NM OIL CONSERVATION ARTESIA DISTRICT

(August 2007) OCT 0 2 2015

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

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WELLE ON BLETION OR RECOMPLETION REPORT AND LOG												5. Lease Serial No. NMLC029435B							
Ia. Type of	f Well	Oil Well	Gas	Well	 I	Ory (Othe	er				-		6. If	Indian, Allo	ottee or	Tribe Name	_	
b. Type o	f Completion	_	Vew Well er	□ Wo	ork Ov	<i>е</i> г [] Deep	en [—] Plug	Back Back	□ Di	ff. Re	esvr.	7. Ui	iit or CA A	grceme	ent Name and No		
2. Name of APACH	Operator HE CORPOR	RATION	E	-Mail:	Emily	Contac Follis@		LY FOL							ase Name a FE FEDER				
3. Address			IRPARK LA	NE SU	JITE '	1000		3a. Ph Ph; 43		o. (include	агеа с	ode)		9. Ai	Pl Well No.		30-015-42910		
4. Location	MIDLAND of Well (Re	•		nd in ac	corda	nce with	Federa							10. F	ield and Po	ol, or I	Exploratory	_	
At surfa	Sec 6	T17S R3	31E Mer 5FNL 1025							,				CEDAR LAKE:GLORIETTÁ-YESO					
			Sec	5 T17		R31E Mer							11. Sec., T., R., M., or Block and Survey or Area Sec 6 T17S R31E Mer						
At top prod interval reported below NENE Lot 1 FNL FEL Sec 5 T17S R31E Mer At total depth NENE Lot 1 378FNL 333FEL													ounty or Pa DDY COU		13. State NM				
14. Date Spudded 06/10/2015												3, RT, GL)*							
											20. Det	epth Bridge Plug Set: MD TVD							
21. Type E CNL-C	lectric & Oth BL-GR	er Mecha	inical Logs R	un (Sut	mit c	opy of ca	ach)				V	√as E	vell core OST run? ional Su		X No	Yes	(Submit analysis (Submit analysis (Submit analysis	s)	
23. Casing at	nd Liner Rec	ord (Repo	ort all strings	set in v	vell)														
Hole Size	Size/G	rade	Wt. (#/ft.)	To (M	-	Botto (ME		tage Cer Dept			f Sks. & of Ceme	-	Slurry (BB		Cement T	op*	Amount Pulle	d	
17.500		375 H40		ļ	0	-	400				-	470	<u> </u>			209			
12.500	, 	.625 J55		 		0 3515			1				100		73			—	
8.500 8.500		000 L80 500 L80		1		0 4742 7 10955						650	-			128			
0.500	, J.	J00 E00	20.0	<u> </u>	7171		,555												
	ĺ																		
24. Tubing	Record																		
	Depth Set (M		acker Depth	(MD)	Si	ze	Depth S	Set (MD)) P	acker Der	oth (MI))	Size	De	pth Set (MI)) <u> </u>	Packer Depth (M	D)	
2.875 25. Produci	ng Intervals	5015			I		26. Pe	erforatio	n Reco	ord				1					
	ormation		Тор	Top Bo						forated Interval			Size	lo. Holes	oles Perf. Status				
A) BLINEBRY			5370					errorated filter far											
В)																			
C)				— ↓								\bot							
D)	T						L .					1		Ш.					
	racture, Treat Depth Interva		ment Squeez	e, Etc.					4.	maunt and	Tuna	of M	ntorial						
		5 TO 10	944 TOTAL	SAND 3	3.812.0	092 #. TO	OTAL A	CID 3.54		mount and	Type	OI IVI	aleriai						
		0.0.0	*****			,													
	ion - Interval			Tà:ı	-т		1,,,		ou a		10								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Wate BBL		Oil Gr Corr. A			as ravity		Producti	on Method				
09/10/2015	09/26/2015	24		225	\rightarrow	293.0	-	2921.0	<u> </u>	37.0				E	LECTRIC F	PUMP :	SUB-SURFACE		
		Csg. Press.	24 Hr. Rate	Oil BBL		Gas W MCF BE			Gas:Oil Ratio 130		, w	Well Status POW							
28a. Produc	tion - Interva	l B	1						1	130		F							
Date First	Test	Hours	Test	Oil		Gas	Wate		Oil Gr			as		Producti	on Method				
Produced	Date	Tested	Production	BBL		MCF	BBL		Соп. 4	API	G	ravity							
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Wate BBL		Gas:O Ratio	il	W	/ell Sta	alus				X X	7	
																		-	

RUSTLER A00 470 1380 ANHYDRITE DOLO W SALADO 470 TANSIL 1380 1530 ANHYDRITE DOLO W SALADO 470 TANSIL 1380 1530 ANHYDRITE DOLO W SALADO 1470 TANSIL 1380 1530 ANHYDRITE SALT, DOLO, SS O/G/W TANSIL 1380 YATES 1530 1815 SANDSTONE 1530 SEVER RIVERS 1815 2424 SS, DOLOMITE, LIMESTONE O/G/W SEVER RIVER 1815 OUEEN 2424 SS, DOLOMITE, LIMESTONE SO/G/W SEVER RIVER 1815 SEVEN RIVER 2840 3150 DOLOMITE, LIMESTONE SO/G/W GRAYBURG 2840 SAN ANDRES 3150 DOLOMITE, LIMESTONE, SS O/G/W GRAYBURG 2840 SAN ANDRES 3150 DOLOMITE, LIMESTONE, SS O/G/W SAN ANDRES 3150 32. Additional remarks (include plugging procedure): CLORIETA SANDSTONE 4640-4720 O/G/W PADIOCOMITE, LIMESTONE, SS O/G/W SAN ANDRES 3150 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey S. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission 318174 Verified by the BLM Well Information System. For APACHE CORPORATION, sent to the Carlsbad Name (please print) EMILY FOLLIS Title REGULATORY ANALYST Title IS U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency														
The control of the co	28b. Prodi	uction - Interv	al C											
Size Projection Projectio											Production Method			
Due Total Total Here Production Due Treated Treate		Flwg, Press.				Gas MCF			We	ell Status				
Date Date Production Date Date Production Date Da	28c. Produ	uction - Interv	al D									-		
Prog. Prog											Production Method			
SOLD 30. Summary of Parous Zones (Include Aquifers): Show all important zones of promity and contents thereof. Cored intervals and all drill-atem tests, including depth interval tested, cushion used, time tool open, flowing and shall-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Moss. De RUSTLER 400 470 ANHYDRITE.DOLO W SALADO 470 ANHYDRITE.DOLO W SALADO ANYORITE.SALT, DOLO, SS O/GAW SALADO TANSIL 1380		e Flwg, Press. Rate							We	Well Status				
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cered intervals and all drill-stem 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 De RUSTLER 400 470 ANHYDRITE_DOLO W RUSTLER 400 1830 ANHYDRITE_DOLO W SALADO 470 HAVE 1830 ANH STONE O'GAW O'GAW O'GAW 1830 ANH STONE O'GAW O'GAW O'GAW SAN ANDRES 1815 O'GAW O'GAW SAN ANDRES 1815 O'GAW O'GAW SAN ANDRES 2840 ANH STONE O'GAW SAN ANDRES 2840 ANH STONE O'GAW SAN ANDRES 3150 DOLOMITE_LIMESTONE, SO G'GW SAN ANDRES 3150 DOLOMITE_LIMESTONE, SO G'GW SAN ANDRES 3150 DOLOMITE SAN STONE O'GAW SAN A			Sold, used	l for fuel, vent	ed, etc.)	•	•	•						
RUSTLER A400 470 ANHYDRITE_DOLO W SALADO 470 1380 1533 ANHYDRITE_SALT_DOLOSS O/G/W SALADO 470 1380 1530 1530 ANHYDRITE_SALT_DOLOSS O/G/W SALADO 470 1580 1530 1530 ANHYDRITE_SALT_DOLOSS O/G/W SALADO 470 1580 1530 1530 ANHYDRITE_SALT_DOLOSS O/G/W SALADO 470 1580 1530 1530 ANHYDRITE_SALT_DOLOSS O/G/W SALADO 470 1530 1530 1530 ANHYDRITE_SALT_DOLOSS O/G/W SALADO 470 1530 1530 1530 1530 1530 1530 1530 153	30. Summ Show tests, i	ary of Porous all important a including dept	zones of	porosity and co	ontents there					31. For	mation (Log) Mark	cers		
SALADO 470 1380 ANN-YORTE-DOLO W SALADO 470 ANN-YORTE-SALT DOLO, SS O/GW JANISTONE 1330 1530 1530 1515 SANDSTONE O/GW SANDSTONE 1530 SEVEN RIVERS 1815 SANDSTONE 1530 SEVEN RIVERS 1815 SANDSTONE 1530 SEVEN RIVER 1815 SANDSTONE 1530 SEVEN RIVER 1815 SEVEN RIVER 1		Formation		Тор	Bottom		Descriptio	ns, Contents, etc.	ents, etc.				Top Meas. Depth	
PADDOCK DOLOMITE 4720-5370 O/G/W BLINEBRY DOLOMITE 5370-TD O/G/W 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #318174 Verified by the BLM Well Information System. For APACHE CORPORATION, sent to the Carlsbad Name (please print) EMILY FOLLIS Title REGULATORY ANALYST Signature (Electronic Submission) Date 09/30/2015	SALADO TANSIL YATES SEVEN RI QUEEN GRAYBUF SAN AND	IVERS RES	(include	470 1380 1530 1815 2424 2840 3150	1380 1530 1815 2424 2840 3150 4640	ANH ANH SAN SS,I SS,I DOI	HYDRITE,E HYDRITE,S NDSTONE DOLOMITE DOLOMITE LOMITE,LII	OLO W ALT,DOLO,SS O/G/W E,LIMESTONE E,LIMESTONE MESTONE,SS (S O/G/W SALADO TANSIL SANDSTONE O/G/W SEVEN RIVER O/G/W QUEEN GO/G/W GRAYBURG				470 1380 1530 1815 2424 2840	
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Name (please print) EMILY FOLLIS Signature (Electronic Submission) Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	1. Ele	ctrical/Mecha	nical Log		• ′		-	•						
Signature (Electronic Submission) Date 09/30/2015 Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	34. I hereb	by certify that	the foreg		onic Submi	ission #3181	74 Verified	by the BLM We	ell Info	rmation Sy:		ned instructio	ns):	
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	Name	(please print)	EMILY I	FOLLIS				Title R	EGULA	TORY AN	ALYST			
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency	Signat	ure	(Electro	nic Submissi	on)		Date <u>09</u>	Date 09/30/2015						
of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction	Title 18 U	S.C. Section	1001 and	Title 43 U.S.	C. Section 1	212, make it	a crime for	any person know	ingly ar	nd willfully	to make to any dep	partment or ag	gency	