Form 3160-4 BBS OCD

UNITED STATES DEPARTMENT OF THE INTERIOR

Car	Isba	FORM APPROVED OMB No. 1004-0137
LOG	OCI	I late Serial No.

	WELD	2016 COMPL	BUREAL ETION C	OF L	COM	MANAG PLETIC	EMEN ON RE	T POR	ΓΑΝ	D LC	og (C	1 I	A Senial 4 MNM8159	No.	ffic	e	
	f Well Can pletion		ew Well		Dry	De		☐ Plu	ıg Bac	k [Diff. R	esvr.		it or CA A				_
2. Name of	f Operator			-Mail: il		ontact: JA			V				8. Le	ase Name a	nd We	ll No.		_
3. Address		LOUVIFA	MAI L	iviaii. ji	atriario	illewpor	_	_	No. (in	clude a	rea code)		-	I Well No.				
	HOBBS,					11 7 1	Ph:	575-39	93-59				10. 5		-	5-42793		
4. Location	n of Well (Re Sec 1		on clearly at 2E Mer NM		ordance	with Fed	eral req	uirement	s)*					ield and Po JSK	ol, or I	explorato	ry	
At top t	orod interval		L 2570FEL Sec elow NW	1 T19S	R32E 2FNL 3	Mer NMI	D						11. S or	ec., T., R., Area Sec	M., or c 1 T19	Block an S R32E	d Surve Mer N	y MP
At total	Sec	c 2 T19S	R32E Mer I NL 332FW	MP										County or Pa	arish	13. S	tate M	
14. Date S 10/23/2	pudded 2015			ate T.D. /14/201		d		16. Da		□ R	l leady to Pr	rod.	17. E	levations (I 369	DF, KE 94 GL	3, RT, GI	L)*	
18. Total I	Depth:	MD TVD	1692 9533	В	19. Pl	ug Back T	î.D.:	MD TVD		168 953		20. De	pth Bric	lge Plug Se		MD TVD		
21. Type E CCL G	lectric & Otl R CNL&CB	her Mechan	nical Logs R	un (Sub	mit copy	of each)					22. Was v	vell core OST run'tional Su	?	⊠ No I	□ Yes	(Submit (Submit (Submit	analysis analysis	s) s)
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in w	vell)										3	(0.000	,	,
Hole Size	Size/C	Grade	Wt. (#/ft.)	To (MI		Bottom (MD)		Cemento Depth			Sks. & Cement	Slurry (BI		Cement 7	Гор*	Amo	unt Pull	ed
17.500	13	.375 J55	54.5		0	1533	3				1300		386		0			
12.250	_	.625 J55	36.0	_	0	3530			-		1050	-	379		0			
8.750	_	000 P110	26.0	 	0	10075			-		1250		415		0			_
6.125	4.5	00 P110	13.5		9037	16928	3		+		375	-	197		0			_
	1 1 1 1 1									-								
24. Tubing																		
Size 2.875	Depth Set (N	9008 Pa	acker Depth	(MD)	Size	Dep	th Set (1	MD)	Packe	er Dept	th (MD)	Size	De	pth Set (M)	D)	Packer I	Depth (N	(D)
	ing Intervals	9000				26	. Perfor	ation Re	cord							-		
	ormation		Тор		Botto	_		Perforate		rval		Size	T	No. Holes		Perf. S	tatus	
A)	BONE SP	RING	100	7328		6928				9805 TO 16890					OPEN			
B)			- 1															
C)																		
D)																		
	racture, Trea		nent Squeez	e, Etc.														
	Depth Interv		390 9,414,7	13 GALS	SLICK	NATER C	ADDVIN		-		Type of M		647# 2	O/SO W/LITE	ESANI			_
	300	00 10 100	590 5,414,7	10 OALC	OLION	VAILING	AKKTIII	10 0,417	,400#	TOO IVIL	SITOAIVE	7 d 3,000	7,047# 3	0/30 WHITE	- OVIAL			43
28. Product	ion - Interval	I A																
Date First	Test	Hours	Test	Oil BBL	Gas MC		Water BBL		Gravity		Gas		Producti	on Method				
Produced 01/29/2016	Date 02/10/2016	Tested 24	Production	441.		247.0	2616.		7. API 37	7.8	Gravity	90	- 6	ELECTRIC F	PUMP :	SUB-SUF	RFACE	
Choke Size		Csg. Press.	24 Hr. Rate	Oil BBL	Gas	F	Water BBL	Gas: Rati	0		Well S	ACC	EPT	ED FO)R F	RECO	RD	
28a Produc	stion - Interva	170.0		441		247	2616		56	00	1 P	UVI						-
Date First	Test	Hours	Test	Oil	Gas	T	Water	Oil	Gravity		Gas		Production	on-Method)	0 21)16		
Produced	Date	Tested	Production	BBL	MC		BBL		. API		Gravity	3		EP 2	8 21	710		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL	Gas: Ratio			Well St	atus B	UREA	J OF LAN	D MAI	NAGEMI	ENT	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #331637 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Reclamation dive 07/29/2016

	duction - Interv	al										
Date First Produced			Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity		Production Method			
Choke	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water Gas:Oil BBL Ratio		Well St	atus			
28c. Prod	luction - Interv	val D									-	
Pate First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	,	Production Method		
hoke ize	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	tatus			
29. Dispo	osition of Gas	Sold, used	for fuel, veni	ed, etc.)								
	nary of Porous	Zones (In	clude Aquife	ers).					31. For	mation (Log) Markers		
Show tests,	all important	zones of p	orosity and c	ontents ther	eof: Cored te tool open	intervals and , flowing and	all drill-stem l shut-in pressures					
Formation			Top Bottom			Description	ons, Contents, etc.		Name T Meas			
BONE SF	PRING		7328	1692	8 OI	L, WATER	& GAS		TO BA TA YA SE DE	STLER IP OF SALT SE OF SALT NSILL TES VEN RIVERS LAWARE INE SPRING		1411 1534 2862 3205 3397 3621 5639 7328
32 Addit	tional remarks	(include n	higging proc									
Logs 33. Circle 1. Ele	tional remarks will be sent l	by mail.	s (1 full set re	eq'd.)		Geologic Core Ana	•		DST Re	port 4.	Directional	Survey
33. Circle 1. El- 5. Su	e enclosed atta ectrical/Mecha	ichments: anical Logs or plugging	s (1 full set re g and cement bing and attac Electr	eq'd.) verification thed information ronic Subm For M	ation is con uission #33 IEWBOU	nplete and con	rrect as determined by the BLM WOMPANY, sent	d from all a	Other: available ation Sy	e records (see attached isstem.		N.S.
Logs 33. Circle 1. El 5. Su 34. I here	e enclosed atta ectrical/Mecha	ochments: anical Logs or plugging	s (1 full set reg and cement bing and attace Electric Committed	eq'd.) verification thed information ronic Subm For M	ation is con uission #33 IEWBOU	nplete and con	alysis rrect as determine d by the BLM WOMPANY, sent to	d from all and the Hob	other: available ation Sy bs 6 (16DM	e records (see attached isstem.		N.S
33. Circle 1. El 5. Su 34. I here	e enclosed atta ectrical/Mechandry Notice for oby certify that	achments: anical Logs or plugging the forego	s (1 full set reg and cement bing and attace Electric Committed	eq'd.) verification ched informa ronic Subm For M to AFMSS	ation is con uission #33 IEWBOU	nplete and con	rrect as determined by the BLM WOMPANY, sent to BORAH HAM on Title Al	d from all and the Hob	other: available ation Sy bs 6 (16DM	e records (see attached i stem. MH0175SE)		N.S.