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22. R									JAN 2	2 1 2	D <b>20</b>				
Form 3160-4 (August 2007)		UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								ARTE	FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010				
	WELL COMPLETION OR RECOMPLETION REPORT AND LOG									F	5. Lease Serial No. NMNM04557				
la. Type of	Well	Oil Well	Gas V	Well	] Dry	🗖 Oth	ner		Back 🔲 Diff. Resvr.			6. If Indian, Allottee or Tribe Name			
b. Type of	Completion	🔀 N Othe		U Work	Over C	] Dee	pen 🔲	Plug				7. Unit or CA Agreement Name and No			
2. Name of XTO EN	Operator NERGY		Contact: C E-Mail: Cheryl_rowell@									8. Lease Name and Well No. BIG EDDY UNIT DI4 268H			
3. Address	6401 HOL MIDLAND				3a. Phone N Ph: 432.57				o. (include area code) 1.8205			9. API Well No. 30-015-43283			
	1E Mer NM					al requirements)*				10. Field and Pool, or Exploratory GATUNA CANYON;BONE SPRII					
At surface At top p	rod interval r	eported be	Sec elow NWS	55FEL 32.600292 N Lat, 103.88944 Sec 5 T20S R31E Mer NMP NWSE 1862FSL 1652FEL 32.60							n L	11. Sec., T., R., M., or Block and Surve or Area Sec 5 T20S R31E Mer N			
At total	depth NES	SE 1929F	SL 13FEL	1E Mer NMP 13FEL 32.600497 N Lat, 103.865660 W Lor									12. County or Parish EDDY 13. State NM		
<ol> <li>Date Sp 05/02/2</li> </ol>				ate T.D. Re /24/2019	ached			D&/	Completed A 🛛 🔀 Rea 2019	dy to Pr		17. E		DF, KE 66 GL	3, RT, GL)*
18. Total D		MD TVD	16126 9125		9. Plug Ba			5	16114 9125		20. Dept	h Bric	ige Plug Se		MD TVD
21. Type El RCB/G	lectric & Oth R/CCL	er Mechar	iical Logs Ri	un (Submit	copy of e	ach)			22	Was E	vell cored? OST run? ional Surv	i	🛛 No 🛛 🛛	🗌 Yes	(Submit analysis (Submit analysis (Submit analysis
23. Casing an	nd Liner Reco	ord (Repo	rt all strings	set in well	<u>,</u>			1							
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	Botto (MI	))	Stage Ceme Depth	nter	No. of Sk Type of Ca		Slurry V (BBL		Cement 7	Top*	Amount Pulle
20.000		00 N-80	84.0		0	688		$-\parallel$		950		•		Ö	
<u>14.750</u> 10.500	14.750 11.750 J-55 10.500 8.625 J-55		<u> </u>			2515 4238			1288					0 · 0	
7.875	1	25 J-55 YP-110	<u> </u>		-	+238 6116		$\dashv$		1515 1424				· 0 0	
													,		
74 Tul !	Bass			L				$\parallel$							
24. Tubing Size	Depth Set (N	(D) Ps	acker Depth	(MD)	Size	Denth	Set (MD)	P.	acker Depth (		Size	De	pth Set (MI	<u>))</u>	Packer Depth (M
2.875		8131		8399	50.0	Jopu		$\prod^{n}$			517.0				
	ng Intervals		_			26. P	Perforation I	Reco	rd						
25. Producin						+		_				_			
Fc	ormation		Тор		Bottom		Perfora	ated I	interval		Size		lo, Holes		Perf. Status
Fo MACANYON		RING		9190	Bottom 15991		Perfora	ated I	interval 9190 TO 15	991	Size 4.00			ACTI	Perf. Status VE/PRODUCIN
Fo NACANYON B)		RING					Perfora	ated I		991				ACTI	
Fo MACANYON		RING					Perforz	ated I		991				ACTI	
E) C) D) 27. Acid, Fr	I;BONE SPI	ment, Cen		9190			Perfora	ated I	9190 TO 15		4.00			ACTI	
E) C) D) 27. Acid, Fr	I;BONE SPI acture, Treat Depth Interva	ment, Cen	nent Squeeze	9190	15991			ated I	9190 TO 15	pe of M	4.00 aterial			ACTI	
E) D) 27. Acid, Fr	I;BONE SPI acture, Treat Depth Interva	ment, Cen	nent Squeeze	9190 e, Etc.	15991	:R, 1,00		ated I	9190 TO 15	pe of M	4.00 aterial				
E) C) D) 27. Acid, Fr	I;BONE SPI acture, Treat Depth Interva	ment, Cen	nent Squeeze	9190 e, Etc.	15991	ER, 1,00		ated I	9190 TO 15	pe of M	4.00 aterial			ACTI	
Fc (A)(CANYON B) C) D) 27. Acid, Fr	I;BONE SPI acture. Treat Depth Interva 919	ment, Cen al 0 TO 159	nent Squeeze	9190 e, Etc.	15991	ER, 1,00		ated I	9190 TO 15	pe of M	4.00 aterial			ACTI	
Fc MCANYON B) C) D) 27. Acid, Fr 1 28. Producti	acture, Treat Depth Interva 919	ment, Cen al 10 TO 159 A	nent Squeeze	9190 -, Etc. 14 GALS SI	15991		00 GALS AG	An CID, 1	9190 TO 15 nount and Ty 16651494 L B	pe of M S PROF	4.00 aterial PPANT		1680	ACTI	
Fc JACANYON B) C) D) 27. Acid, Fr 1 28. Producti Date First Produced	acture, Treat Depth Interva 919 ion - Interval Test Date	ment, Cen al 0 TO 159 A Hours Tested	nent Squeeze	9190 e, Etc. 14 GALS SI	15991 LICKWATE	Wa BB	00 GALS AC	ated I	9190 TO 15 nount and Ty 16651494 L E	pe of M	4.00 aterial PPANT	roducti	1680		VE/PRODUCIN
Fc JACANYON B) C) D) 27. Acid, Fr 1 28. Producti Date First Produced 09/10/2019	acture, Treat Depth Interva 919 ion - Interval Test Date 10/17/2019	ment, Cen al 0 TO 159 A Hours Tested 24	Test Production	9190 e, Etc. 14 GALS SI BBL 735.0	I5991 LICKWATE Gas MCF 529.0	Wa BB	00 GALS AC	An CID, 1	9190 TO 15 nount and Ty 16651494 L E	pe of M S PROF	4.00 aterial PANT	roducti	1680		
Fc JACANYON B) C) D) 27. Acid, Fr 1 28. Producti Date First Produced 09/10/2019 Choke	acture, Treat Depth Interva 919 ion - Interval Test Date 10/17/2019 Thg. Press. Flwg. 140	A Hours Tested 24 Csg. Press.	nent Squeeze	9190 e, Etc. 14 GALS SI 0il BBL 735.0 0il BBL	I5991 LICKWATE Gas MCF 529.0 Gas MCF	Wa BB	00 GALS AC	Ann CiD, 1	9190 TO 15 nount and Ty 16651494 L E	pe of M S PROF	4.00 aterial PPANT	roducti	1680		VE/PRODUCIN
Fc JACANYON B) C) D) 27. Acid, Fr 1 28. Producti Date First Produced 09/10/2019 Choke Size	acture, Treat Depth Interva 919 ion - Interval Test Date 10/17/2019 Tbg. Prcss. Flwg. 140 SI	A Hours Tested 24 Csg. Press. 100.0	Test Production 24 Hr.	9190 2, Etc. 14 GALS SI 0il BBL 735.0 0il	15991 LICKWATE Gas MCF 529.0 Gas	) Wa BB Wa	00 GALS AC	Ann CID, 1	9190 TO 15 nount and Ty 16651494 L E	pe of M S PROF	4.00 aterial PANT	roducti	1680		VE/PRODUCIN
Fc JACANYON B) C) D) 27. Acid, Fr 1 28. Producti Date First Produced 09/10/2019 Choke Size 28a. Produc Date First	acture, Treat Depth Interva 919 ion - Interval Test Date 10/17/2019 Thg. Press. Flwg. 140 SI tion - Interva Test	A Hours Tested 24 Csg. Press. 100.0 I B Hours	Test	9190 e, Etc. 14 GALS SI 14 GALS SI 0il BBL 735.0 0il 0il 0il 0il	Gas MCF 529.0 Gas Gas Gas Gas	Wa BB Wa BB	00 GALS AC	Arr Arr Oji Gras:Oil G	9190 TO 15 nount and Ty 16651494 L E avity PT	pe of M S PROF Gas Gravity Well St P	4.00 aterial PANT PANT PANT POW	roducti	1680		VE/PRODUCIN
Fc NACANYON B) C) D) 27. Acid, Fr 1 28. Producti Date First Produced 09/10/2019 Choke Size 28a. Product	acture, Treat Depth Interva 919 ion - Interval Test Date 10/17/2019 Thg. Press. Flwg. 140 SI tion - Interva	A Hours Tested 24 Csg. Press. 100.0	Test Production 24 Hr. Rate	9190 2, Etc. 14 GALS SI 14 GALS SI 14 GALS SI 14 GALS SI 14 GALS SI 15 C 14 GALS SI 14 GALS SI 14 GALS SI 14 GALS SI 14 GALS SI 14 GALS SI 14 GALS SI 15 C 16 C 17	I5991 LICKWATE Gas MCF 529.0 Gas MCF 529	Wa BB Wa BB	00 GALS AC	An An CiD, 1	9190 TO 15 nount and Ty 16651494 L E avity PT	pe of M S PROF Gas Gravity Well St P	4.00 aterial PPANT PANT POW	roducti	1680		VE/PRODUCIN

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ELECTRONIC SUBMISSION #499067 VERIFIED BY THE BLM WELL INFORMATION SYSTEM \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\* OPERATOR-SUBMITTED \*\*

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28b. Prod Date First	luction - Inter	val C Hours	Test	Oit	I Can	Water	Oil Grav	) 	Gas		Production Method					
Produced	Date	Tested	Production	BBL	Gas MCF	BBL.	Corr. AP			ity	Production Method					
Choke Size	Tbg, Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio		Well	Status						
28c. Prod	luction - Inter	val D			<u>.</u>		•									
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Grav Corr. AP		Gas Grav	ity	Production Method					
Choke Size	Tbg. Press. Flwg SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	1	Well	Status	•					
29. Dispo SOLI		(Sold, use	d for fuel, vent	ed, etc.)	1				<b>I</b>							
		s Zones (I	nclude Aquife	rs):				<u> </u>		31. For	mation (Log) Markers					
tests,	all important including dep ecoveries.	zones of oth interva	porosity and c I tested, cushio	ontents there on used, time	eof: Cored e tool open	intervals and , flowing an	d all drill-s d shut-in p	em ressures								
	Formation		Тор	Bottom		Descript	ions, Conte	nts, etc.			Name	Top . Meas. Depth				
BASAL B BONE SF	LT I REEF CANYON RUSHY CAN PRING		551 809 2311 2916 4276 4473 5372 6955	809 2311 2916 4276 4473 5372 6955	SA LS SS SS SS	LT STONE ; WTR ; WTR, OIL ; WTR, OI ; WTR, OI ; WTR, OI	., GAS L, GAS L, GAS	· · · · · · · · · · · · · · · · · · ·		SA BA CA DE CH BA	STLER LADO SE SALT PITAN REEF LAWARE ERRY CANYON SAL BRUSHY CANYON NE SPRING	551 809 2311 2916 4276 4473 5372 6955				
KOP	= 8444		plugging proc	·	*											
PBT(	D = 16114											•				
1. El	<ul> <li>33. Circle enclosed attachments:</li> <li>1. Electrical/Mechanical Logs (1 full set req'd.)</li> <li>2. Geologic Reportion</li> <li>5. Sundry Notice for plugging and cement verification</li> <li>6. Core Analysis</li> </ul>									rt 3. DST Report 4. Directional Survey 7 Other:						
34. I here	by certify tha	t the fore <sub>§</sub>			ission #49	nplete and co 9067 Verifie D ENERGY	ed by the H	LM Wel	l Inform		records (see attached instruct stem.	ions):				
Name	e(please print	) <u>CHERY</u>	L ROWELL					Title <u>RE(</u>	GULAT	ORY CO	ORDINATOR					
Signa	ature	(Electro	nic Submiss	on)				Date <u>01/</u>	14/2020	<u>,</u> D						
Title 18 U	U.S.C. Sectior	n 1001 and	Title 43 U.S.	C. Section 1	212, make	it a crime fo	or any perse	on knowir	ngly and	l willfully	to make to any department or	agency				
	meu States an	y raise, ric	ctitious or frad		ents or rep	esentations			KS J		<u>-</u>					
				MI ** 0			CINAL *					**				

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