Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

WELL COMPL	ETION C	OR RECOMPLETION	ON REPORT	AND LOG
------------	---------	-----------------	-----------	---------

	WELL C	OMPL	ETION O	R REC	OMPLI	ETION	REPO	RT	AND L	OG			ease Serial N 10G131118		
la. Type of		Oil Well	100000	Gas Well Dry Other								If Indian, Allottee or Tribe Name     EASTERN NAVAJO			
b. Type of	Completion	_		Well Work Over Deepen Plug Back Diff. Resvr.								7. U		greeme	ent Name and No.
2. Name of ENDUR	Operator RING RESOL	IRCES	LLC		Conta	ct: LACE	Y GRAN	IILL	0			8. Lo	asc Name a	nd We	
3. Address		STREE	T SUITE 25	00			3a. Phone Ph: 505.			area code	)		PI Well No.		3-21313-00-X1
4. Location	on of Well (Report location clearly and in accordance with Federal requirements)*  Sec 17 T22N R7W Mer NMP  10. Field and Pool, or ESCAVADA W N												ol, or I	Exploratory	
At surface SWSW 517FSL 220FWL 36.133781 N Lat, 107.606148 W Lon Sec 17 T22N R7W Mer NMP												11. 5	Sec., T., R.,	M., or	Block and Survey
At top prod interval reported below SESE 517FSL 220FWL Sec 12 T22N R8W Mer NMP												or Area Sec 17 T22N R7W Mer NMP  12. County or Parish 13. State			
At total	depth NWS		FSL 2224FE	L			T.,					S	ANDOVAL		NM
14. Date Sp 12/05/2	018			15. Date T.D. Reached 12/29/2018  16. Date Completed □ D & A □ Ready to Prod. 08/08/2019  17. Elevations (DF, KB, RT, GL)* 6805 GL											3, RT, GL)*
18. Total D	epth:	MD TVD	15420 19. Plug Back T.D.: MD 15272 20. Depth Bridge Plug Set: MD 4673 TVD 4675 TVD												
21. Type E	lectric & Othe	er Mecha	nical Logs Ru	ın (Submit	copy of	each)					well cored	1?	No [	Yes Yes	(Submit analysis) (Submit analysis)
23. Casing an	nd Liner Reco	ord (Rene	ort all strings	set in well	)			_		Dire	ctional Sur	rvey?			(Submit analysis)
Hole Size	Size/Gr		Wt. (#/ft.)	Top		tom Sta	ige Ceme	nter	No. o	f Sks. &	Slurry	Vol.	Cement T	Con*	Amount Pulled
				(MD)	(M	_	Depth		Type o	f Cement					Amount I uned
17.500 12.250		375 J55 625 J55	54.5 36.0		0	249 2748				31 76		378 1358			
8.500		00 P110	17.0		_	5406				272		4003			
24. Tubing	Pagard														
	Depth Set (M	(D) P	acker Depth (	MD)	Size	Depth S	et (MD)	Гр	acker Der	oth (MD)	Size	T Do	epth Set (MI	2)	Packer Depth (MD)
2.875		1778	deker Deptil (	4768	2.875	Бериго	4778	_	deker De	4768			pui set (ivi	,	rucker Depth (WD)
25. Produci	ng Intervals					26. Pe	rforation l	Reco	ord						
	ormation		Тор		Bottom		Perfora	ated	Interval		Size	1	No. Holes		Perf. Status
A)	MAN	cos		5192	1527	3			5192 TO		0.4	1509 OPE		ODE	NI.
B)		_		_		+			5192 TC	15273	0.4	20	1509	OPE	N
D)						1									
27. Acid, Fr	racture, Treat	ment, Ce	ment Squeeze	, Etc.											
	Depth Interva	al	-					A	mount and	Type of	Material			IOCI	
														2/40/20	
													AUG	73	2019
	ion - Interval											0	ISTRI	CT	
Date First Produced 08/15/2019	Test Date 08/15/2019	Hours Tested 24	Test Production	Oil BBL 0.0	Gas MCF 336	Wate BBL		Oil G Corr.	ravity API	Gas Grav	ity	Produc	tion Method	GAS L	.IFT
Choke	Tbg. Press.	Csg.	24 IIr.	Oil	Gas	Wate		Gas:C	Dil	Weil	Status			0/10/2	
Size 42/64	Flwg. 180 SI	Press. 980.0	Rate	BBL 0	MCF 33	6 BBL	1080	Ratio			POW				
	ction - Interva				1 30						W 52 WW				
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Wate		Oil G Corr.	ravity API	Gas Grav	ity	Produc	tion Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Wate BBL		Gas:0		Wel	Status				
	SI														

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #479991 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\* BLM REVISED \*\*



Size Five SI  28c. Production  Date First Tes  Produced Date  Choke Tby Size Five SI	g. Press. vg. n - Interva	Hours Tested Csg. Press.	Test Production 24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas		Production Method		
Size Five SI  28c. Production  Date First Tes  Produced Date  Choke Tby Size Five SI	vg. n - Interva sı	Press.					Com. Art	Gravit	у			
Date First Test Produced Date  Choke Tby Size Fiw S1	st	D		Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Status	atus		
Produced Date Choke Tbg Flw SI					L					·		
Size Flw Si		Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravit	у	Production Method		
	-	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well S	Status			
29. Disposition CAPTURE	of Gas(Sa	old, used fo	or fuel, vente	ed, etc.)			<u> </u>					
30. Summary of Show all in	of Porous 2 nportant ze ding depth	ones of po	rosity and co	ontents there	of: Cored in tool open,	atervals and a flowing and s	ll drill-stem shut-in pressures		31. For	mation (Log) Markers		
Form	Formation Top				Bottom Descriptions, Con-					Top Meas. Dcpth		
KIRTLAND       636         FRUITLAND       776         PICTURED CLIFFS       109         CLIFFHOUSE       216         MENEFEE       255         POINT LOOKOUT       353			555 636 770 1098 2188 2554 3552 4010									
	57 total s	tages 51		?, Perfed 1	509 total h	oles w 0.42	? holes with 30	/50			·	
	cal/Mechar	nical Logs	(1 full set re	-		2. Geologic 6. Core Ana	-		DST Re	eport 4. Dire	ectional Survey	
			Elect	ronic Subm For EN	ission #479 DURING R	991 Verified	by the BLM W S LLC, sent to t DE KILLINS on	ell Inform	nation Sy ngton 19 (19Jk		uctions):	
Signature			lc Submiss	ion)				8/22/2019				