•		RECEIVED													
Form 3160-4 August 2007)		UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT									9	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010			
	WELL C	OMPLI		R RE	ECON	IPLE		REPORT		LOG			ease Serial N NMNM1003		
la. Type of	Well 🔲	Oil Well	🔀 Gas V	Vell	DD	rv F	Other	······							Tribe Name
	Completion	🔀 Ne	_		ork Ove	· · · -	Deepen	🗖 Ph	ig Back	🗖 Diff	f. Resvr.				ent Name and No.
2. Name of BTA OI	Operator L PRODUC			Mail: I		Contact:		REDDELL				8. L	ease Name a	und We 509 29	ll No. 9-32 FED COM 4H
	104 S. PE MIDLAND	cos					3	a. Phone N h: 432-68	lo. (incluc 32-3753	le area co Ext: 139	de)		PI Well No.		30-015-45395
 Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 29 T23S R28E Mer 										10.	10. Field and Pool, or Exploratory PURPLE SAGE WOLFCAMP(GAS)				
At surfa At top p	rod interval r	eported be	Sec: low NWN	29 T23	3S R2	BE Mer			t, 104.10	6895 W	Lon	<u> </u>	or Area Sec	29 T	Block and Survey 23S R28E Mer
At total			R28E Mer NL 1945FE	EL 32.:	26162	3 N Lat	104.10	7351 W L	on				County or Pa EDDY	arish	13. State
14. Date Sp 04/27/2			15. Da 05/	te T.D 25/20		ned			te Comple & A	ted Ready t	o Prod.	17.	Elevations (1 307	DF, KE '4 GL	3, RT, GL)*
18. Total D	epth:	MD TVD	.17986 10432		19. 1	Plug Bac	k T.D.:	MD TVD	50/2010		20.	Depth Br	idge Plug Se		MD TVD
21. Type E MWD	ectric & Oth	er Mechan	ical Logs Ri	ın (Sut	mit co	py of ea	ch)			W	as well c as DST i rectiona		🛛 No 🛛	🗋 Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
3. Casing ar	d Liner Reco	ord (Repor	rt all strings	set in v	vell)										
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M	· I	Botto (MD		ge Cemente Depth		of Sks. & of Cemer		urry Vol. (BBL)	Cement	Гор*	Amount Pulled
17.500	f	880 J-55	54.5		0		335				350		 	0	
12.250	······	5 P-110	43.5		0		790	,	<u> </u>		500	<u>.</u>		0	
8.500	5.50	0 P-110	20.0		0	179	986		-	34	15	.		0	
										••••					
24 17 1															
24. Tubing Size	Record Depth Set (N	1D) Pa	cker Depth	(MD)	Siz	e [Depth Set	(MD)	Packer D	epth (MD) Si	ze D	epth Set (M	D)	Packer Depth (MD
2.875		0056					0 (D (
25. Produci		· · · ·					26. Pert	oration Re			T ai	· · ·		<u></u>	
Δ) F(ormation WOLFC		Top	9331	Bo	tom	•••	Perforate		O 17635	Si	ze	No. Holes 200	PERI	Perf. Status
B)				0001					100001	0 11000					
C)															
D)															
	racture, Treat		nent Squeeze	e, Etc.									· · · · ·		
	Depth Interva		35 384,352	BBLS		EL UID.	18 314 /		Amount a MESH AN			al			<u> </u>
	1050		55 504,552	DDLO	IUIAL		10,014,-	102# 0 100	MEONAN	040/10 0					f
••••			-			•		-			-	·			N.
	ion - Interval		1	r											
Date First Produced	Test Date	Tested Production BBL M		Gas Water MCF BBL 4577.0 3783		Co	Oil Gravity Corr. API		Gas Gravity		Production Method GAS LIFT				
U7/09/2019 Choke Size			24 Hr. Rate			Gas W		Gas	41.6 as:Oil W atio		Well Status				
64/64	Flwg. 950 SI	Press. 1950.0		62		4577	BBL 3	783			PGW				
28a. Produc	tion - Interva	al B	-	A											
Date First Produced	Test Date	Hours Tested Production BBL				Gas Water MCF BBL					Gas Pr Gravity		Production Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL	Ga: Rat	s:Oil lio	W	ell Status	I			
Con landar	ISI					da)				I					

(See Instructions and spaces for additional data on reverse side) ELECTRONIC SUBMISSION #480181 VERIFIED BY THE BLM WELL INFORMATION SYSTEM ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED **

28b. Produ	uction - Interv	al C				· · ·								
Date First Produced	Test 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.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Weil	Status	I				
28c Produ	si stion - Interv	al D.			1									
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method				
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Grav						
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wei	l Status	·				
29. Dispos SOLD		Sold, used	d for fuel, vent	ed, etc.)										
30. Summ	ary of Porous	Zones (I	nclude Aquife	rs):	,		·····		31. For	mation (Log) Markers				
tests, i	all important and and and and a second secon	zones of h interva	porosity and collected to the steel, cushic	ontents there on used, time	of: Cored i tool open,	intervals and a , flowing and s	ll drill-stem hut-in pressure	s						
	Formation		Тор	Bottom		Description	s, Contents, etc	».		Name Top Meas. Dept				
Firs' Secc Thir Thir Top' Uppe Midd		RING 7(SPRING RING C/ RING 8 9346 MP 949 AMP 97	7800 ARB 8769 987 93 41	edure):	RU	ISTLER			TO BA DE BE CH BR	STLER P SALT SE SALT LAWARE LL CANYON IERRY CANYON IUSHY CANYON INE SPRING LIME	288 952 2237 2502 2528 3314 4484 6075			
33. Circle	enclosed atta	chments:							<u> </u>					
			gs (1 full set re			2. Geologic Report				3. DST Report 4. Directional Survey				
5. Su	ndry Notice fo	or pluggi	ng and cement	verification		6. Core Anal	lysis	-	7 Other:					
	by certify that (please print)		Elect	ronic Subm	ission #48	0181 Verified	by the BLM V , LLC, sent to	Well Infor the Carl	mation Sy		tions):			
Signa	ture	(Electro	onic Submiss	ion)			Date	08/23/20	19		<u> </u>			
Title 18 U	J.S.C. Section	1001 an v false, fi	d Title 43 U.S	.C. Section	212, make	it a crime for	any person kno s to any matter	wingly ar within its	nd willfully	y to make to any department o n.	ragency			

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** ORIGINAL **

Additional data for transaction #480181 that would not fit on the form

32. Additional remarks, continued

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