

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

DIGIDENTIERD TEST KET OKT	BRAD	DENHEAD	TEST	REPORT
---------------------------	------	---------	------	--------

(submit 1 copy to above address)

Date of Test 7/18/19 Operator_ENDURING RESOURCES IV LLC_API #30-039-06658_____

Property Name_RINCON UNIT_Well No. 090 Location: Unit M Section 02 Township 26N Range 07W

Well Status(Shut-In or Producing) Initial PSI: Tubing 50 Intermediate $\frac{N/4}{2}$ Casing 50 Bradenhead 50

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

PRESSURE					FLOW CHARACTERISTICS			
Testing	B	radenhead	INTERI	M		BRADENHEAD	INTERMEDIATE	
[T	BH I	int Csg	Int	Cag			1	
TIME 5 min	Ø	50			Steady Flow			Ph
10 min	Ø	50			Surges		NMOC	
15 min	Ø	SØ			Down to Nothi	ing	JUL 3 0	2013
20 min					Nothing	V	DISTRICT	111
25 min_					Gas			
30 min_					Gas & Water			
			1	l	Water			
If braden	head flo	wed water, che	eck all of the	description	ns that apply below	<u>w:</u>		
(CLEAR_	FRESH	I SA	ALTY	SULFUR	BLACK]	
5 MINUT		ſ-IN PRESSUF	RE BI	RADENHE	AD	INTERMEDIATI	е <u>М/А</u>	
By Jo HSE	hn Tech (Position)	ockter		1	Witness			
E-mail ad	dress	Do deter	O Ende	Juges	owers. com	~	λ	129/19