

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JUN 2 4 2019 Operator Copyo.C

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

5. Lease Serial No.

			URIHIA
WELL CO	MPLETION OR	RECOMPLETION	REPORT AND LOG

												. N	MNM4065	9		
la. Type of		Oil Well	_	•	Dr							6. If	Indian, Allo	ttee or	Tribe Name	
b. Type of	Completion	_	New Well									7. Unit or CA Agreement Name and No. NMNM138937				. .
	SÁ INCORP						RAH E CH AN@OXY.	СОМ		1 \		IF		DP1 28	ll No. -21 FEDERAL	_ COM 11H
3. Address	5 GREEN			110			Ph: 71		(include are -4997	a code)		9. A	PI Well No.		5-45073-00-S	1
4. Location At surface		T23S R	on clearly an 31E Mer NN . 648FWL 3	/IP					*			. 11		LS - B	ONE SPRING	
	rod interval r		Sec	28 T23S	R31	E Mer NM	P		103 789970	Wlnr	,	11. S	ec., T., R., Area Sec	M., or E 28 T2	Block and Surve 3S R31E Mer	NMP
	Sec	21 T23S	R31E Mer	NMP						** 201			County or Pa	ırish	13. State NM	
At total depth NWNW 22FNL 308FWL 32.296723 N Lat, 103.790100 W Lon 14. Date Spudded 07/21/2019 15. Date T.D. Reached 10/11/2018 16. Date Completed □ D&A ☑ Ready to Prod.											17. Elevations (DF, KB, RT, GL)* 3370 GL					
18. Total Depth: MD 19919 19. Plug Back T.D.: MD 19866 7VD 9762 20. Depth Bridge Plug Set: MD TVD 19762 TVD 19762 TVD 19762 TVD 19762																
21. Type El DUALL	lectric & Oth ATEROLOG	er Mechai	nical Logs R	ın (Subm	it cop	y of each)	•		22	Was I	well cored OST run? tional Sur		⊠ No [□ Yes	(Submit analys (Submit analys (Submit analys	is)
23. Casing an	nd Liner Reco	ord (Repo	rt all strings	set in we	(l)				· · · · · · · · · · · · · · · · · · ·							
Hole Size	Size/Gi	rade	Wt. (#/ft.)	Top (MD)		Bottom (MD)	Stage Cem Depth		No. of Sk Type of Ce		Slurry (BB		Cement 7	op*	Amount Pull	ed
17.500		375 J-55	54.5		0	- 598	 	\dashv			700				0	
12.250 8.500		75 L-80 25 L-80	43.5 26.4		0	4281 8049				1456 606	+	435 195	C			
6.750	 	0 P-110	20.0		0	19907				1273		221		6320		
					\dashv		ļ				<u> </u>				 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
24. Tubing	Record		·	!	1_]			,	<u> </u>			J	,,,	
	Depth Set (M	ID) P	acker Depth	(MD)	Size	Dept	h Set (MD)	Pa	acker Depth ((MD)	Size	De	pth Set (MI	D) I	Packer Depth (N	/ID)
25. Producii	ng Intervals					26.	Perforation	Reco	rd					I		
Fo	ormation		Тор		Botte		Perfo		nterval		Size	\neg	No. Holes		Perf. Status	
<u>A)</u>	BONE SPI	RING		9903	1	9557			9903 TO 19	557	0.5	20	1200	ACTI\	<u>/E</u>	
B)				$\overline{\cdot}$					· · · · · · · · · · · · · · · · · · ·	-		+				
D)												\mathbf{J}	-			<u> </u>
	racture, Treat		nent Squeeze	e, Etc.				Λ	accent and Tu	ma of N	Antonial					
	Depth Interva	3 TO 19	557 572493	G SLICK	WAT	ER, 3000G	15% HCL A		nount and Ty // 9818597# S		iateriai		· · · · · · · · · · · · · · · · · · ·			<u> </u>
	· · · · · · · · · · · · · · · · · · ·				•							· ·			•	
28. Product	ion - Interval	A											-,			<u> </u>
Date First	Test	Hours	Test	Oil BBL	Ga		Water BBL	Oil Gra		Gas Gravit	, .	Product	ion Method			
Produced 12/23/2018	Date 01/02/2019	Tested 24	Production	3294.0	- 1	5775.0	10155.0	COII. P		Gravit		ירה	⊤┌ ┌₹└ ₽ ∀	76 BP9	MEPhon	ה
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Ga M		Water BBL	Gas:Oi Ratio	1	Well S		اير	ונטו	ראט	NECOND	T
58/128	SI SI	713.0		3294		5775	10155			F	-φw					
	tion - Interva			1				I a .:		T-	1		on Method	2 2 0	19	
Date First Produced	Test - Date	Hours Tested	Test Production	Oil BBL	Ga M		Water BBL	Oil Gra		Gas Gravit	y	Produc	Man 4	The	ear de	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	G: M		Water BBL	Gas:Oi Ratio	ii .	Well S	itatus Bl	REAL	J OF LANG RLSBAD F	MAAR ELD 0	AGEMENT OFFICE	

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #457955 VERIFIED BY THE BLM WELL INFORMATION SYSTEM

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

Culamation Due: 6/20/20/9

28h Decd	hiction Intom	ral C												
28b. Production - Interval C Date First Test Hours Test		Test	Oil Gas		Water	Oil Gravity		ias	Production Method					
Produced	Date	Tested	Production	BBL	MCF	BBL	Согт. АРІ	G	Gravity					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	·	Vell Status					
28c. Prod	uction - Interv	/al D				. I								
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.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	V	Veli Status	'eli Status .				
29. Dispo	sition of Gas(Sold, used	l for fuel, vent	ed, etc.)	I	1	. <u></u>			······································				
30. Sumn	nary of Porou	s Zones (In	nclude Aquife	ers):		-		**	31. For	mation (Log) Markers				
tests,							id all drill-stem nd shut-in pressur	res		·				
	Formation		Тор	Bottom		Descrip	tions, Contents, et	tc.		Name				
BRUSHY BONE SF BONE SF	CANYON	. ,	4201 5068 6293 7968 8828 9283	5067 6292 7967 8827 9283 10862	OII OII OII	_, GAS, W _, GAS, W _, GAS, W _, GAS, W _, GAS, W	/ATER /ATER /ATER /ATER		SA CA DE BE CH BR	ISTLER LADO STILE LAWARE LL CANYON IERRY CANYON USHY CANYON INSTITUTE OF THE PROPERTY CANYON	Meas. Depth 432 738 2689 4172 4201 5068 6293 7968			
								•			·			
						• .	•				,			
32. Addit LOG	tional remarks HEADERS,	(include DIRECT	plugging prod IONAL SUR'	edure): VEY, AS-DI	RILLED C	-102 PLA	F AND WBD AR	RE ATTA	ACHED					
1. El	e enclosed atta lectrical/Mech undry Notice f	anical Log	- `	• /		2. Geolog 6. Core A	zic Report analysis		3. DST Re 7 Other:	port 4. Direction	onal Survey			
34. I here	eby certify tha	t the foreg	Elect	ronic Subm For C	ission #45° XY USA I	7955 Verif INCORPO	ied by the BLM DRATED, sent to	Well Inf o the Ca	formation Sy Irlsbad		ions):			
Name	e(please print) <u>DAVID</u>		to AFMSS	for proces	sing by Di	EBORAH HAM Title		3/2019 (19DI _ATORY AD					
Signa	ature	(Electro	nic Submiss	ion)			Date	03/14/2	2019					
Title 18 U	U.S.C. Section	n 1001 and v false, fid	Title 43 U.S	.C. Section I	212, make	it a crime resentation	for any person kn s as to any matter	owingly r within i	and willfully	to make to any department or	agency			