

E-mail address

## MEW MIEXICO JENERGY, MONTERAILS & NATURAL RESOURCES DEPARUMENT

OIL CONSERVATION DIVISION
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http://emnrd.state.nm.us/ocd/District III/3distric.htm

JUL 3 1 2019

DISTRICT III

## **BRADENHEAD TEST REPORT**

(Submit 1 copy to above address)

Date of	Test	7-19-1	9_ Opera	tor: Enervest Op	oerating, LLC A	API #_30-039	<u>-22895</u> _	
Propert	y Nar	ne: <u>Jic</u>	arilla B_V	Vell No <u>. 7E</u> Loca	ation: Unit <u>C</u> Sec	tion: <u>16</u> _Tov	wnship: <u>26N</u> Range: <u>5W</u>	_
Well Status (Shut-In or Producing) Initial PSI: Tubing_95_ Intermediate_ Casing_100_ Braden head_0_								
OPE	N BR	ADENH	EAD ANI	) INTERMEDIAT	E TO ATMOSPHE	RE INDIVIDU	JALLY FOR 15 MINUTES E	EACH
Testing	ВН	Braden	PRESSUI head Csg	RE INTERM Int Csg	_	FLOW O	CHARACTERISTICS AD INTERMEDIATE	
TIME 5 min_	0		100		Steady Flow_			-
10 min_	_0		100_		Surges			
15 min_	0		100_		Down to Nothi	Down to Nothing		
20 min_					Nothing	X		_
25 min_					Gas			
30 min_					Gas & Water_			
					Water			
If brade	nhead	flowed v	water, chec	k all of the descript	tions that apply below	<u>w:</u>		
	CLEA	.R	FRESH_	SALTY_	SULFUR	BLACK	_	
5 MINU REMAR		HUT-IN	PRESSUR	E BRADENI	HEAD0	INTERMED	DIATE	
		Blow						
By Roda	le Cur	ley		***************************************	Witness			
Lease Operator (Position)							NMOCD	