	4 UNITED STATES OCD ARTESIA DISTRICT OCD ARTESIA DISTRICT														
Form 3160-4				1.15.130					OCD	Artes	iaJ	ĀN	06,2014		PROVED
(August 2007)				TMEN		THE INT			000		Re	中	VED OM	B No. 1	004-0137 y 31, 2010
			BUREA							00			Lease Serial 1		
			ETION C							.0G			NMNM0467	7930	
1a. Type of		Oil Well			Dr		Other	— D1		• •		6.	lf Indian, All	ottee o	r Tribe Name
b. Type of	f Completion	Othe	lew Well er	Wo Wo	rk Over	00	eepen (🎦 Plug	Back	🗖 Diff. I	(esvr.	7.	Unit or CA A	greem	ent Name and No.
2. Name of PREMI	Operator ER OIL & G	AS, INC.	 . E	-Mail: (ANIEL A		;			8.	Lease Name : DALE H. PA		ell No. A TRACT 1 24
PREMIER OIL & GAS, INC. E-Mail: dan.jones@premieroilgas.com 3. Address PO BOX 1246 ARTESIA, NM 88211-1246 3a. Phone No. (include area code) Ph: 972-470-0228											9.	API Well No		30-015-31070 🗲	
4. Location	of Well (Re		-	id in ac	cordance	with Fed	leral requir	ements)	*			10). Field and Po GRABURG	ol, or -JACk	Exploratory (SON; SAN ANDR
At surfa		330FSL										11	I. Sec., T., R.,	M., or	Block and Survey 17S R30E Mer NM
	orod interval i	-		SE 330	IFSL 94	0FEL						12	2. County or P		13. State
At total 14. Date Sj		o⊏ 330F	SL 940FEL	ate T.D	Reache	d	10	5. Date	Complete	ed		+17	EDDY 7. Elevations (DF. KI	NM B, RT. GL)*
09/03/2	2000		09	/14/200	00		(D&.	A 🛛 🔀 1/2015	Ready to I			. 369	97 GL	_,, 52,
18. Total E	•	MD TVD	6325			ug Back 7		MD TVD	63	04		· · · ·	Bridge Plug Se		MD TVD
21. Type E N/A	lectric & Oth	er Mecha	nical Logs R	un (Sub	mit cop	y of each)					well con DST ru ctional S	n?	X No X No y? X No	OYe Ye Ye Ye	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in v	vell)					· · · · ·					
Hole Size	Size/Grade Wi		Wt. (#/ft.)	vt. (#/ft.)		Bottom (MD)	Stage Ce Dep			of Sks. & of Cement		ry Vo BBL)	l. Cement ´	Гор*	Amount Pulled
17.500	13.	375 H40	48.0		0	460	D			45	0	`		0	
12.250	.8	625 J55	24.0		0	1258	8			70	0			0	
7.875	i 5.	500 J55	17.0		0	5050				135	0			0	
4.750) 4.	000 L80	11.0		4899	630	4	4896		12	5			4899	12
				L			l								l
24. Tubing				0.75	r						.	í	_		
	Depth Set (N		acker Depth	(MD)	Size	Dep	th Set (MI)) P	acker De	pth (MD)	Size	;	Depth Set (M	D)	Packer Depth (MD)
2.375	ng Intervals	4362			1	126	. Perforati	De Dese			<u> </u>				
	<u> </u>			—						T					D. 0.0
	ormation		Тор	0000	Botto		Per	forated	Interval	0.40.40	Size		No. Holes		Perf. Status
A)	SAM ANE	DRES		2900		4351			3960 1	0 4340	0	.400	22	OPE	N
<u>B)</u> ·									•					 	
<u>C)</u>		<u> </u>	·				-							<u> </u>	•
<u>D)</u>	racture, Treat	ment Co	ment Cause-						<u> </u>		<u> </u>			I	· · · · · ·
	<i>.</i>	<u> </u>	ment squeez			•				17	Ant				
	Depth Interv		969 ACDZ V	N/3000		EDACH	N/0 000 PD			d Type of I		00.00	OH OF SAND		
	40	04 10 4	303 1 202 1	10000		L, FRAU V	13,330 68					00,39	UH UP SANU		· · · · · · · · · · · · · · · · · · ·
			1												
	ion - Interval	· · · · · · · · · · · · · · · · · · ·	-1-	1				· • • • • • • • • • • • • • • • • • • •			[CEPTED	FA	R RECORD
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Ga M(Water BBL	Oil Gr		Gas Gravi		184	dalation Method D	10	IN INLOUND
06/14/2015	06/15/2015	24		7.0	3	11.0	315.0		36.0				ELECTR		MPING UNIT
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ga M(Water BBL	Gas:O Ratio	a)		Status		DEC	3 1	2015
78a Droden	si stion - Interva	l		<u> </u>				1		L	POW		$(-) \rightarrow$	Jan	1
	Test		Test	Oil	10		Water	08.0		Gas		T .01	LC.		
Date First Produced	Test Date	Hours Tested	Production	BBL	Ga Mi		Water BBL	Oil Gı Согт		Gravi	ty _		CARLSBA	D FIEL	MANAGEMENT
Choke Size	Tbg. Press. Fiwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ga		Water BBL	Gas:O Ratio	ដ	Well	Status				
	-	1.033.			N/			1 and		.					λ.
,	SI									1					11

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** OPERATOR-SUBMITTED ** OPERAT	

28b. Prod	luction - Interv	val C								·····			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity	Production Method		·	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status	• · · · · · · · · · · · · · · · · · · ·			
28c. Prod	uction - Interv	ral D		L	I								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity	Production Method			
Choke Size	Tbg. Press. Flwg, SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	ell Status				
29. Dispo SOLC		Sold, used	for fuel, vent	ed, etc.)			•				-		
Show tests,	all important	zones of p	aclude Aquife porosity and co tested, cushic	ontents then	eof: Cored in e tool open,	ntervals and flowing and	all drill-stem I shut-in pressures		31. Foi	mation (Log) Mar	kers		
	Formation		Тор	Bottom		Descriptio	ons, Contents, etc.		Name				
RUSTLEF YATES SEVEN R QUEEN SAN AND GLORIET 32. Addit	RIVERS DRES DA-YESO	(include p	430 1253 1554 2214 2900 4351	1148 1554 1942 2900 4351 6325	DO DO SAI DO	UIFER LOMITE, C LOMITE/S, ND,OIL,GA LOMITE, C LOMITE, C	AND, OIL, GAS IS VIL, GAS		YA SE QL SA	STLER TES VEN RIVERS IEEN N ANDRES ORIETA-YESO		430 1282 1554 2214 2900 4351	
							•						
				·									
1. El	 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 5. Sundry Notice for plugging and cement verification 6. Core Analysis 									port	4. Directional Survey		
	by certify that c(please print)	-	Electr	ronic Subm For I	uission #307 PREMIER	873 Verifie OIL & GAS	rrect as determined d by the BLM We S, INC., sent to th by DEBORAH F	ell Infor ne Caris IAM on	mation Sy bad	/stem. 15 ()	ched instructio	ons):	
Signa	iture	(Electro	nic Submissi	ion)			Date <u>07</u>	/02/201	5 [.]				
										•			
Title 18 U of the Un	U.S.C. Section nited States an	1001 and y false, fic	Title 43 U.S. titious or frad	C. Section 1 ulent statem	212, make i ients or repr	it a crime for esentations	r any person know as to any matter w:	ingly and ithin its j	d willfully urisdiction	to make to any do n.	epartment or a	igency	

** ORIGINAL **

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