	WE	ELL CO	MPLE	TION OR	RECOMP	LETION			D LOO	à	-	5. Leas	e Serial No. NM00367	arch 31, 2007
la. Type	e of Well	√ Oil	Well [Gas Well	Dry	Other	RECE				<u> </u>			e or Tribe Name
b. Type	of Comple	tion:	Other	New Well	Work Over	Deep	en Pl	ug Back	, 🗖 D	iff. Resvr		7. Unit	or CA Agre	ement Name and
2. Narr	e of Operat	tor MAT		PRODUCT	ION COMP	ANY		· <u> </u>			—	8. Lease	e Name and	Well No.
3. Add	ress 5400	LBJ Free	eway, S	uite 1500, Da	allas, TX 752		3a. Pho	one No.	(include	area cod	2)	9. AFI	Well No.	ederal #124H
				clearly and in				75-623-	6601		1		015-44185 and Pool o	r Exploratory
	reference						•	<i>usj</i>						S202920D;BS
At to	op prod. inte			829E, 331' FS w	5L & 200' F V	wL, INWS	••• ·				1	1. Sec., Surve	T., R., M., o	on Block and 19, T20S, R29E
	••	•		 R29E, 1859' I	201 0 3401 5								ity or Parish	NWSW
At to 14. Date	spudded		· · · ·	Date T.D. Rea		'EL	16. Date C	omplete	d 11/1			Eddy 7. Eleva		NM RKB, RT, GL)*
08/	10/2017			08/26/2017	7				Read	ly to Pro	<u>d.</u>	GL 3	,246'	
18. Tota		MD 12,6 ^{IVD} 8,00		19.	Plug Back T.I	D.: MD TVD	12,567'		20. D	epth Brid	ge Plug Se	t: ME TV		
21. Type				al Logs Run (Submit copy of				22. W	as well c	ored?	No I		mit analysis)
Dire	ctional Su	rvey incl	uded a	nd Logs sent	Electronical	lly			[as DST i	un? 🔽		Yes (Sub	mit report)
23. Casi	ng and Lir	ner Recor	d (Rep	ort all strings	s set in well)						Survey?	No	Yes (Submit copy)
Hole Siz	e Size/Gr	ade Wi	:. (#/ft.)	Top (MD)	Bottom (N	<i>/</i> })) ~	e Cementer Depth		of Sks. & of Cemer	t Slu	rry Vol. (BBL)	Cemer	nt Top*	Amount Pull
26" 17 1/2"	20"		J-55 .5 J-55	0	396'			<u> </u>	Class C	2 ??	?	Surfa		none
12 1/4"	9 5/8		. <u>5 J-55</u> .0 J-55	· · · · ·	1,181' 3,097'				Class C Class C	-		Surfa Surfa		none
8 3/4"	5 1/2	20	P-110	0	12,663'			2346	TXI			Toc	est 1	290
<u> </u>			-							_				
24. Tubin	~ -			·····				L			-			
Size	Dept	h Set (MD) Pack	er Depth (MD)	Size	Depti	h Set (MD)	Packer	Depth (N	1D)	Size	Dept	h Set (MD)	Packer Depth
25. Produ	icing Interv	-	· · · · · · ·		L _n	26.	Perforation		I	L		I.		P
A) 2nd	Formatio Bone Spr			Top 8,093'	Bottom 11,253'	90.8	Perforated 1 3'-11,253'	Interval		Size 0.40	No. 1	Holes		Perf. Status
B)					11,200		5-11,235			0.40				n .
C) D)														
27. Acid,			Cement	Squeeze, etc.									<u> </u>	•
8,093'-1	Depth Inter	val		22400 11 - 14	00					of Materi	al			
		· <u> </u>			00 mesh, tota s of fresh and				5% acid	, či		_		
														db
28. Prod Date First	uction - Inte				1		1					·		
Produced	Test Date	Hours Tested	Test Produc		Gas MCF	BBL	Oil Grav Corr. AF	ity M	Gas Grav	ity r	Production			
11/08/2017 Choke	12/02/2017 Tbg. Press.	24 Csg.	24 Hr.	756 Oil	532 Gas	1,379 Water	Gas/Oil		Well 3	Status		PTED	FOR	RECORE
Size n/a	Flwg. Sl _{n/a}	Press.	Rate	BBL 756	MCF 532	BBL 1,379	Ratio							
28a. Prod	1	<u> </u>		730	332							FFR	- 6 30	110
Date First Produced	Test Date	Hours Tested	Test Product	Oil ion BBL	Gas MCF	Water BBL	Oil Gravi Corr. AP	ty I	Gas Gravity	, h	Production		<u>-62(</u> /.//)18
<u></u>			\rightarrow									Inel	AND MAR	ut l
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well S	tatus	CA	RLSBA	<u>and mar</u> D FIELD (FFICE
	SI					1	1		1					

	uction - Inte	rval C							
 Date First Produced 	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	- I
28c. Prod	luction - Int	erval 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 Size	Tbg. Press. Flwg. Sl	Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	

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29. Disposition of Gas (Sold, used for fuel, vented, etc.)

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30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests including depth interval tested subjected subjected for a factor of the fact	
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. Depth	 th
Delaware 3245 3239 Meas. Depth Bone Spring LS 5781 5773 Meas. Depth Shale 6082 6075 O&G Avalon Carb 6218 6210 O&G Lower Avalon 6421 6414 O&G Ist BS Carb 6501 6493 1 Ist BS Sand 7106 7098 711 2nd BS Sand 7655 7647 O&G	<u>th</u>

32. Additional remarks (include plugging procedure):

Electrical/Mechanical Logs (1 full set req'd.) Geologic Report Sundry Notice for plugging and cement verification Core Analysis	DST Report Directional Survey
34. I hereby certify that the foregoing and attached information is complete and co	prrect as determined from all available records (see attached instructions)*
Name (please print) Tammy R Link	Title Production Analyst
Signature R. List	Date 01/26/2018
Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime States any false, fictitious or fraudulent statements or representations as to an	for any person knowingly and willfully to make to any department or agency of the Unit y matter within its jurisdiction.

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Stebbins 20 F	ed		124H	30	-015-441	.85			
DATE	STRING	FLUID TYPE (list)	WT LB/FT (decimal)	GRADE	HOLE SZ (fraction)	CSG SZ (fraction)	TOP CSG (feet)	DEPTH SET	
8/11/2017	SURF	Fresh Water	94.00	J-55	26	20	0	396	Yn .
8/16/2017	INT 1	Brine	54.50	J-55	17 1/2	13 3/8	0	1181	V'/
8/19/2017	INT 2	Fresh Water	40.00	J-55	12 1/4	9 5/8	0	3097	
8/27/2017	PRODU	Cut Brine	20.00	P-110	8 3/4	5 1/2	0	12663	Y
		·							1
							<u> </u>		

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Top of Prod Casing Float Collar (feet): 12566

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HRS;MIN

							HRS;MIN
WAIT ON CMT	PRESS HELD	LD SX	LD YIELD	TL SX	TL YIELD	TTL SX	CLASS
(decimal hours)	(psi)						(list)
36.5	1477	-	-	1234	1.38	1234	С
38.5	1500	830	1.75	103	1.38	933	С
34.0	1500	1011	1.75	493	1.38	1504	С
		647	2.26	1699	1.35	2346	TXI
		·					
<u> </u>		<u></u>					
	l					L	1

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TOP OF CIMI	METHOD USED	BBLS ID SOKE	SX IU SUKF	LENGTHI KAN
(feet)	(list)	(if circulated)	(if circulated)/	(if topped out)
0	Circ	100	407	
0	Circ	160	513	
0	Circ	233	748	/
1290	Calc	0	-	
			ll	

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