

NEW MEXICO ENERGY, MINERAILS & NATURAL RESOURCES DEPARTMENT

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test _____ Operator_ENDURING RESOURCES IV LLC__API #30-039-06928____

Property Name_RINCON UNIT_Well No._084 _Location: Unit _A_Section_26_Township_27N_Range__07W_

Well Status(Shut-In or Froducing) Initial PSI: Tubing 65 Intermediate $\frac{N/4}{2}$ Casing 72 Bradenhead $\frac{100}{2}$

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

	PRESSURE					FLOW CHARACTERISTICS		
Testing	Braden	head	INTE	RM		BRADENHEAD	INTERMEDIATE	
BH	Int	Csg	Int	Csg	_			
$\frac{\text{TIME}}{5 \text{ min}} \phi$		68			Steady Flow_			
10 min		65			Surges			
15 min 🗭		61			Down to Noth	ing		
20 min					Nothing	\checkmark		
25 min					Gas			_
30 min					Gas & Water_			
					Water			
If bradenhead	l flowed v	vater, che	ck all of th	e descript	ions that apply belo	w:	ł	
CLEA	AR	FRESH	[\$	SALTY	SULFUR	BLACK		
5 MINUTE SHUT-IN PRESSURE BRADENHEA					HEAD Ø	INTERMEDIAT	E_N/A_	
REMARKS:								
TIT								
By John J	BCK+	er			Witness			
By John I HSE Te (Posi						NM	OCD	
E-mail address JDockter CEnduring Resources,					es, com	JUN 1	2 2019	
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