Form 3160-5 (June 2019)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0137 expires: October 31, 2021

		Expires:	October	31,	2
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BUREAU OF LAND MANAGEMENT		5. Lease Serial No.	NMSF079366	
SUNDRY NOTICES AND REPORTS ON W		6. If Indian, Allottee	or Tribe Name	
Do not use this form for proposals to drill or to abandoned well. Use Form 3160-3 (APD) for such		EASTERN NAVA	JO	
SUBMIT IN TRIPLICATE - Other instructions on page	e 2	_	eement, Name and/or No.	
1. Type of Well			TATE/NMNM78406X	
Oil Well Gas Well Other		8. Well Name and No	RINCON UNIT/615H	
2. Name of Operator ENDURING RESOURCES LLC		9. API Well No. 3003	3931372	
3a. Address 200 ENERGY COURT, FARMINGTON, NM 8740 3b. Phone No. (505) 497-85.		10. Field and Pool or BASIN MANCOS/	•	
4. Location of Well (Footage, Sec., T.,R.,M., or Survey Description) SEC 21/T27N/R6W/NMP		11. Country or Parish RIO ARRIBA/NM	ı, State	
12. CHECK THE APPROPRIATE BOX(ES) TO INI	DICATE NATURE OF NOTI	CE, REPORT OR OT	HER DATA	
TYPE OF SUBMISSION	TYPE OF AC	ΓΙΟΝ		
Notice of Intent Acidize Deep Alter Casing Hydr	=	uction (Start/Resume) amation	Water Shut-Off Well Integrity	
Subsequent Report		omplete porarily Abandon	✓ Other	
Final Abandonment Notice Convert to Injection Plug		r Disposal		
completion of the involved operations. If the operation results in a multiple composition completed. Final Abandonment Notices must be filed only after all requirement is ready for final inspection.) Enduring Resources performed a tubing reconfiguration on the subject EOT: 7253 MD XN Nipple: 7219 MD X Nipple: 6754 MD Job End Date: 10.3.2023	s, including reclamation, have	e been completed and	the operator has detennined that the site	
14. I hereby certify that the foregoing is true and correct. Name (<i>Printed/Typed</i>) HEATHER HUNTINGTON / Ph: (505) 636-9751	Permitting Technicia	an		
(Electronic Submission)	Date 10/27/2023			
THE SPACE FOR FEDI	ERAL OR STATE OF	ICE USE		
Approved by				
MATTHEW H KADE / Ph: (505) 564-7736 / Accepted	Petroleum Eng Title	jineer	10/27/2023 Date	
Conditions of approval, if any, are attached. Approval of this notice does not warran certify that the applicant holds legal or equitable title to those rights in the subject le which would entitle the applicant to conduct operations thereon.		DN		
Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for an	y person knowingly and will	fully to make to any d	epartment or agency of the United States	

any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

GENERAL INSTRUCTIONS

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

Item 4 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 13: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT: Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

Additional Information

Location of Well

 $0. \, SHL: \, NENE \, / \, 1141 \, FNL \, / \, 1257 \, FEL \, / \, TWSP: \, 27N \, / \, RANGE: \, 6W \, / \, SECTION: \, 21 \, / \, LAT: \, 36.563961 \, / \, LONG: \, -107.467833 \, (\, \, TVD: \, 0 \, feet, \, MD: \, 0 \, feet \,)$ $PPP: \, NWNE \, / \, 433 \, FNL \, / \, 1725 \, FEL \, / \, TWSP: \, 27N \, / \, RANGE: \, 6W \, / \, SECTION: \, 21 \, / \, LAT: \, 36.56589 \, / \, LONG: \, -107.469377 \, (\, \, TVD: \, 5764 \, feet, \, MD: \, 5850 \, feet \,)$ $BHL: \, NENE \, / \, 392 \, FNL \, / \, 849 \, FEL \, / \, TWSP: \, 27N \, / \, RANGE: \, 6W \, / \, SECTION: \, 19 \, / \, LAT: \, 36.565475 \, / \, LONG: \, -107.502215 \, (\, \, TVD: \, 6746 \, feet, \, MD: \, 16189 \, feet \,)$



WellView⁴

Enduring Resources IV - Production WBD

Well Name: RINCON UNIT 615H

NOTE: Well schematic is drawn vertically due to space constraints on the report. Please reference the directional surveys as needed.

20 020 24272	3	Field Name Rincon		State/Province New Mexico	Well Configuration Type Horizontal
Original KB Elevation (ft) 6,551.00	KB-Tubing Head Distance (ft)	Spud Date 11/15/2018 09:00	Rig Release Date 10/8/2022 13:30		Total Depth All (TVD) (ftKB) Original Hole - 5,956.6

				Wellbore Sect	nons								
	Horizoni	tal, Orio	ginal Hole, 10/18/2023 10:00:12 AM							ct Top	Act T		
MD			Vertical schematic (actual)	Surface Hole	tion Des			17 1/2	(†	13.0	(TVD) ((ftKB) (ftKB) 348	, ,,
ftKB)			(Intermediate			- 1	12 1/4		348.0		6,010	
								12 1/4	<u> </u>	340.0		0,010	.0 3,930
0.0	Ø	Ø.		Rod Strings		•							
13.1 -		un unun	Des:Tubing Hanger; OD:2 7/8 in; ID:2.44 in	Rod Description		Run Date	•		String	Length (1	ft)	Set Depth	ı (ftKB)
13.8 -			Length:0.80 ft; Top MD:13.0 ftKB	<u> </u>	tem Des			Jts	OD (i	in)	Len (ft)) Top (ftKB) Btm (ftK
18.0 -									,		,	, , , ,	, ,
18.4				Tubing Drad			7 252 4	HVD a	- 40/	1212022	42.4	-	
21.7 -				Tubing - Prod Tubing Description	uction	Run Date	•			Length (1		Set Depth	(ftKR)
				Tubing - Produ	ıction	10/3/20			7,24		,	7,253.4	
68.6				Item Des	Jts	Grade	Wt (lb/ft)	OD (in	_	D (in)	Len (f		
298.9				Tubing	1	L-80	6.50	2 7	/8	2.44	0.	.80 13	.0 1:
300.2 -				Hanger	201	1 00	0.50		, <u> </u>	2.44	0 7 4 0	50 40	0 0.75
341.5 -				Tubing	204	L-80	6.50	2 7			6,740.		
343.2 -				X Nipple	1	L-80	6.50	2 7		2.21		.20 6,754	
348.1 -				Tubing	14			2 7		2.44	463.		
				XN Nipple No-	1	L-80	6.50	2 7	/8	2.31	1.	.20 7,218	.7 7,21
4,249.0 -				Tubing	1	L-80	6.50	2 7	/0	2.44	33.	.12 7,219	.9 7,25
4,753.3 -				Mule Shoe	1			27		2.44		.40 7,219	
4,755.9 –				Iviule Shoe	<u> </u>	L-00	0.50	2 11	0	2.44	0.	.40 7,255	.0 1,20
4,765.7				Surface Casir	ıg, 343	3.1ftKB							
1,782.2					Wt/Len (54.50	(lb/ft)	String Gr J-55	ade	Top (Connection	on		Set Depth (ftl 343.1
5,892.1 -				13 3/0	1tem [)es	J-55		Jts	Len	(ft)	Top (ftKB)	Btm (ftK
				Casing Joints	itom E				7		5.95	13.0	
,893.4 —				Float Collar					1		1.24	299.0	
,933.1 -				Shoe Joint					1	4	1.23	300.2	
5,935.0 –				Float Shoe					1		1.65	341.5	
5,009.8					E 02E	0#KD							
6,149.3 -	3			Intermediate, OD (in)	Wt/Len		String Gr	ade	Ton	Connection	nn l	Top (ftKB)	Set Depth (fth
6,150.9 -				9 5/8	36.00	(,)	J-55	440	LT8				5,935.0
	H H	~~~			Item [Des			Jts	Len		Top (ftKB)	Btm (ftK
6,754.3 -				\sim									<u> </u>
	l 11 ≡ = 1 †		Des:X Nipple; OD:2 7/8 in; ID:2.21 in;	Casing cut off					0		0.00	18.0	1
3,755.6 -			Des:X Nipple; OD:2 7/8 in; ID:2.21 in; Length:1.20 ft; Top MD:6,754.4 ftKB	Casing Joints					120	4,73	5.29	18.0 18.0	4,75
			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31	Casing Joints Stage Tool					120	4,73	5.29 2.60	18.0 18.0 4,753.3	4,75 4,75
7,218.8 -			Length:1.20 ft; Top MD:6,754.4 ftKB	Casing Joints Stage Tool Casing Pup Jo					120 1 1	4,73	5.29 2.60 9.90	18.0 18.0 4,753.3 4,755.9	4,75 4,75 4,76
7,218.8 — 7,219.8 —			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31	Casing Joints Stage Tool Casing Pup Jo Casing Packer					120 1 1	4,73	5.29 2.60 9.90 6.40	18.0 18.0 4,753.3 4,755.9 4,765.8	4,75 4,75 4,76 4,78
7,218.8 - 7,219.8 - 7,251.6 -			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints					120 1 1 1 1 28	4,73 1 1,10	5.29 2.60 9.90 6.40 9.92	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2	4,75 4,75 4,76 4,78 5,89
7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 -			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in;	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar					120 1 1 1 28 1	1,10	5.29 2.60 9.90 6.40 9.92 1.20	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1	4,75 4,75 4,76 4,76 4,78 5,89 5,89
,218.8 - ,219.8 - ,251.6 -			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints					120 1 1 1 28 1	4,73 1 1,10	5.29 2.60 9.90 6.40 9.92 1.20 9.69	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3	4,75 4,75 4,76 4,76 4,78 5,89 5,89 5,93
7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 -			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in;	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar					120 1 1 1 28 1	4,73 1 1,10	5.29 2.60 9.90 6.40 9.92 1.20	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1	4,75 4,75 4,76 4,76 4,78 5,89 5,89 5,93
7,218.8 = 7,219.8 = 7,251.6 = 7,253.0 = 7,253.3 = 7,262.1 = 7,262.1			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints		0ftKB			120 1 1 1 28 1	4,73 1 1,10	5.29 2.60 9.90 6.40 9.92 1.20 9.69	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3	4,75 4,75 4,76 4,76 4,78 5,89 5,89 5,93
7,218.8 = 7,219.8 = 7,219.8 = 7,251.6 = 7,253.0 = 7,253.3 = 7,262.1 = 9,063.3 = 7,263.			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in)	6,685. Wt/Len (String Gr		120 1 1 1 28 1 1 1	4,73 1 1,10 3	95.29 2.60 9.90 6.40 99.92 1.20 99.69 1.98	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0	4,75 4,75 4,76 4,78 5,89 5,93 5,93
,218.8 - ,219.8 - ,251.6 - ,253.0 - ,253.3 - ,262.1 - ,063.3 - ,085.3 - ,08			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in)	6,685.		String Gr P-110		120 1 1 1 28 1 1 1	4,73 1 1,10 3 Connectictress	95.29 2.60 9.90 6.40 99.92 1.20 99.69 1.98	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0	4,75 4,76 4,76 4,76 5,89 5,89 5,93
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,218.8 - ,219.8 - ,219.8 - ,251.6 - ,253.0 - ,253.3 - ,262.1 - ,063.3 - ,085.3 - ,0954.7 - ,0954.7 - ,2808.7 - ,0954.7 - ,2808.7 - ,0954			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 Top (Butt Thro	4,73 1 1,10 3 Connectictress ead Len	35.29 2.60 9.90 6.40 9.92 1.20 39.69 1.98	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0	1 4,75 4,76 4,76 5,89 5,93 5,93 Set Depth (ftK
.218.8			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints	6,685. Wt/Len 20.00	(lb/ft)		ade	120 1 1 28 1 1 1 1 Top 6 But Thr	4,73 1 1,10 3 Connectictress ead Len	2.60 9.90 6.40 9.92 1.20 9.69 1.98	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4	1 4,75 4,76 4,76 4,78 5,89 5,93 5,93 Set Depth (fit 16,685.0
.218.8219.8219.82251.62253.02253.3 -			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectic tress ead Len	35.29 2.60 9.90 6.40 9.92 1.20 9.69 1.98	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4	1 4,75 4,75 4,76 4,78 5,89 5,89 5,93 5,93 Set Depth (ftt 16,685.0
1,218.8 = 1,219.8 = 1,219.8 = 1,219.8 = 1,251.6 = 1,253.0 = 1,253.3 = 1,253.			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectic tress ead Len (9.90 6.40 9.92 1.20 9.69 1.98 0.00 0.00 3.20	18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4	1 4,75 4,75 4,76 4,78 5,89 5,89 5,93 5,93 5,93 Set Depth (ftt 16,685.0 Btm (ftK 1 2 6 6,14
1,218.8 = 1,218.			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange Casing/Pup Jo	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectic tress ead Len 4 6,08	2.60 9.90 6.40 9.92 1.20 9.69 1.98 0.00 0.00 0.00 0.320 6.97	18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (fikB) 18.4 18.4 18.4 21.6	1 4,75 4,75 4,76 4,78 5,89 5,89 5,93 5,93 5,93 Set Depth (ftt 16,685.0 Btm (ftK 1 2 6 6,14
2218.8 = 2219.8 = 2219.8 = 2219.8 = 2251.6 = 2253.0 = 2253.3 = 262.1 =			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange Casing Joints Casing Joints	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectictress ead Len (4) 6,08	5.29 9.90 6.40 9.92 1.20 9.969 1.98 0.00 0.00 0.00 6.97 0.050	18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (fikB) 18.4 18.4 18.4 21.6 68.6	1 4,75 4,75 4,76 4,76 4,78 5,89 5,89 5,93 5,93 6,61 Btm (ftk 1 2 6 6,14 6,15
218.8 = 219.8 = 2219.8 = 2219.8 = 2219.8 = 2251.6 = 2253.0 = 2253.0 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2253.3 = 2262.1 = 2263.3 = 2262.1 = 2262.			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange Casing Joints Air Lock	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectictress ead Len (4) 6,08	2.60 9.90 6.40 9.92 1.20 9.969 1.98 0.00 0.00 0.00 6.97 0.050	18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 68.6 6,149.1	1 4,75 4,76 4,76 4,76 4,78 5,89 5,93 5,93 5,93 6,14 6,15 7,25
218.8 =			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange Casing Joints Air Lock Casing Joints Marker Joint 7 Casing Joints	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectictress ead Len (4) 6,08 1,10 1	2.60 9.90 6.40 9.92 1.20 9.96 1.98 0.00 0.00 0.00 0.00 0.00 6.97 0.050 1.92	18.0 18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 68.6 6,149.1 6,151.0	4,75 4,76 4,76 4,76 4,78 5,89 5,93 5,93 5,93 Set Depth (ft 16,685.0
218.8 =			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Joints Casing Joints Air Lock Casing Joints Marker Joint 7	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 Connectic tress read Len (4) 6,08 1,10 1,80	2.60 9.90 6.40 9.92 1.20 9.969 1.98 0.00 0.00 0.00 0.00 0.50 1.92 0.54 0.70	18.0 18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 6,149.1 6,151.0 7,251.6	5,89 5,93 5,93 Set Depth (ft 16,685.0 Btm (ftk 11 2 6,15 7,25 7,26 9,06
,218.8 - ,219.8 - ,219.8 - ,2251.6 - ,253.0 - ,253.0 - ,253.3 - ,262.1 - ,253.3 - ,262.1 - ,253.3 - ,262.1 - ,253.3 - ,262.1 - ,263.3 - ,262.1 - ,263.3 - ,262.1 - ,263.3 - ,264.9 - ,2			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange Casing Joints Air Lock Casing Joints Marker Joint 7 Casing Joints	6,685. Wt/Len (20.00	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 3 Connectic tress read Len (4,08) 1,10 1,10 2	2.60 9.90 6.40 9.92 1.20 9.969 1.98 0.00 0.00 0.00 0.00 0.50 1.92 0.54 0.70 11.15	18.0 18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 6,149.1 6,151.0 7,251.6 7,262.3	1 4,75 4,76 4,76 4,76 4,78 5,89 5,93 5,93 5,93 Set Depth (ftl 16,685.0 Btm (ftk 1 2 6 6,14 6,15 7,25 7,26 9,06
1,218.8 - 1,218.8 - 2,251.6 - 2,251.6 - 2,253.0 - 2,253.3 - 2,253.			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Hange Casing/Pup Jo Casing Joints Air Lock Casing Joints Marker Joint 7 Casing Joints Marker Joint 6	6,685. Wt/Len (20.00) Item [(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 3 Connectic tress read Len (4,08) 1,10 1,10 2	2.60 9.90 6.40 9.92 1.20 9.969 1.98	18.0 18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 6,149.1 6,151.0 7,251.6 7,262.3 9,063.4	1 4,75 4,76 4,76 4,78 5,89 5,89 5,93 5,93 Set Depth (ftl 16,685.0 Btm (ftK 1 2 6 6,14 6,15 7,25 7,26 9,06 9,08 10,94
7.218.8 - 7.218.8 - 7.251.6 - 7.253.0 - 7.253.0 - 7.253.0 - 7.253.3 - 7.262.1 - 7.253.3 - 7.262.1 - 7.253.3 - 7.262.1 - 7.262.			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Joints Air Lock Casing Joints Marker Joint 7 Casing Joints Marker Joint 6 Casing Joints	6,685. Wt/Len (20.00) Item [(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 3 Connectic tress read Len (4,08) 1,10 1,80 2,1,85	5.29 9.90 6.40 9.92 1.20 9.969 1.98	18.0 18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 68.6 6,149.1 6,151.0 7,251.6 7,262.3 9,063.4 9,085.4	1 4,75 4,75 4,76 4,76 4,78 5,89 5,89 5,93 5,93 Set Depth (filt 16,685.0 Btm (ftK) 1 2 6 6,14 6,15 7,25 7,26 9,06 9,08 10,94 10,95
6,755.6 7,218.8 7,219.8 7,219.8 7,219.8 7,219.8 7,251.6 7,253.0 7,262.1 9,063.3 9,085.3 10,944.9 10,0954.7 11,208.7 12,818.2 14,713.6 16,606.3 16,606.3 16,606.3 16,606.3 16,606.3			Length:1.20 ft; Top MD:6,754.4 ftKB Des:XN Nipple No-Go; OD:2 7/8 in; ID:2.31 in; Length:1.20 ft; Top MD:7,218.7 ftKB Des:Tubing - Production; OD:2 7/8 in; ID:2.21 in; Length:7,240.39 ft; Top MD:13.0	Casing Joints Stage Tool Casing Pup Jo Casing Packer Casing Joints Float Collar Casing Joints Float Shoe Production, 1 OD (in) 5 1/2 Casing Joints Landing Joint Casing Joints Air Lock Casing Joints Marker Joint 7 Casing Joints Marker Joint 6 Casing Joints Marker Joint 5	6,685. Wt/Len (20.00) Item E	(lb/ft)		ade	120 1 1 1 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4,73 1 1,10 3 3 Connectic tress ead Len (1,10 1,10 2,1,85 1,85	5.29 9.90 6.40 9.92 1.20 9.69 1.98	18.0 18.0 18.0 18.0 4,753.3 4,755.9 4,765.8 4,782.2 5,892.1 5,893.3 5,933.0 Top (ftKB) 18.4 18.4 18.4 21.6 68.6 6,149.1 6,151.0 7,251.6 7,262.3 9,063.4 9,085.4 10,945.0	1 4,75 4,76 4,76 4,78 5,89 5,89 5,93 5,93 Set Depth (fit/16,685.0 Btm (fit/11 1 2 6 6,14 6,15 7,25 7,26 9,06 9,08 10,94 10,95 12,80

WellView

Enduring Resources IV - Production WBD

Well Name: RINCON UNIT 615H

NOTE: Well schematic is drawn vertically due to space constraints on the report. Please reference the directional surveys as needed.

20 020 24272	3	Field Name Rincon	***	Well Configuration Type Horizontal
Original KB Elevation (ft) 6,551.00	KB-Tubing Head Distance (ft)	Spud Date 11/15/2018 09:00	Rig Release Date 10/8/2022 13:30	Total Depth All (TVD) (ftKB) Original Hole - 5,956.6

			11/15/2018 09:00	10/8/2022 13:30				Original Hole -	5,956.6
	Horizonta	al, Original Hole, 10/18/2023 1	0:00:14 AM	Item Des Marker Joint 3		Jts 1	Len (ft) 9.7	Top (ftKB) 7 14,703.7	Btm (ftKB
MD				Casing Joints		43	1,892.69		16,606
(ftKB)		Vertical schematic (act	ual)	Toe Sleeve 10,500		1	5.10		16,61
,				Casing Joints		1	44.33		16,65
0.0 -				Float Collar		1	2.42		16,65
13.1 -	пини виничини	Des:Tubing Hanger; Ol	0.2 7/8 in: ID:2 44 in: -	Marker Joint 1			21.93		16,65
		Length:0.80 ft; Top MD		Float Collar		1			16,68
13.8 -		<u> </u>				1	2.42		16,68
18.0 -		<mark>188</mark>		Float Shoe		1	2.6	5 16,682.4	16,68
18.4	l lan in			Cement	I Camandina Start I	2-4-	Io-		
21.7 -		88		Description Surface Casing Cement	Cementing Start I 11/14/2018	Jale		ementing End Date	
68.6 -		88		Comment	,,_0.0			.,,	
08.0				PJSM, test lines, pump 2					
298.9		Ä 🔊		PPG, drop plug & disp w	44.3 bbls H2O	, bump	plug @ 112	2 psi, circ 34 bb	ols good
300.2 -		88		cmt to surface.	Io	2.4.	Io.		
341.5 -				Description Intermediate Casing	Cementing Start I 9/16/2022	Jate		ementing End Date /16/2022	
343.2 -		88		Cement	07 1072022			10/2022	
				Comment					
348.1 -		1		Pump Stage 2 As Follow					
4,249.0 -		<u> </u>		Spacer. Pumped Stage					/II at 12.5
4,753.3		<u></u>		ppg, 2.22 ft3/sk, 12.53 ga					to
4,755.9 -				Displaced with 367.4 bbls 2429 psi. DV Tool Close					
		8		throughout job. Calculate					
4,765.7 -		5		surface.			901	22.0 0. good 0	
4,782.2		6		Description	Cementing Start [Date	Ce	ementing End Date	
5,892.1 -				Production Casing	10/8/2022		10	0/8/2022	
5,893.4 -		i ĝ		Cement					
		iii		Comment Cement Summary: PJSM	I with American	Cemer	nting Pres	sure tested line	e to 5500
5,933.1		8		psi. Pumped 60 bblsEZ					
5,935.0 -				sx) ASTM Type I/II at 12.					
6,009.8		W		Cement: 475 bbls (1,69	9 sx) Class G (Cement	at 13.3 ppg	g, 1.57 ft3/sk, 7	.68 gal
6,149.3				H2O/sk. Washed lines, o					
				bbls FW with cement reta					
6,150.9		^^^^		bpm to 3,300- psi. Bled 23:33 - 10/8/2022	Dack 4.0 Bbis	and floa	its neia. C	ement From U	600 10
6,754.3	1 🔛 1	Des:X Nipple; OD:2 7/8		25.55 - 10/0/2022					
·					102 # MD				
6,755.6		Length:1.20 ft; Top MD	:6,754.4 ftKB	Top of Tail: Calculated 5,	เอง แพบ.				
6,755.6		- i		Top of Lead: Surface					
6,755.6 - 7,218.8 -		Des:XN Nipple No-Go;	OD:2 7/8 in; ID:2.31			40 bbl's	5		
- 6,755.6 - 7,218.8 - 7,219.8 -		- i	OD:2 7/8 in; ID:2.31	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			2	
6,755.6 - 7,218.8 -		Des:XN Nipple No-Go;	OD:2 7/8 in; ID:2.31	Top of Lead: Surface	alculated Back			Cement Lines	
7,218.8 - 7,219.8 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top f	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 7,218.8 7,219.8 7,251.6		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 = 7,219.8 = 7,251.6 = 7,253.0 = 7,253.3 =		Des:XN Nipple No-Go; in; Length:1.20 ft; Top f	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 7,218.8 7,219.8 7,251.6		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 = 7,219.8 = 7,251.6 = 7,253.0 = 7,253.3 =		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 7		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 10,954.7 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 10,954.7 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 10,954.7 - 12,808.7 - 7,2808.7		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,262.1 - 9,063.3 - 10,944.9 - 10,954.7 - 12,808.7 - 12,818.2 - 7,2818.		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7.218.8 - 7.219.8 - 7.251.6 - 7.253.0 - 7.262.1 - 9.063.3 - 9.085.3 - 10.944.9 - 12,808.7 - 12,808.7 - 14,703.7 - 14,713.6 - 14,713.6 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7.218.8 - 7.219.8 - 7.251.6 - 7.253.0 - 7.253.3 - 7.262.1 - 9.063.3 - 9.085.3 - 10.944.9 - 12.808.7 - 12.818.2 - 14.703.7 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7.218.8 - 7.219.8 - 7.251.6 - 7.253.3 - 7.262.1 - 9,063.3 - 10,944.9 - 12,808.7 - 12,808.7 - 14,703.7 - 14,713.6 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 12,808.7 - 12,808.7 - 12,818.2 - 14,703.7 - 14,713.6 - 16,606.3 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 11,954.7 - 12,818.2 - 14,703.7 - 14,713.6 - 16,606.3 - 16,601.2 - 16,655.5 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
6,755.6 - 7,218.8 - 7,219.8 - 7,251.6 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 12,808.7 - 12,818.2 - 14,703.7 - 14,713.6 - 16,606.3 - 16,611.2 - 16,655.5 - 16,658.1 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 7,219.8 7,251.6 7,253.0 7,253.3 7,262.1 9,063.3 9,085.3 10,944.9 10,954.7 12,818.2 14,703.7 14,713.6 16,606.3 16,611.2 16,655.5		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 7,218.8 7,219.8 7,251.6 7,253.0 7,253.3 7,262.1 9,063.3 9,085.3 10,944.9 10,954.7 12,808.7 12,818.2 14,703.7 14,713.6 16,606.3 16,611.2 16,655.5 16,655.5 16,658.1		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 - 7,219.8 - 7,219.8 - 7,253.0 - 7,253.0 - 7,253.3 - 7,262.1 - 9,063.3 - 9,085.3 - 10,944.9 - 10,954.7 - 12,808.7 - 12,818.2 - 14,703.7 - 14,713.6 - 16,606.3 - 16,611.2 - 16,655.5 - 16,658.1 - 16,679.8 -		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	
7,218.8 7,219.8 7,219.8 7,251.6 7,253.0 7,253.3 7,262.1 9,063.3 9,085.3 10,944.9 10,954.7 12,808.7 12,818.2 14,703.7 14,713.6 16,606.3 16,611.2 16,655.5 16,668.1 16,679.8 16,682.4		Des:XN Nipple No-Go; in; Length:1.20 ft; Top I	OD:2 7/8 in; ID:2.31 MD:7,218.7 ftKB	Top of Lead: Surface Cement Back 40 BBL, Ca	alculated Back			Cement Lines	

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 284271

CONDITIONS

Operator:	OGRID:
ENDURING RESOURCES, LLC	372286
6300 S Syracuse Way	Action Number:
Centennial, CO 80111	284271
	Action Type:
	[C-103] Sub. Workover (C-103R)

CONDITIONS

Created By	Condition	Condition Date
andrew.fordyce	None	12/5/2025