS. FULL RE 10 BBLS CMT TO SURF. ( 250L/5000H. TEST ANNI	@ 8.3PPG. MIX & PUMP 9 TURNS THROUGHOUT JO CMT IN PLACE @ 13:15. JLAR TO 250L/3500H. TAG	60 SX.CL C CMT @ 14.8PPG. DB. FINAL CIRC PRESS PRIOF CMT @ 770'. PRESS TEST 13						
05/04/2016: DRILL 850-1125	, 1450, 1805, 2250, 2359,	2925, 3492, 3507, 3880, 42	10, 4567.						
05/06/2016: RUN 9 5/8",40#,	HCK-55,LTC INTERMED	ATE CSG & SET @ 4557'.	FC @ 4469'. PRESS LINES TO	)					
14. I hereby certify that the foregoing is	s true and correct. Electronic Submission #3	53227 verified by the BLM Wo VRON USA INC, sent to the H ssing by PRISCILLA PEREZ of	ell Information System						
		the second se							
Name (Printed/Typed) DENISE F	PINKERTON	Title REGU	LATORY SPECIALIST						
Signature (Electronic	Submission)	Date 09/30/2	2016						
	THIS SPACE FO	R FEDERAL OR STATE	OFFICE USE	S. Ster					
Approved By ACCEPT	ED	(BLM App Title	prover Not Specified)	Date 10/03/201					
Conditions of approval, if any, are attache ertify that the applicant holds legal or equivich would entitle the applicant to condu-	uitable title to those rights in the	not warrant or subject lease Office Hobbs							
	U.S.C. Section 1212 meter it a		d willfully to make to one deportment.						
itle 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent				or agency of the United					

#### Additional data for EC transaction #353227 that would not fit on the form

#### 32. Additional remarks, continued

500L/4500H. PUMP 30 BBLS DYED FW SPACER. MIX & PUMP 1055 SX LEAD @ 11.9PPG, 462 SX TAIL @ 14.8PPG. BUMP PLUG W/500PSI OVER FINAL CIRC PRESS @ 1700PSI. FULL RETURNS THROUGHOUT JOB. FINAL CIRC PRESSURE PRIOR TO BUMPING PLUG 1190 PSI @ 3.9BPM. 190 BBLS/439 SX OF CMT RETURNED TO SURFACE. CMT IN PLACE @ 00:15 HRS 05/07/2016. TAG CMT @ 4455. PRESS TEST 9 5/8" INTERMEDIATE CSG TO 2800PSI FOR 30 MINS.

05/07/2016: DRILL 10', NEW FORMATION. DRILL 4577-4744, 4922, 6000, 7077, 7493, 7759, 8026, 8380, 8567, 8580, 8715, 8919, 9295, 9362, 9445, 9626, 9739, 10451, 10540, 11070, 11310, 11987, 12051, 12622, 13775, 13816. (\*\*\*TD REACHED ON 05/13/2016).

05/15/2016: RUN 5 1/2: 20#,HCP-110 TXP BTC PRODUCTION CSG & SET @ 13,800'. FC @ 13705, RSI TOOL @ 13645, MRKR JT @ 8536. PRESS TEST 500L/6500H. CMT W/624 SX CL\_HLEAD @ 6.5PBM,11.5PPG, 905 SX CL HLEAD @ 6.6BPM @ 12.5PPG & 120 SX CL\_H TAIL @ 5.5BPM @ 15PPG. FINAL CIRC PRESS 1964PSI @ 3.4BPM. BUMP PLUG 536 PSI OVER FCP @ 2500PSI. TOC @ 3270'. RETURNS SEEN DURING JOB. CMT IN PLACE @ 14:00 HRS. TEST TO 5000PSI FOR 15 MINS. GOOD. RIG DOWN. RELEASE RIG.

	UNITED STATES EPARTMENT OF THE IN	NTERIOR	FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010						
SUNDRY	NOTICES AND REPO	RTS ON W	ELLSOCT 06	2016	5. Lease Serial No. NMNM118722				
Do not use th	nis form for proposals to ell. Use form 3160-3 (APL	ariii or to re	6. If Indian, Allottee or Tribe Name						
SUBMIT IN TR	IPLICATE - Other instruc	tions on re	RECEI verse side.	VED	7. If Unit or CA/Agree	ement, Name and/or No.			
<ol> <li>Type of Well</li> <li>☑ Oil Well</li> <li>☑ Gas Well</li> <li>☑ Oi</li> </ol>	ther				8. Well Name and No. SD WE 14 FED P	7 4H			
2. Name of Operator CHEVRON USA INC	Name of Operator Contact: DENISE PINKERTON								
3a. Address	3a. Address   3b. Phone No. (include area code)								
1616 W. BENDER BLVD HOBBS, NM 88240		Ph: 432-6	07-7375		JENNINGS	10.			
4. Location of Well <i>(Footage, Sec.,</i>					11. County or Parish,				
Sec 14 T26S R32E SESE 21	5FSL 648FEL				LEA COUNTY,	NM			
12. CHECK APP	PROPRIATE BOX(ES) TO	) INDICATI	E NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA			
TYPE OF SUBMISSION			TYPE O	F ACTION					
□ Notice of Intent	Acidize	De De	epen	Product	ion (Start/Resume)	□ Water Shut-Off			
_	□ Alter Casing	🗖 Fra	cture Treat	Reclam	ation	U Well Integrity			
Subsequent Report	Casing Repair	_	w Construction	Recomp		Other Production Start-up			
Final Abandonment Notice	Change Plans				arily Abandon	rioudenon start-up			
	Convert to Injection	🗆 Plu	ig Back	□ Water I	☐ Water Disposal date of any proposed work and approximate duration thereof.				
If the proposal is to deepen direction Attach the Bond under which the we following completion of the involve testing has been completed. Final A determined that the site is ready for COMPLETION REPORT FO 06/13/2016: MIRU. 06/17/2016: TEST 5 1/2" PR	ork will be performed or provide ed operations. If the operation res (bandonment Notices shall be file final inspection.) R NEW DRILL:	the Bond No. o sults in a multip ed only after all	on file with BLM/BL ole completion or rec I requirements, includ	<ul> <li>A. Required su ompletion in a ding reclamatio</li> </ul>	bsequent reports shall be new interval, a Form 316 n, have been completed, a	filed within 30 days 0-4 shall be filed once and the operator has			
TOTAL BBLS: 16.5. 06/18/2016 THROUGH 06/29 FRAC W/5,881,857 LBS TOT ***SEE DETAILED PERF & F	TAL SAND (100 MESH & 4	0/70)	8,608'.						
07/04/2016: SET TOP OF P 07/08/2016: TEST EQPT & ANNULAR 250L/3000H. GO	TEST BOP BLIND RAMS &	& PIPE RAM	IS TO 250L/4500	H FOR 5 MI	NS. GOOD. TEST				
14. I hereby certify that the foregoing	Electronic Submission #	353348 verifi	ed by the BLM We	II Information	n System				
Com	For CHE mitted to AFMSS for proces	VRON USA I sing by JENI	NC, sent to the H	obbs on 10/03/2016	6 (17JAS0006SE)				
Name (Printed/Typed) DENISE	PINKERTON		Title REGUI	LATORY SP	ECIALIST				
Signature (Electronic	Submission)		Date 10/03/2	2016					
	THIS SPACE FO	R FEDER	AL OR STATE	OFFICE U	SE				
Approved By ACCEP1	ED		(BLM App Title	rover Not Sp	pecified)	Date 10/03/2016			
Conditions of approval, if any, are attach certify that the applicant holds legal or ec which would entitle the applicant to conc	quitable title to those rights in the	not warrant or subject lease	Office Hobbs						
Title 18 U.S.C. Section 1001 and Title 4. States any false, fictitious or fraudulent	3 U.S.C. Section 1212, make it a	crime for any p to any matter v	person knowingly and	d willfully to m	ake to any department or	agency of the United			
						D ** 1/			
BLM REV	VISED ** BLM REVISED	BLMR	EVISED ** BLI	VI REVISEL	DLIVI REVISE	Kit			

#### Additional data for EC transaction #353348 that would not fit on the form

32. Additional remarks, continued

07/11/2016: SET 2 7/8" TBG @ 8511'. PKR @ 8511'. 07/12/2016: PRESS UP TBG TO 1000PSI. NO COMM SEEN ON CSG. PRESS UP CSG TO 500 PSI. RIG DOWN. 09/09/2016: ON 24 HR OPT. FLOWING 970 OIL, 1836 GAS, 1662 WATER. GOR - 1893. TBG PRESS - 880PSI. CSG PRESS - 445PSI. 36/64" CHOKE.

#### SD WE 14 FED P7 #004H

#### PERF & FRAC INFORMATION

# HOBBS OCD OCT 0 6 2016 RECEIVED

#### STAGE 1: 13843, 13783, 13723, 13663, 13603

6 spf, .41 dia hole. Total bbls pumped: 617 bbls. Max pressure: 5920 psi **PUMP STAGE 1:** Sand in formation 419,808 lbs 100% Prime up & test lines to 9500psi. Equalize/open well @ 1443 psi. Avg Rate 86.0 bpm. Avg press:5214 psi. Max Rate: 86.0 bpm Max Press:8060 psi. ISIP:1924 psi Pump Time 124 mins Total clean fluid 9064 bbls Total slurry volume 9278 bbls Sand pumped: Sand 100 – 31,889 lbs Sand 40/70 – 388,951 lbs TOTAL:420,840 lbs

#### STAGE 2: 13308, 13248, 13188, 13128, 13068

6 jspf, .41 dia hole. Total bbls pmpd: 336 bbls, max pressure 2360 psi **PUMP STAGE 2:** Sand in formation 419,808 lbs: 100% Test lines to 9500 psi. Equalize/open well @ 1433 psi Avg Pre

Equalize/open well @ 1433 psi.Avg Rate: 90.7 bpmAvg Pressure 5423 psiMax rate: 91.0 bpmMax Pressure 7882 psiISIP 1791 psiPump Time: 116 mins.Total clean fluid:9291 bblsTotal Slurry volume:9749 bblsSand pumped: Sand 100 – 32,737 lbs,Sand 40/70: 388,673 lbsTOTAL: 421,410 lbs

#### STAGE 3: 13012, 12948, 12890, 12828, 12768

6 jspf, .41 dia hole. Total bbls pmpd: 221 bbls. Max pressure: 2198 psi PUMP STAGE 3

Sand in formation 419,808 lbs, 100%Prime up & test lines to 9500psi.Equalize/open well @ 1420 psi.Ave Rate: 90.0 bpmAve Pressure: 5257 psiMax Rate:90.5 bpm,Max Pressure: 8508 psi.ISIP: 1876 psi.Pump Time: 122 mins.Total clean fluid: 8929 bbls.Total slurry volume:9381 bblsSand Pumped:Sand 100 –32,524 lbs,Sand 40/70:387,443 lbs.TOTAL: 419,967 lbs

#### STAGE 4: 12708, 12648, 12586, 12528, 12468

6 JSPF, .41 dia hole. . Max press of 2369 psi w/273 bbls pumped. **PUMP STAGE 4:** 

Sand in formation 419,808 lbs, 100% Prime up & test lines to 9500 psi. Equalize/open well @ 1437 psi. Avg Rate: 89.7 bpm, Avg Pressure: 5595 psi. Max Rate: 90.7 bpm, Max Pressure: 8556 psi. ISIP:1962 psi. Pump Time: 118 mins. Total clean fluid: 9120 bbls, Total slurry volume: 9573 bbls Sand pumped: Sand 100: 32,746 lbs, Sand 40/70L 387,883 lbs, TOTAL: 420,629 lbs

#### STAGE 5: 12408, 12350, 12288, 12228, 12168

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. . Max pressure of 2165psi w/183 bbls pumped. **PUMP STAGE 5:** 

Sand in formation: 419,808 lbs, 100%, Prime up & test lines to 9500psi. Equalize/open well @1404 psi. Ave Rate: 86.0 bpm, Avg pressure:5736 psi Max Rate:86.0 bpm, Max Pressure: 8061 psi. ISIP: 2040 psi. Pump Time: 120 mins. Total clean fluid:8881 bbls, Total Slurry volume:9334 bbls Sand pumped: Sand 100:32,522 lbs, Sand 40/70:388,734 lbs, TOTAL: 421,256 lbs

#### STAGE 6: 12108, 12048, 11988, 11928, 11868

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Pressure of 2553 psi w/226 bbls pumped. **PUMP STAGE 6:** 

Sand in formation: 419,808 lbs, 100%. Prime up & test lines to 9500 psi. Equalize/open well @ 1435 psi. Ave Rate:89.7 bpm, Ave Pressure: 6412 psi. Max rate:90.4 bpm, Max Pressure:8858 psi. ISIP:2179 psi. Pump time:116 mins. Total clean fluid: 9033 bbls, Total Slurry volume:9486 bbls Sand pumped: sand 100:33,157 lbs, sand 40/70:387,193 lbs. TOTAL:420,350 lbs

## STAGE 7: 11808, 11748, 11688, 11626, 11568

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. . Max pressure of 3126 psi w/158 bbls pumped. **PUMP STAGE 7:** 

Sand in formation: 419,808 lbs101 %, Prime up & test lines to 9500 psi. Equalize/open hole @1450 psi. Ave rate:85.0 bpm, Ave Pressure:5674 psi Max rate: 85.5 bpm, Max Pressure:8287 psi. ISIP: 2554 psi. Pump time:124 mins. Total clean fluid:8911 bbls, Total slurry volume:9366 bbls.

Sand Pumped: Sand 100:32,541 lbs, Sand 40/70: 389,684 lbs, TOTAL:422,225 lbs

#### STAGE 8: 11508, 11448, 11388, 11328, 11268

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 3022 psi w/160 bbls pumped. **PUMP STAGE 8:** 

Sand in formation: 419,808 lbs, 100%, Prime up & test lines to 9500 psi. Equalize/open hole @ 1411 psi. Ave Rate: 85.0 bpm, Ave pressure: 5215 psi Max Rate: 86.0 bpm, Max pressure: 8637 psi. ISIP: 1983 psi. Pump time: 120 mins. Total clean fluid: 8853 bbls, Total slurry volume: 9306 bbls Sand pumped: Sand 100: 32,493 lbs, Sand 40/70: 387,714 lbs. TOTAL 420,207 lbs

#### STAGE 9: 11208, 11148, 11088, 11028, 10968

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 2106 psi w/152 bbls pumped. **PUMP STAGE 9:** 

Sand in Formation: 419,808 lbs, 100% Prime up & test lines to 9500 psi. Equalize/open well @ 1529 psi. Ave Rate: 89.7 bpm, Ave Pressure: 5209 psi. Max rate: 90.0 bpm, Max pressure: 8510 psi. ISIP: 2086 psi.

Pump time: 115 mins. Total Clean fluid: 9018 bbls, Total slurry volume: 9471 bbls Sand pumped: Sand 100: 32,917 lbs, Sand 40/70: 387,559 lbs. TOTAL: 420,476 lbs

#### STAGE 10: 10908, 10858, 10788, 10728, 10668

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max press of 2138 psi w/110 bbls pumped. **PUMP STAGE 10:** 

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

Equalize/open well @ 1410 psi. Ave Rate: 85.0 bpm, Ave Pressure: 5664 psi.

Max Rate: 86.0 bpm, Max pressure: 8166 psi. ISIP: 2526 psi.

Pump time: 113 mins. Total clean fluid: 8818 bbls, Total slurry volume: 9272 bbls Sand pumped: Sand 100: 32,540 lbs, Sand 40/70: 389,027 lbs. TOTAL 421,567 lbs

#### STAGE 11: 10608, 10548, 10486, 10428, 10370

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Press 2150 psi w/104 bbls pumped. **PUMP STAGE 11:** 

Sand in formation: 419,808 lbs, 100%, Prime up and test lines to 9500 psi. Equalize/open well @ 1410 psi. Ave Rate: 85.0 bpm. Ave Pressure: 5664 psi. Max rate: 86.0 bpm, Max pressure: 8166 psi. ISIP: 2526 psi. Pump time: 113 mins. Total clean fluid: 8818 bbls, total slurry volume 9272 bbls.

Sand pumped: Sand 100: 32,540 lbs, Sand 40/70: 389,027 lbs, TOTAL: 421,567 lbs

#### STAGE 12: 10308, 10248, 10188, 10128, 10068

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max Pressure of 2601 psi w/95 bbls pmped. **PUMP STAGE 12:** 

Sand in formation: 419,808 lbs, 99% Prime up and test lines to 9500 psi. Equalize/open well @ 1577 psi. Ave Rate: 89.5 bpm, Ave pressure: 5869 psi Max rate: 90.1 bpm, Max pressure: 8262 psi, ISIP: 2282 psi. Pump time: 114 mins, Total clean fluid: 8911 bbls, Total slurry volume: 9357 bbls.

Sand pumped: Sand 100: 33,024 lbs, Sand 40/70: 381,494 lbs, TOTAL: 414,518 lbs.

#### STAGE 13: 10008, 9946, 9888, 9825, 9768

6 JSPF, .41 dia hole. Pump dn @ 12 bpm. Max pressure of 2262 psi w/71 bbls pumped. **PUMP STAGE 13:** 

Sand in formation: 419,808 lbs, 99%, Prime up & test lines to 9500 psi. Equalize/open well @ 1525 psi. Ave Rate: 85.0 bpm, Ave Pressure: 4721 psi. Max Rate: 85.5 bpm, Max Pressure: 8413 psi. ISIP: 1969 psi. Pump time: 125 mins. Total clean fluid: 8872 bbls, Total slurry volume: 9321 bbls.

Sand pumped: Sand 100: 32,568 lbs, Sand 40/70: 385,022 lbs TOTAL: 417,590 lbs

#### STAGE 14: 9705, 9648, 9591, 9528, 9470

6 JSPF, .41 dia hole. Pump down @ 15 bpm. Max press of 2227 psi w/62 bbls pumped. **PUMP STAGE 14:** 

Sand in formation: 419,808lbs 100%. Prime up & test lines to 9500 psi. Equalize/open hole W 1611 psi. Ave rate: 84.9 bpm, Ave Press: 5284 psi Max Rate: 85.5 bpm, Max pressure: 8482 psi. ISIP: 2295 psi. Pump time: 123 mins. Total clean fluid: 8891 bbls, Total slurry volume: 9344 bbls. Sand pumped: Sand 100: 32,670 lbs, Sand 40/70: 387,553 lbs, TOTAL 420,223 lbs.

Form 3160-4 (August 2007)	CITILD STATLS										FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010			
	WELL	COMPL			OMPLETI		REPORT	AND LO				ease Serial	No.	
la. Type of	f Well	Oil Well	Gas	Well	Dry	Other	REC	EIVE	D				-	r Tribe Name
b. Type o	f Completion	Other	w Well	Work (		Deepen	D Plug	g Back	Diff. R	esvr.	7. U	nit or CA A	Agreem	ent Name and No.
2. Name of	f Operator RON U.S.A.	INC	F	-Mail: leak	Contact: I		E PINKER	TON				ease Name		ell No. RAL P7 004H
3. Address	6301 DEA		BLVD	indii. Iodii		38		o. (include ar 7-7375	ea code)			PI Well No		30-025-43087
4. Location	n of Well (Re Sec 14	port locatio 4 T26S R3	on clearly an 2E Mer NM	nd in accord	lance with Fe	deral re	equirements	)*			10.	Field and P	ool, or S;UPR	Exploratory BN SPR,SHALE
At surfa	ace 215FS	SL 648FEL	Sec	14 T26S F	R32E Mer N	MP					11.	Sec., T., R.,	, M., or	Block and Survey 26S R32E Mer NMP
At top p At total		reported be the 14 T26S FNL 369F	R32E Mer	FNL 369FE NYM	EL						12.	County or F		13. State NM
14. Date Sp 04/18/2				ate T.D. Re /13/2016	ached		D&	Completed A X Re 9/2016	ady to P	rod.	17.		(DF, K) 65 GL	B, RT, GL)*
18. Total D	Depth:	MD TVD	13816	6 19	. Plug Back	T.D.:	MD TVD	1375	0	20. Dej	oth Bri	idge Plug S		MD TVD
CBL	Electric & Oth	ner Mechan	ical Logs R			1)		2:	Was I	vell core OST run? tional Su		No No No	Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Rec	ord (Repor	t all strings	set in well) Top	Bottom	Stag	e Cementer	No. of S	ks &	Slurry	Vol			
Hole Size	Size/G		Wt. (#/ft.)	(MD)	(MD)		Depth	Type of C	Cement	(BB		Cement		Amount Pulled
17.500		375 J-55 HCK-55	54.5 40.0		455	-	1.00		960 1517				0	
8.750		ICP-110	20.0		1380	-	100		1649				3270	
						-								
24. Tubing Size	Depth Set (N		cker Depth		Size De	pth Set	(MD) P	acker Depth	(MD)	Size	D	epth Set (M	(D)	Packer Depth (MD)
2.875 25. Produci	ing Intervals	8511		8511	2	6. Perfo	oration Reco	ord			-	1111		
	ormation		Тор		Bottom		Perforated			Size		No. Holes		Perf. Status
A) B)	BONE SP	RING		9470	13608			9470 TO 1	3608		+		PRO	DUCING ***SEE DETAILE
C)														
D)	Tree		ent Course	Eta										
	Depth Interva		lent Squeeze	e, Elc.		_	A	mount and T	vpe of M	laterial				1
			08 FRAC V	V/TOTAL SA	AND (100 ME	SH & 40					RAC	REPORT A	TTACH	ED
			-											
	tion - Interval		1-	Law	1-	1	Lawa		1.					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gr		Gas Gravity		Produc	tion Method		
08/01/2016 Choke	09/09/2016 Tbg. Press.	Csg.	24 Hr.	970.0 Oil	1836.0 Gas	166 Water	62.0 Gas:0	bil	Well St	tatus		FLO	WS FR	OM WELL
Size 36/64		Press. 445.0	Rate	BBL	MCF	BBL	Ratio	1893		wow				
	ction - Interva				1					2.1				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil G Corr		Gas Gravity		Produc	tion Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:O Ratio	bil	Well St	tatus				
(See Instruct	tions and spa	ces for add	itional data	on reverse	side)				-					

(See Instructions and spaces for datational data on reverse state) ELECTRONIC SUBMISSION #353380 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

28b. Prod	uction - Inter	val C									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		as ravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	w	'ell Status		
28c. Prod	uction - Inter	val D							_		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		as ravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	w	'ell Status		
	sition of Gas	(Sold, used	for fuel, ven	ted, etc.)							
	nary of Porou	s Zones (In	clude Aquife	ers):			1		31. Fo	rmation (Log) Markers	
tests,	all important including dep ecoveries.	zones of p oth interval	orosity and c tested, cushi	contents there on used, time	eof: Cored e tool oper	l intervals an n, flowing an	d all drill-stem d shut-in pressu	ires			
	Formation		Тор	Bottom		Descript	ions, Contents,	etc.		Name	Top Meas. Depth
BRUSHY BONE SP UPPER A	CANYON CANYON RING LIME		2845 4575 4645 5720 7285 8830 8875	4574 4644 5719 7284 8829 8874 13816	LI SJ SJ LI	NHYDRITE MESTONE ANDSTONE ANDSTONE MESTONE HALE			LA BE CH BF BC	ASTILE MAR ELL CANYON HERRY CANYON RUSHY CANYON DNE SPRING LIME PPER AVALON	2845 4575 4645 5720 7285 8830 8875
1. El	e enclosed atta ectrical/Mech indry Notice f	anical Log				<ol> <li>Geolog</li> <li>Core Ar</li> </ol>			<ol> <li>3. DST Re</li> <li>7 Other:</li> </ol>	eport 4. Direc	ctional Survey
34. I here	by certify that	t the forego		ronic Subm	ission #35	3380 Verifi	orrect as determ ed by the BLM INC., sent to	Well Info	ormation Sy	e records (see attached instru ystem.	actions):
Name	c(please print	DENISE	PINKERTO	DN			Title	PERMIT	TING SPE	ECIALIST	
Signa	ture	(Electror	nic Submiss	ion)			Date	10/03/20	016		
Title 18 U of the Un	J.S.C. Section ited States an	n 1001 and ly false, fic	Title 43 U.S titious or frac	C. Section 1 lulent statem	212, make ents or rej	e it a crime for presentations	or any person ki s as to any matte	nowingly a er within it:	and willfully s jurisdictio	y to make to any department n.	or agency

\*\* ORIGINAL \*\*