## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OCD HOBBS

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

		WELL	COMPLI	ETION OR	RECOM	PLET	ION R	EPORT	AND	LOG			- 1		Serial No. 3626A			
la. Type b. Type			Oil Well New Well	Gas Well Work Ove	Dry Deep	en 📙	Other Plug Bac	ck 🔲 D	iff. Resvr						n, Allottee	or Tribe Na	me	
	•		Other:						110011	"			7.	Unit or	CA Agreen	nent Name	and No.	
2. Name	of Operator			S Operating L	р /		240	0-4					8.	Lease N	170973X Vame and W	ell No.		2908
3. Addre	ss	P.O. Box		operating t	<del></del>		<u> </u>	3a. Phone			a code	)	9	AFI W		enrose Sa	ınd Unit #	601 ~
4. Locati	on of Well			rly and in acco	rdance with	Federal	requiren		)689-52	00					5-38273 and Pool or	E1		
At sur			SL & 2490				<b> </b>						11.	Lang Sec., T Survey	ie Mattix; ., R., M., or or Area	7Rvrs-Qu n Block and	ieen-Gray	
At top j	orod. interv	al reporte	d below											Jn <sub>1</sub> †	or Parish	13.	State	
At total		1470' F	SL & 2490											Lea		NN	l	
14. Date 3 03/04/20	007		03/1	ate T.D. Reach 0/2007	ed		16.	Date Con	npleted (	3/30/20 Ready to	007 Prod.		17.	Elevati 3325	ons (DF, R	KB, RT, G	L)*	
18. Total		MD - 38 TVD	318'	19. P	lug Back T.I	D.: M		'77'				dge Plug		MD TVD	NA			
			hanical Logs	Run (Submit co	py of each)					1	as well as DST	cored?	7 <b>[</b> ]	lo 🗀	Yes (Subr			
		r Record	(Report all s	trings set in we	:11)					Di	rections	al Survey			Yes (Subr			····
Hole Siz			Wt. (#/ft.)	Top (MD)	Bottom	(MD)		Cementer Depth	1	of Sks.		Slurry (BB		Cer	nent Top*	An	nount Pulled	 i
11°	8-5/		24#/ft.	0	122	6'				Class		(DD.	. <u>,                                    </u>	(	CIRC			
7-7/8	5-1/	/2"	15.5#/ft.	0	381	8'			975 s	Class	С				CIRC			
									<del>                                     </del>	<del></del>						<del> </del>		
											$\dashv$	· · · · · · · · · · · · · · · · · · ·				<del>                                     </del>		
24. Tubir	Daned																	<del></del>
Size		h Set (MI	) Packer	Depth (MD)	Size		Depth S	Set (MD)	Packer I	Depth (M	ID)	Size		Dep	th Set (MD)	Pacl	ker Depth (I	MD)
2-3/8" 25 Produc	ing Interva	3191'			<del></del>		16 D				Ι.							
	Format	ion		Тор	Bottor			erforation erforated In			Si	ze	No. H	Ioles		Perf. St	atus	<del></del>
A) B)	Penrose	Sand		3536'	3704	'		3536' - 3	704'		0.	36"	44			comple	ted	
C)													<del></del>		wintste annu			
D)										_	<del></del>						1006	
27. Acid, l	racture, Tr Depth Inte		Cement Sque	eze, etc.						1.00	63.4				I AND LES MANAGEMENT		Ha Fred (3)	
-	3536' - 3		Aci	id - 2,000 gal	15% HCL				Amount a	na Type	of Ma	terial			A	DD O o		
			Fra	ıc - 40,000 g	al 30#XL +	82,52	1# 16/3	0 sand							— A	PR 2 3	<del>2008</del>	<del></del>
														- 1		$\mathbb{Q}\mathbb{Q}$	30	P
	tion - Interv														1 6 2			
Date First Produced	Test Date	Hours Tested	Test Oil Gas Wat Production BBL MCF BBI		Water Oil Gravity BBL Corr. API		•	Gas Gravi	Gas Producti Gravity		tion Me	thod						
3/30/07	4/9/07	24	-	52	132	93		38.9		0.95	-	рі	ımping					
choke lize	Tbg. Press Flwg.	. Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wate BBL		Gas/Oil		Well S					<del></del>			<del></del>
	SI	45		52				Ratio	-	pro	d.							
8a. Produc	tion - Inter			52	132	93		2538:	l 	ــــــــــــــــــــــــــــــــــــــ			1	<u> </u>	TEGE			<b>—</b>
ate First roduced	Test Date	Hours Tested	Test Productio	Oil n BBL	Gas MCF	Wate		Oil Grav		Gas	·	Produc	tion Me	thod	TED F	OK KI	<u>-CORI</u>	4
		1 30.00		BBL	wici-	BBL		Corr. AP	1	Gravit	У							
	Tbg. Press.		24 Нг.	Oil	Gas	Wate		Gas/Oil	<del></del>	Well S	tatus	<u> </u>	-	-	APR 1	9 2008	<del>                                     </del>	+
ize	Flwg. SI	Press.	Rate	BBL	MCF	BBL		Ratio							·			
*(See inct-	uctions and	spaces fo	r additional	data on page 2)						<u> </u>				<b>—</b>	JERRY	FANT	l	
uem coc,	actività atlu	opaces 10	n auuriioiidi (	uata on page 2)	1								L_F	ETR	OLEUM	GEOLO	GIST	

Total Pate   Flour	.* -28b. Prod	luction - Int	erval C								
Treated   Production   BEL   MCF   BIL   Corr. APT   Classify	Date First	Test Date	Hours							Production Method	
Size   Press.   Rate   BBL   MCF   BBL   Ratio	Produced		Tested	1 .	BBL	MCF	BBL				
Pate		Flwg.			Oil BBL	Gas MCF			Well Status		
Date   Place	10a Danda	l Turk			<u>L</u>						
Tested Production BBL MCF BBL Corr. APT Gravity    Disposition of Gas (Solid, used for fact, vented, etc.)				Test	Oil	Gas	Water	Oil Gravity	Gae	Production Mathed	
Programment   Program	Produced		Tested	Production						Froduction Method	
Solid D. 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, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation  Top  Bottom  Descriptions, Contents, etc.  Nume  Aroydrine Sal Yates Yates 7 Rows 2048 7 Rows 2048 Coseen  34167  Additional remarks (include plugging procedure):  Indicate which items have been attached by placing a check in the appropriate boxes:  Zilectrical/Mechanical Logs (I full set req 4.) Sundry Notice for plugging and cement verification  Geologic Report Sundry Notice for plugging and cement verification  Core Analysis  Title Senior Engineer Signature  Log V411/2008	ize	Flwg.							Well Status		
O. 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, cushion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc.  Nume  Artividite  Artividite  1182  San  Yates 7 Rivers  2048 7 Rivers  Coseen 34167  Additional remarks (include plugging procedure):  Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached by placing a check in the appropriate boxes:    Iterical/Mechanical Logs (I full set req 4.)	9. Dispos	sition of Gas	(Solid, us	sed for fuel, ver	nted, etc.)				. <u>                                    </u>		
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, custion used, time tool open, flowing and shut-in pressures and recoveries.  Formation Top Bottom Descriptions, Contents, etc. Name Mean Arbydrile Sat 1282 Yeles 7 Rivers 2044 Cosen 34167  Additional remarks (include phagging procedure):  Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached intervals and content of the properties of the properti	sold										•
Show all important zones of porosity and contents thereof: Cored 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 Mean Arbyddite 1162 Sala Arbyddite 1162 Sala 1162	0. Summ	ary of Poro	us Zones	(Include Aquit	ers):		<del>- '</del>		31. Formati	on (Log) Markers	
Additional remarks (include plugging procedure):   Addi	includin	ng depth inte	zones of perval tested	porosity and co d, cushion used	ntents the	ereof: Cored i	ntervals and all ng and shut-in p	drill-stem tests, ressures and			
Additional remarks (include plugging procedure):  Indicate which items have been attached by placing a check in the appropriate boxes:  Electrical/Mechanical Logs (I full set req'4.) Geologic Report DST Report Directional Survey  Sundry Notice for plugging and cerems twenfication Core Analysis Other:  I bereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kent Williams Title Senior Engineer  Signature Kent Williams Date 04/11/2008	Form	ation	Тор	Bottom		Desc	riptions, Conten	ts, etc.		Name	Тор
Indicate which items have been attached by placing a check in the appropriate boxes:    Indicate which items have been attached by placing a check in the appropriate boxes:   Electrical/Mechanical Logs (I full set req'd.)					+				Anhydri	ite	Meas. Depth
Additional remarks (include plugging procedure):    Indicate which items have been attached by placing a check in the appropriate boxes:   Electrical/Mechanical Logs (I full set req'd)									Salt		1252'
Additional remarks (include plugging procedure):  Indicate which items have been attached by placing a check in the appropriate boxes:  Electrical/Mechanical Logs (I full set req'd.) Geologic Report DST Report Directional Survey Sundry Notice for plugging and cement verification Core Analysis Other:  I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kent Williams Title Senior Engineer  Signature Kent Williams Date 04/11/2008											2648' 2844'
Indicate which items have been attached by placing a check in the appropriate boxes:    Electrical/Mechanical Logs (I full set req'1.)   Geologic Report   DST Report   Directional Survey   Sundry Notice for plugging and cement verification   Core Analysis   Other:    I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*    Name (please print)   Kent Williams   Title   Senior Engineer   Signature   Kent Williams   Date   Od/11//2008   Date   Od/11//20									Queen		3416'
Indicate which items have been attached by placing a check in the appropriate boxes:  Z Electrical/Mechanical Logs (1 full set req'd.) Geologic Report DST Report Directional Survey  Sundry Notice for plugging and cement verification Core Analysis Other:  I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions)*  Name (please print) Kent Williams Title Senior Engineer  Signature Date 04/11/2008										`)	
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Name (please print) Kent Williams  Title Senior Engineer  Signature Kent Livium  Date 04/11/2008				····					all available rec	ords (see attached instructions)*	
Signature Kart h ivium Date 04/11/2008	Name	e (please pr	int) Kent	Williams						(	
	Signa	ature	Conf	Livin	~						
e 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 of the United S e, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	e 18 U.S.C	C. Section 10	001 and T	itle 43 U.S.C.	Section 1	212, make it a	crime for any n	erson knowingly ar	d willfully to	ake to any denominant	Est. II.'. 10