Form 3160-4

## UNITED STATES

FORM APPROVED

(August 2007)			BUREA				NTERIC AGEME			OCD	Hol	obs				004-0137 y 31, 2010		
	WELL (	COMPL	ETION C	R RE	CO	MPLE	TION R	REPOF	₹T	AND LO	G			ease Serial VMNM1219				
la. Type o	_	Oil Well	Gas '		<b>0</b> D	-	Other						6. I	f Indian, All	ottee o	r Tribe N	ame	_
b. Type o	f Completion	Othe	ew Well r	□ Wor	k Ov	er [	Deepen	_ P	lug	Back 🗖	Diff. P	esvr.	7. l	Init or CA A	greem 694	ent Name	and No	<b>)</b> .
2. Name of COG C	Operator PERATING	LLC	Ε	-Mail: a			: AMANI	DA AVE	RY				8. L	ease Name DOMINATO	and We	ell No. FEDERA	L COM	 vi 708
3. Address	ONE CON	NCHO CE	NTER 60 01-4287	0 W ILL	INOI	SAVEN	IUE 3a	a. Phone h: 575-		. (include an 3-6940	a code	1		PI Well No		25-44730		
4. Location	of Well (Re	•	-					-		*			10.	Field and Po BOBCAT D	ool, or l	Explorato UPR WC	ry DLFCA	MP
At surfa			2642FWL :			•				103.52606	4 14/ 1 6	_	11.	Sec., T., R., or Area Se	M., or c 25 T	Block an 25S R33	d Surve E Mer	y NMP
At total	rod interval : denth NEI	•	NL 2245FV								4 VV LO	n		County or P EA	arish	13. S	tate M	
14. Date S <sub>1</sub> 06/17/2	oudded		15. D	ate T.D. /18/201	Reacl		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16. D	ate	Completed	ady to P	rod.		Elevations (	DF, KI 38 GL	B, RT, GI		_
18. Total D	epth:	MD TVD	1764! 12780		19.	Plug Ba	k T.D.:	MD TVI		17589 12780		20. D	epth Br	idge Plug Se			7589 2780	
21. Type E 3338 G	lectric & Oth	er Mechar	ical Logs R	un (Subi	nit co	py of ea	ch)			22		DST ru	n?	🔀 No	Yes	(Submit	analysi	s)
23. Casing a	nd Liner Reco	ord (Repo	rt all strings	set in w	ell)						Direc	tional	urvey?	□ No	XX Yes	(Submit	analysi	s)
Hole Size	Size/G	rade	Wt (#/ft.)	Top (ME		Botto (MD	1 -	e Cemen Depth	iter	No. of SI Type of C			ry Vol. BBL)	Cement '	Гор*	Amoı	int Pull	ed
<u>14.750</u> 9.875	<del>†                                      </del>	750 L80 625 L80	45.5 29.7		0		180 798			-	1000 2150	1		/	0	<del></del>		
6.750	<del>†</del>	00 P110	23.0	1	0		638				1500	_			0			
																		_
				<del> </del>	$\dashv$		-	<del></del>	_			+-		1		<del> </del>		—
24. Tubing	Record			·							-			·		<u>.                                    </u>		
	Depth Set (M		cker Depth		Siz	ze	epth Set	(MD)	P	acker Depth	(MD)	Size	. D	epth Set (M	D)	Packer D	epth (M	(D)
2.875 25. Produci		1498		11488	,		26. Perfo	oration R	.eco	rd			_1_	<del></del>				
Fo	ormation		Тор		Bot	ttom		Perforat	ted :	Interval		Size		No. Holes		Perf. St	atus	
A)	WOLFO	AMP	1	2890		17564			1	2890 TO 17	564			832	OPE	N		
B)		-		-							$\dashv$		+					
D)										-	$\dashv$		$\dashv$					
	racture, Treat	ment, Cen	ent Squeeze	e, Etc.														
	Depth Interva		04 055 47	TAOUES					Αı	nount and T	pe of N	laterial	-					
	1288	0 10 1/5	64 SEE AT	TACHEL				•					•					
		<del></del>																
Date First	ion - Interval	Hours	Test	Oil	To	Gas	Water	То	il Gr	evity	Gas		Produc	tion Method				
Produced	Date 04/09/2019	Tested 24	Production	BBL 193.0	'n	MCF 125.0	BBL 728	C	orr. A		Gravit	,			-GAS-L			
04/09/2019 Choke	Tbg. Press.	Csg.	24 Hr.	Oil	$\rightarrow$	123.0 Gas	Water	<del></del>	as:O	il	Well S	talus	TFF	TED F	^ ~	D = 0 /	ìRiì	—
Size 23/64	Flwg. SI	Press. 625.0	Rate	BBL 193	ľ	MCF 125	BBL 72		atio	648	1	φw.		ILUI	011	ILLU	יטאול ו	
	tion - Interva	<u> </u>		1 .00					_		<u> '</u>	1	+	-			$\vdash$	+
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL		il Gn		Gas Gravit	,	Produc	phone 2	8 20	719	1	$\vdash$
					<u> </u>				/		J			Jack!		LOME	X	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL		as:Oi atio	il	Well S	talus		U OF LANI RLSBAD F			NT	T
									_									

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #465414 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*

28b. Pro	duction - Inter	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. S1	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	Well Status		<u> </u>		
28c. Pro	duction - Inter	val D									<del></del>		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Pro Gravity		Production Method			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well St	Well Status				
29. Dispo	osition of Gas D	(Sold, used	for fuel, ven	ted, etc.)				•					
30. Sum	mary of Porou	ıs Zones (Ir	nclude Aquife	ers):					31. For	rmation (Log) Markers			
tests,	v all importan including depectories.	t zones of p oth interval	orosity and o tested, cushi	contents the on used, tir	reof: Corec ne tool ope	l intervals and n, flowing an	l all drill-stem d shut-in pressur	es					
Formation			Тор	Bottor	n	Descripti	ons, Contents, et	ents, etc.		Name M			
32. Addi 1ST 2ND 3RD	SALT F SALT	ING ING ING	1058 1425 4894 5161 5222 6185 7809 9305	edure):					TC BA LA BE CH BR	STLER IP OF SALT ISE OF SALT MAR ILL CANYON IERRY CANYON USHY CANYON ONE SPRING 2ND	1058 1425 4894 5161 5222 6185 7809 9305		
1. E	le enclosed att lectrical/Mech undry Notice	nanical Log		• '	n	2. Geologi 6. Core Ar	•		DST Re	port 4. Direc	tional Survey		
J. 31	and y Nonce	or brakkur	b and cement		**	0. Cole Al			- u.v				
34. I her	eby certify tha	it the forego	-	ronic Subi	mission #4	65414 Verific	ed by the BLM V	Well Informa		e records (see attached instru	ctions):		
			Committed	to AFMSS	For COG ( For proce	OPERATING  ssing by DIN	G LLC, sent to AH NEGRETE	the Hobbs on 06/28/20	19 (19D	OCN0153SE)			
Nam	e(please prin	) AMAND				J , = 3.			•	PRESENTATIVE			
Sion	ature	nic Submiss	ion)		Date (	Date 05/14/2019							
Oigin				,	-		Date :	00/14/2010					