

NEW MEXICO ENERGY, MUNERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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AZTEC NM 87410
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http://emnrd.state.nm.us/ocd/District IM/3distric.htm

OIL CONS. DIV DIST. 3

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

DEC 18 2015

	C TTD	11 ~		0	ENERVEST OPERATING ANY MAD A 24305		
Date of	Test	11-2	-15	Operato	ENERVEST OPERATING API #30-0 45052660000		
Property Name MILLS W			LS	Well No1	No. 1E Location: Unit O Section 19 Township 25N Range 9W		
Well S	tatus(S	Shut-In	orProdu	icing Initial PSI: Tu	ubing 1/0 Intermediate / Casing 120 Bradenhead		
OPE	N BRA	ADENH	IEAD AN	D INTERMEDIATE	TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH		
Testing		Brader	PRESSU	RE INTERM	FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE		
	ВН	Int	Csg	Int Csg	DIADEMICAD INTERMEDIATE		
TIME 5 min_	2	NA	120		Steady Flow		
10 min_	2	MA	119		Surges		
15 min_	2	MA	119		Down to Nothing		
20 min_					Nothing		
25 min_			2		Gas		
30 min_					Gas & Water		
					Water		
f brade	nhead	flowed	water, che	ck all of the description	ns that apply below:		
	CLEA	R	FRESH	SALTY_	SULFURBLACK		
E BARBURU	TE GU	FIRE END	PRESCUE	P DRADENUE	AD A INTERMEDIATE A 20		
		UI-IN	PRESSUR	E BRADENHE.	AD O INTERMEDIATE ~/A		
REMAR	KS:	10 0	si or	brader Head			
By Sas	in Ch	ener		v	Vitness		
opeals							
mail ad			150	ergt. net.			