

## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CON	S. DIV DIST.	
DEC	0 9 2016	1

## **BRADENHEAD TEST REPORT**

(submit 1 copy to above address)

Date of Test	9-23-16	Operator: Enervest Operating, LLC	API #30-039-22295
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Property Name: Jicarilla B Well No. 6E Location: Unit: C Section: 22 Township: 26N Range: 5W

Well Status(Shut-In or Producing) Initial PSI: Tubing 65 Intermediate Casing 8 Bradenhead 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				
TIME	~		10			_			
5 min_	0		69			Steady Flow			_ /
10 min_	6		71			Surges			_/
15 min_	8		73			Down to Noth	ing		<u> </u>
20 min_						Nothing			
25 min_						Gas			
30 min_		ļ				Gas & Water_			
						Water			
If brade	nhead	flowed v	vater, che	ck all of t	he descrip	tions that apply below	w:		
	CLEAI	R	FRESH		SALTY	SULFUR	BLACK		
5 MINU	TE SH	UT-IN I	PRESSUR	E	BRADEN	HEAD D	INTERMEDIAT	E	
REMAR	KS: R	len	2 dave	JN 1	n ls	sec.		OMPLY	
								E TO EAD TED	
							TLUP	SENITE DE 16	
By	Pro (Positi	l. D, F	Jen over	an		Witness	****FAABRA *WITHBRA WITHBRA MEMOR FEB	E TO COMPLY E TO COMPLY TEST DENHEAD ATED DENHEAD ATED ANDUM DATED ANDUM 2016 RUARY 1,2016	

E-mail address