				- 1	1 7 D							
District I					State of New	Mexico					Form C-104	
1625 N. French D District II	JT., Hobbs	, NM 8824	΄ Ε	nergy, N	/linerals & N	latural Resour	ces				Revised August 1, 2011	
811 S. First St., A	Artesia, NI	M 88210					,	Submit o	ne con	v to ann	ropriate District Office	
District III		- 10/074	•		Conservatio		•		110 000	,		
1000 Rio Brazos District IV	KO., AZE	C, MM 8/41	U		20 South St.						AMENDED REPORT	
1220 S. St. Franc	is Dr., Sa				Santa Fe, NI							
	1.	REQ	JEST FO	RALL	OWABLE .	AND AUTHO	RIZAT	ION 1	<u>FO T</u>	RANS	PORT	
¹ Operator na	ame and	Address		CHEVR	ON U.S.A. INC	2	¹ OGR	D Numi	ber		4323	
					AUVILLE BL							
				MIDLA	ND, TX 79706	i		n tor Fil w Well			tive Date	
⁴ API Numbe		150	ool Name					W WEIL				
30 - 015-43		'			PURPLE SA	GE;WOLFCAM	P (GAS)				48220	
⁷ Property Co			roperty Nar					? We	ll Numb	er		
	317	⁷⁰⁴⁴			HH S	O 10 P3					*** 8H	
II. ¹⁰ Su	rface L	ocation										
		Townsh	ip Range	Lot Idn	Feet from the	North/South Line	Feet fro	m the	East/W	est line	County	
N	3	265	27E		603	SOUTH	2066	1	WE	ST	EDDY	
the second s	ttom H	ole Loca		<u></u>								
UL or lot no.		_		Lot Idn	Feet from the	North/South line	Feet fre	on the	East/M	est line	County	
0	15	26S	27E		198	SOUTH	236			ST	EDDY	
		acias Metho		onpection	15 C-129 Perr		C-129 EF	·			129 Expiration Date	
12 Lse Code	- Pros	Code _		ate .	··· C-129 Per	nit Number	C-129 EI		aue	C-1	27 Expiration Date	
F		F			l							
III. Oil a		s Trans	orters			<u> </u>			·			
¹⁸ Transpor					¹⁹ Transpor						³⁰ O/G/W	
OGRID	·				and Ad	ldress						
											0	
· · ·				Diai	ns Pipeline,	1 D						
				1 101	na ripenne,						النبيب محمد محمد	
1										1	G	
 						· · · · · · · · · · · · · · · · · · ·						
	1			Ent	erprise Texa	as Pipeline LLC						
					0.90	oil cons	ERVA	TIOR	4			
					Feith .		······					
	1					ARTESIA D		1				
						JUL 0 3 2018						
						••••				1		
IV Wel						& RECEI	VED				 •	
IV. Wel					» тр 20 3			Perforat	ions	 		
²¹ Spud D	ate	²⁷ Re	dy Date		^и то 203	S RECEN	25			 	26 DHC, MC	
²¹ Spud D 03/21/2	ate 2017	²⁷ Re	dy Date 10/2018	- A Futbi	20,225 19	85/ 20,282	23	Perforat 0,340-2				
²¹ Spud D 03/21/2	ate	²⁷ Re	dy Date 10/2018	ng & Cuth	20,225 19	S RECEN	23				²⁶ DHC, MC cks Cement	
²¹ Spud Da 03/21/2 ²⁷ H	ate 2017 Jole Size	²⁷ Re	idy Date 10/2018 ²⁰ Casin	-	20,225 / 9	38 RECEN ¹⁴ PBTD 35/ 20,282 ¹⁹ Depth	23			³⁰ Sa 413	cks Cement	
²¹ Spud D 03/21/2	ate 2017 Jole Size	²⁷ Re	dy Date 10/2018	-	20,225 / 9	85/ 20,282	23				cks Cement	
²¹ Spud Dr 03/21/2 ²⁷ H	ate 2017 Jole Size	²⁷ Re	dy Date 10/2018 ²⁰ Casis 13.375 J	-55, 54.	20,225 / 9 ing Size 5 #/ft	¹⁴ PBTD ¹⁴ PBTD 85/ 20,282 ¹⁵ Depth 445	23			413	cks Cement	
²¹ Spud Dr 03/21/2 ²⁷ H	ate 2017 Jole Size	²⁷ Re	idy Date 10/2018 ²⁰ Casin	-55, 54.	20,225 / 9 ing Size 5 #/ft	38 RECEN ¹⁴ PBTD 35/ 20,282 ¹⁹ Depth	23			<u>413</u>	cks Cement - lurc 10 - lurc	
²¹ Spud D: 03/21/2 ²⁷ H 17, 12.	ate 2017 Jole Size .5 250	²⁷ Re	dy Date 10/2018 ²¹ Casi 13.375 J 9.625 L-	- <u>55, 54.</u> 80, 40 #	20,225 / 9 mg Size / 5 #/ft /ft	¹⁴ PBTD ¹⁴ PBTD 35/ 20,282 ¹⁹ Depth 445 9,411	is 1 Set			<u>413</u>	cks Cement - lurc 10 - lurc	
²¹ Spud Dr 03/21/2 ²⁷ H	ate 2017 Jole Size .5 250	²⁷ Re	dy Date 10/2018 ²⁰ Casis 13.375 J	- <u>55, 54.</u> 80, 40 #	20,225 / 9 mg Size / 5 #/ft /ft	¹⁴ PBTD ¹⁴ PBTD 85/ 20,282 ¹⁵ Depth 445	is 1 Set			<u>413</u>	cks Cement	
²¹ Spud D: 03/21/2 ²⁷ H 17, 12.	ate 2017 Jole Size .5 250	²⁷ Re	dy Date 10/2018 ²¹ Casi 13.375 J 9.625 L-	- <u>55, 54.</u> 80, 40 #	20,225 / 9 mg Size 5 5 #/ft /ft	38 RECEN ¹⁴ PBTD 35/ 20,282 ¹⁹ Depth 445 9,411 20.328	23 1 Set			<u>413</u>	cks Cement - lurc 10 - lurc	
²¹ Spud D 03/21/2 ²⁷ H 17. 12. 8.¢	ate 2017 ole Size .5 250 5	¹⁷ Re: 05/	dy Date 10/2018 ²¹ Casi 13.375 J 9.625 L-	- <u>55, 54.</u> 80, 40 #	20,225 / 9 mg Size 5 5 #/ft /ft	¹⁴ PBTD ¹⁴ PBTD 35/ 20,282 ¹⁹ Depth 445 9,411	23 1 Set			<u>413</u>	cks Cement - lurc 10 - lurc	
²¹ Spud D 03/21/2 ²⁷ H 17. 12. 8.6 V. Well	ate 2017 ole Size .5 250 5 1 Test E	¹⁷ Re: 05/	dy Date 10/2018 ²⁹ Casir 13.375 J 9.625 L 5.500 H	-55, 54. 80, 40 # CP-110, 7/8	20,225 / 9 ing Size 5 5 #/ft /ft 20 #/ft	²⁴ PBTD ²⁴ PBTD 35/ 20,282 ²⁹ Depth 445 9,411 20.328 966	23 1 Set	0,340-2	0,148	413 1.74 4,19	<u>cks Cement</u> - <i>lurc.</i> 40 - <i>lurc</i> 40 - <i>curc</i>	
²¹ Spud D 03/21/2 ²⁷ H 17. 12. 8.¢	ate 2017 ole Size .5 250 5 1 Test E	¹⁷ Re: 05/	dy Date 10/2018 ²¹ Casi 13.375 J 9.625 L-	-55, 54. 80, 40 # CP-110, 7%	20,225 / 9 mg Sizo 8 5 #/ft /ft 20 #/ft Test Date	38 RECEN ¹⁴ PBTD 35/ 20,282 ¹⁹ Depth 445 9,411 20.328	23 1 Set	0,340-2	0,148	413 1.74 4,19	chs Cement - CICC. 40 - CICC. 50 - CICC. ¹⁴ Csg. Pressure	
²¹ Spud D 03/21/2 ¹⁷ H 17. 12. 12. V. Well ¹⁹ Date Nev 5/10/2	ate 2017 Jole Size 5 250 5 I Test E w Oil 2018	¹² Rec 05/ 05/ 05/ 05/ 10 Gas D	dy Date 10/2018 ²⁸ Cash 13.375 J 9.625 L- 5.500 H č elivery Date 0/2018	-55, 54. 80, 40 # CP-110, 7%	20,225 / 9 ing Size 5 5 #/ft /ft 20 #/ft Test Date 3/2018	38 RECEN ¹⁴ PBTD 35/ 20,282 ³⁵ Depth 445 9,411 20.328 966 ¹⁴ Test Let	23 1 Set 7	0,340-2	0,148	413 1.74 4,19	<u>cks Cement</u> <u>- lirc.</u> 40 - lirc. 50 <u>- lirc.</u> 50 <u>- lirc.</u> ¹⁴ Csg. Pressure 2403	
²¹ Spud D 03/21/2 ³⁷ H 17. 12. 12. 8.6 V. Well ³¹ Date Nev	ate 2017 Jole Size 5 250 5 I Test E w Oil 2018	¹² Rec 05/ 05/ 05/ 05/ 10 Gas D	dy Date 10/2018 ²⁸ Cash 13.375 J 9.625 L- 5.500 H C elivery Date	-55, 54. 80, 40 # CP-110, 7%	20,225 / 9 mg Sizo 8 5 #/ft /ft 20 #/ft Test Date	²⁴ PBTD ²⁴ PBTD 35/ 20,282 ²⁹ Depth 445 9,411 20.328 966	23 1 Set 7	0,340-2	0,148	413 1.74 4,19	chs Cement - CICC. 40 - CICC. 50 - CICC. ¹⁴ Csg. Pressure	
²¹ Spud D 03/21/2 ³⁷ H 17. 12. 12. 12. 12. 12. 17. 12. 17. 12. 17. 17. 12. 17. 12. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	ate 2017 dele Size .5 250 5 1 Test E w Oli 2018 Size	¹² Re 05/ 05/ 05/1	dy Date 10/2018 ²⁸ Cash 13.375 J 9.625 L- 5.500 H C elivery Date 0/2018 Otil	-55, 54 80, 40 # CP-110, 7/8 6/1 4/0/	20 225 / 9 mg Sizo 7 5 #/ft /ft 20 #/ft Test Date 3/2018 "Water	38 RECEN ¹⁴ PBTD 35/ 20,282 ³⁵ Depth 445 9,411 20.328 966 ¹⁴ Test Les 24 Hi Ges	23 1 Set 7 	0,340-2	0,148	413 1.74 4,19	<u>cks Cement</u> <u>- lirc.</u> 40 - lirc. 50 <u>- lirc.</u> 50 <u>- lirc.</u> ¹⁴ Csg. Pressure 2403	
²¹ Spud D 03/21/2 ³⁷ H 17. 12. 12. 12. 12. 12. 17. 12. 17. 12. 17. 17. 12. 17. 17. 17. 17. 17. 17. 17. 17. 17. 17	ate 2017 dole Size .5 250 5 1 Test E w Oil 2018 Size	¹⁷ Re 05/ 05/ 05/ 05/ 1 Gas D 5/1 534	dy Date 10/2018 ²⁸ Cash 13.375 J 9.625 L- 5.500 H 6 6 6 12 5.500 H 6 7 7 13.375 J 9.625 L- 6 13.375 J 9.625 L- 6 13.375 J 9.625 L- 6 13.375 J 13.375 J 9.625 L- 6 13.375 J 13.375 J 9.625 J- 13.375 J 13.375 J 14.275 J 15.500 H 10.275 J 10.275 J 10.27	-55, 54 . 80, 40 # CP-110, 7/8 6/1 4/06 108	20 225 / 9 mg Sizo 7 5 #/ft /ft 20 #/ft 7 Test Date 3/2018 7 Water 9 (BWPD)	38 RECEN ¹⁴ PBTD 35/ 20,282 ³⁵ Depth 445 9,411 20.328 966 ¹⁴ Test Let	23 1 Set 7 ogth S	0,340-2 В тт	0,148	413 1.74 4,19	chs Cement - Curc 40 - Curc 40 - Curc 40 - Curc ¹⁴ Csg. Pressure 2403 ⁴¹ Test Method Flowing	
²¹ Spud D 03/21/2 ¹⁷ H 17. 12. 12. 12. 12. 13 Date Nev 5/10/2 17 Choke 5 36 4 1 hereby cc	ate 2017 dele Size 5 250 5 1 Test E w Oll 2018 Size 5 rtify that	¹² Re 05/ 05/ 05/ 05/ 11 Gas D 5/11 534 (the rules)	dy Date 10/2018 ²⁷ Casi 13.375 J 9.625 L- 5.500 H C elivery Date)/2018 ⁹ Oil (BCPD) of the Oil Co	-55, 54. 80, 40 # CP-110, 7/8 6/1 4/0/ 408 asservation	20 225 / 9 mg Sizo 7 5 #/ft /ft 20 #/ft Test Date 3/2018 "Water	38 RECEN ¹⁴ PBTD 35/ 20,282 ³⁵ Depth 445 9,411 20.328 966 ¹⁴ Test Les 24 Hi Ges	23 1 Set 7 ogth S	0,340-2	0,148	413 1.74 4,19	chs Cement - Curc 40 - Curc 40 - Curc 40 - Curc ¹⁴ Csg. Pressure 2403 ⁴¹ Test Method Flowing	
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subsequently be reviewed and scanned

Form 3160-4 (August 2007)			RTMEN	IT OF	STATES THE IN MANA(OM	AB No. 1	PROVED 1004-0137 1y 31, 2010	
	WELL	COMP		OR RE	CO	MPLETI	ON RE	PORT	AND	LOG			ease Serial			
la. Type c] Oil Wel	—			. –	Other	— N				6. I	f Indian, Al	lottee o	or Tribe Name	
b. Type o	of Completion	n 221. Oth	New Well er	D Wo	rk Ov	er 🔲 I	Deepen	🔲 Plug	g Back	🗖 Diff.	Resvt.	7. L	Jnit or CA	Agreem	ent Name and No.	
2. Name o CHEV	f Operator RON USA		E	E-Mail: I	BEC	Contact: L	AURA B	ECERR	A				ease Name HH SO 10			
3. Address	s 6301 DE						3a. Ph:	Phone No 432-68	o. (includ 7-7665	le area cod	e)	9. A	PI Well No	D .	30-015-43937	
4. Location	n of Well (Re Sec 3	T26S R2	27F Mer NN	IP			-)*			10.	Field and P		Exploratory WOLFCAMP (GAS	
At surf At top j	prod interval	reported h	elow NW	: 10 T26 NE 340	5S R2	7E Mer N	MP		104.17	7834 W L	on	11.	Sec., T., R.	, M., or	Block and Survey 6S R27E Mer NMP	
At total	depth SO	C 15 T26 VSE 198F	S R27E Mei SL 2369FE	NMP L 32.03	5401	N Lat, 10	4.177074	WLon					County or I EDDY	Parish	13. State NM	
14. Date S 03/21/2	pudded 2017			ate T.D. 0/26/201		hed		🗖 D &	Comple A X 0/2018	ted Ready to	Prod.	17.	Elevations 32	(DF, K 79 GL	B, RT, GL)*	
18. Total I	Depth:	MD TVD	2033 9851	8	19. 1	Plug Back	T.D.:	MD TVD	20	0282	20. [Depth Br	idge Plug S		MD TVD	
GR/JB						py of each)				DST ru	red? in? Survey?	X No No No	TYes	s (Submit analysis) s (Submit analysis) s (Submit analysis)	
	nd Liner Rec			set in w		Bottom	Starra C	ementer	No	of Sks. &	<u></u>	ту Vol.	1			
Hole Size	Size/C		Wt. (#/ft.)	(МІ	;))	(MD)	De	pth		of Cement		BBL)	Cement	Top*	Amount Pulled	
17.500	-	<u>375 J-55</u> 625 L-80	<u>54.5</u> 40.0		0 0	<u>44</u> 941	-			<u>41</u> 174			<u> </u>	0		
8.500		HCP110	20.0	· · · · · ·	0	2032				419	_			0		
	<u> </u>			<u> </u>			<u> </u>									
					-								[
24. Tubing																
Size 2.875	Depth Set (N	9667	acker Depth	(MD) 9667	Siz	e Dep	th Set (M	D) P	acker De	pth (MD)	Size		epth Set (M	<u>D)</u>	Packer Depth (MD)	
	ing Intervals					26	6. Perforat	ion Reco	rd							
<u>Fo</u>	ormation WOLFCA	MPC	Тор	0340	Bot	tom 20148	Pe	rforated	<u>Interval</u> 0340 TC	20149	Size	<u> </u>	No. Holes		Perf. Status	
B)				0040		20140		!	004010	20140			_		DUCING - SEE ATTA	UNED PI
<u>C)</u> D)								-								
	racture, Treat	tment, Cer	nent Squeeze	e, Etc.										I	<u> </u>	
	Depth Interv		10 5010	1711 70						d Type of M	_					
	1034	10 10 20	148 FRAC V			ROPPANT	- 22,066,2	53 LBS	"SEE DE		RAC SU	MMARY	ATTACHED)		
28. Product	ion - Interval	A									-					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Water BBL	Oil Gra Corr. A		Gas Gravi	hv	Product	on Method			
05/10/2018	06/08/2018	24		534.0		4089.0	4067.0		-				FLOV	VS FRC	OM WELL	
Choke Size 36	Tbg. Press. Flwg. 2403 Sl	Csg. Press. 434.0	24 Hr. Rate	Oil BBL 534			Water BBL 4067	Gas:Oi Ratio	1	Well S						
	tion - Interva	L				4003					POW					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL			Water BBL	Oil Gra Corr. A		Gas Gmvit	y	Producti	on Method	nrov	als will M	
Choke Sizo	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	G M		Water BBL	Gas:Oi Ratio	1	Well S	stat P	ending	BLM and BLM an	De Ler	ials will y	
(See Instructi ELECTRON	NIC SUBMI	SSÍON #4	litional data 25021 VER TOR-SUE	IFIED E	BY TH	ÍE BLM V	VELL INI	FORMA	TION S	ystem D ** OP I		and s		_U **		

201 Dec.	luction Inter	-10									
	luction - Interv					<u></u>		1-			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gra	vity	Production Method	
Choke Size	Tbg. Press. Fiwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	ll Status		
28c. Proc	luction - Interv	al D		I		I					
Date First Produced	Tesi Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav	vity	Production Method	
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	ll Status	I	
29. Dispo SOL	sition of Gas	Sold, used	for fuel, vent	ed, etc.)	I	1	<u> </u>	I			
30. Sumr	nary of Porous	Zones (Ir	clude Aquife	rs):					31. For	mation (Log) Markers	<u> </u>
tests,	all important including dept ecoveries.	zones of p h interval	orosity and co tested, cushic	ontents there on used, time	eof: Cored in tool open,	tervals and flowing and	all drill-stem shut-in pressure	es			
	Formation		Тор	Bottom		Descriptio	ns, Contents, etc	3.		Name	Top Meas, Depth
BRUSHY BONE SF UPPER A BONESP WOLFCA	CANYON CANYON PRING LIME		9074	2345 3189 4334 5969 6085 6836 9073 9851	SAN SAN SAN LIM SAN SAN	T/ANHYDI IDSTONE IDSTONE IDSTONE IDSTONE IDSTONE IDSTONE	LIMESTONE		BEU CHI BOI BOI UPI BOI	MAR LL CANYON ERRY CANYON USHY CANYON NE SPRING LIME PER AVALON NESPRING (1ST, 2ND, 3RC DLFCAMP (A, B, C)	2425 2346 3190 4335 5970 6086 6837 9074
	enclosed attac		s (1 full sot ro			Gaalagia	Papart		DET Bor		
	ndry Notice fo	-	•	• •		2. Geologic 5. Core Ana	•		DST Rep Other:	bort 4. Direction	a Survey
34. I here	by certify that	the forego								records (see attached instructio	ns):
			Electr	onic Submi			by the BLM W sent to the Ca		mation Sys	stem.	
Name	(please print)	LAURA I	BECERRA				Title P	ERMITT	ING SPEC	CIALIST	
Signa	ture	(Electror	iic Submissio	on)			Date <u>0</u>	6/21/201	8		
Title 191	ISC Section	1001	Tido 42 U.C.	. Contine 1	112				1		
of the Un	ited States any	false, fict	itious or fradu	lent stateme	ents or repre	a crime for sentations a	any person knows to any matter w	wingiy and within its j	urisdiction.	to make to any department or ag	gency

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HH SO 10 P3 8H		30-015-43937
Sec. 3, T26S-R27E NMPM,	Eddy County	Purple Sage
PBTD: 20,282'		TD: 20,325'
	Comment	lastan Banant

•	10.20,323
عادية المعار	Completion Report
Start Date	Summary
	instair in and Lower Master Valve. Pull BPV
	Perform GR/JB
	CBL Log/NU Frac Stack
12/21/2017	Continue R/U zipper manifold. N/U W/L adapter flanges. Install stand and ladder on well. Begin shell testin mono-line and frac stack.
12/22/2017	Shell test mono-line/frac stack to 750 psi low / 9,800 psi high for 15/15 minutes, good test. Continue R/U Cameron accumulators and hoses. R/U remaining frac iron and install restraints on same. R/U Cameron grease hoses and stands.
12/24/2017	R/U restraints on flowback iron. Test production casing. Perform injection test. Make up lubricator to well and attempt to test same. Troubleshoot and repair Cameron test truck. Repair leaks on Cameron test hose and lubricator.
12/26/2017- 3/12/2018	Perf-Frac 50 stages from 10,340'-20,148'
3/13/2018	RDMO remaining Frac Equip.RU for CTDO
	Neutralize Acid tanks, Start emptying Frac tanks & flowback tanks, Hydrovac Open top tanks, RU for CTDO
	Empty all frac tanks. Spot flowback & open top tanks. R/U and test flowback iron. N/U lubricator
	P/U D/O BHA, RIH to first plug, D/O plugs #1-30.
	D/O plugs #31-40. @ 18260' Coil partially parted between reel and horsehead. Weld together and ROOH to ~3200'. Coil fully parted before goosneck.
	Welder weld parted coiled tubing together. Spool coiled tubing on reel while POOH f/ 3200' md. L/D D/O assy. Shut-in well. Prep reel to MOL.
4/1/2018	Waiting on new reel from C&J. Test BOPE and conduct drawdawn test.
	Spot and R/U new CT reel and associated equipment, finish testing BOP components, M/U drillout BHA, N/ lubricator, open well and RIH past curve, perform cleanout run, cont. RIH toward plug #41
	RIH to Plug #41. Drill plug #41-48. Unable to wash to plug 49, couldn't get past 19,954'. Perform a 1500' short trip with sweeps. POOH 1,500' to ~18,450' while pumping sweeps per SOP. Begin RIH to plug #49. RII speed was slow at 2-3 fpm
	RIH towards plug #49. Unable to make any more footage @ 19924' and motor stalled out. POOH and send 20-10-20 sweeps coming out of hole. L/D drillout BHA, M/U packer assembly, RIH w/ packer assembly. Engineer and Asset Development decided to abandon plug #49.
	POOH with packer setting tools. N/D lubricator, L/D bha, perform negative test, shut well in.
	Well SI. Working on other wells
4/26/2018	Install Tbg Hanger/TWC. Press Test. Good Test. Remove TWC. Install BPV. N/D lower master valves. N/U abandonment cap. Production casing: 0 psi / Intermediate casing: 0 psi / Surface casing: 0 psi.
4/29/2018	N/U BOPE & tested t/250L/10,000H, R/U rig & equipment, Loaded pipe racks with 2 7/8" L80 tbg. Tallied pipe. SIFN.
	PJSM, P/U On/Off, 1 jt 2 3/8", 2 7/8" L80 8rd EUE prod tubing w/sn & gas lift mandrels per Weatherford

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5/1/2018 PJSM, Land Hngr In 10K Comp, Test tbg t/1000psi for 5min. Tested tbg to 1500psi for 5 min. Chart test prod csg to 1000psi for 15min. Installed TWC. Tested hanger for 15min. good test. Removed TWC. Installed Bpv, N/D 7 1/16" 10k BOPE & Annular, N/U 10k (2 9/16") Prod Tree, Removed BPV, Installed TWC & Tested Void, Valve & Components. Removed TWC. SIFN. RDMO

5/5/2018 PJSM, RU 10K iron, Pumped out burst disc @4800psi, ISITP-2750psi. SIFN. RDMO. 5/10/2018 Put on Production

6/8/2018 24 Hr IP Well Test

Cond (BCPD): 534 Water (BWPD): 4,089 Gas (MSCFPD): 4,067 FTP: 2,403 Line P: 434 Chk Size: 36

Test

Start Date

12/24/2017 Line up to well to perform casing test. Open well and test production casing to 9,800 psi for 30 minutes, 3/3/2018 Testing Hydraulic lubricator to be able to lube in hanger.

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3/3/2018 Perform Neg test on hanger. Test passed.

3/4/2018 Preform a pressure test on WH stack and all other connections that were broken.

5/1/2018 Chart test production casing to 1000psi for 15min.

5/1/2018 Chart test hanger (csg open) to 250L/10,000H for 15min. Good test.