Form 3160-4

UNITED STATES

FORM APPROVED

(August 2007)					OF THE IN ND MANA									y 31, 2010
	WELL (COMPL			OMPLET			AND L	.og			ease Serial I		
la. Type of	_	Oil Well				Other	C N	DL	D Dist			Indian, All		r Tribe Name JO
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr. Other									Kesvr.	7. Unit or CA Agreement Name and No. NMNM135229A				
2. Name of DJR OI	Operator PERATING	LLC	E	-Mail: sfo	Contact: rd@djrllc.co		MARIE FO	ORD				ease Name :		ell No. O UNIT 232H
3. Address 1600 BROADWAY SUITE 1960)	9. API Well No. 30-043-21199-00-S1			
		3 T23N R	7W Mer NN	1P			•)*				Field and Po BASIN MAN		Exploratory
At surface NESE 1347FSL 43FEL 36.194226 N Lat, 107.571218 W Lon Sec 28 T23N R7W Mer NMP At top prod interval reported below NESE 1775FSL 330FEL										11. Sec., T., R., M., or Block and Survey or Area Sec 28 T23N R7W Mer NMP				
At top prod interval reported below NESE 1775FSL 330FEL Sec 21 T23N R7W Mer NMP At total depth SESE 543FSL 1262FWL										12. County or Parish SANDOVAL 13. State NM				
14. Date Spudded 08/19/2018 15. Date T.D. Reached 09/12/2018 16. Date Completed □ D & A ■ Ready 07/08/2019								Prod.	17. Elevations (DF, KB, RT, GL)* 6940 GL					
18. Total D	epth:	MD TVD	11350 5271				MD TVD				epth Bridge Plug Set: MD TVD			
21. Type E	lectric & Oth	er Mechar	nical Logs R	un (Submi	t copy of eac	h)			22. Was Was Dire	well cored DST run? ctional Su	i?	No No No	Yes	s (Submit analysis) s (Submit analysis) s (Submit analysis)
23. Casing ar	d Liner Reco	ord (Repo	rt all strings	set in wel										T
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD)	Bottom (MD)		Cementer Depth		of Sks. & of Cement	Slurry (BB		Cement	Гор*	Amount Pulled
	12.250 9.625 J55		36.0					18		_	73 329		0	
8.750 6.125		000 J55 00 P110	26.0 11.6			_			ACCOUNT OF THE PARTY OF THE PAR	910 3 522 3			0 5259	
0.120	4.0	001110	11.0	02	30 110						020		0200	
						_				-				
24. Tubing	Record			L								L		l
Size 2.875	Depth Set (N	1D) Pa	acker Depth	(MD) 4758	Size De	epth Set (MD) P	acker De	pth (MD)	Size	De	epth Set (MI	D)	Packer Depth (MD)
_	ng Intervals	50101		77.00		26. Perfor	ration Reco	ord						
Fo	ormation		Тор		Bottom		Perforated	Interval		Size	1	No. Holes		Perf. Status
A) MANCOS		5704			11075		5704 TO 1127		275 0.350		0 840 OPEN		N	
B)	GA	LLUP	-	5704	11275			************			+			
<u>C)</u>											+			
-	racture, Treat	ment, Cen	nent Squeeze	e, Etc.										NMOCD
	Depth Interva						A	mount and	d Type of M	Material				
	570	7 TO 112	275 70Q N2	WATERF	RAC 10#									AUG 1 6 2019
													DI	STRICT
	ion - Interval													
Date First Produced	roduced Date Tested		Test Production	Oil BBL	Gas MCF	Water BBL	Corr.	API Grav				roduction Method		
07/08/2019 Choke	07/09/2019 Tbg. Press.			96.0 Water		Gas:Oil We		GAS LIFT						
Size	Flwg. 740	Press.	Rate	BBL.	MCF	BBL	Ratio							
28/64 28a Produc	si 740	1050.0		745	1296	528	,	1723		POW				
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gr		Gas		Product	ion Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Соп.	API	Gravit	у				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas · O Ratio	Pil	Well S	Status				

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #475834 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **



28b. Proc Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
roduced	Date	Tested	Production	BBL.	MCF	BBL.	Corr API	Grav	rity	Production Method		
'hoke iize	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas Oil Ratio	Well	Status			
28c. Prod	luction - Interv	al D		-	-							
Pate First Produced	Test Date	Hours Tested					Oil Gravity Corr. API	Gas Grav	rity	Production Method		
hoke	Tbg Press Flwg. SI	Csg. Press.	24 Hr. Oil Gas Rate BBL MCF			Water BBL	Gas:Oil Ratio	Well	Status			
29. Dispo	osition of Gas(Sold, used	for fuel, vent	ed, etc.)								
30. Sumn	nary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Markers		
tests,	all important including dept ecoveries.						d all drill-stem d shut-in pressu	ires				
Formation			Тор	Bottom		Descriptions, Contents, etc.				Name Mea		
	D ND COAL ED CLIFFS HALE USE		1021 1286 1483 1638 1760 2473 4752 5013	1286 1483 1638 1760 2473 31633 5013 5347	W/ OII OII OII	ATER, GAS ATER, GAS L. GAS L. GAS L. GAS L. GAS	3		KIF FR PIC LE' CL MA	O ALAMO RTLAND UITLAND COAL TURED CLIFFS WIS SHALE IFFHOUSE INCOS ILLUP	1021 1286 1483 1638 1760 2473 4211 5013	
33. Circle	e enclosed atta ectrical/Mecha undry Notice fo	chments:	s (1 full set re	q'd.)		Geologi Core An			. DST Re	port 4. Direc	tional Survey	
34. I here	by certify that	the forego	Electr	onic Subm For	ission #475 DJR OPE	834 Verifie RATING L	orrect as determed by the BLM LC, sent to the	Well Inform	nation Sy		ctions):	
Name	e(please print)	SHAW-M	MARIE FORI)			Title	REGULAT	ORY SP	ECIALIST		
Signature (Electronic Submission)						Date	Date <u>07/30/2019</u>					