

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division

Aztec District Office

1000 Rio Brazos Road

Aztec, NM 87410

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

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

Date of Test	104	_Opera	tor	Dugan	Production	API #	30-045-28569				_			
	West Bisti Unit				1							26N	Range	, <u>1</u> 4
Well Status(Shut-In or Producing) Initial PSI:				Tubing	0	Intermedia <u>te</u>	MA	_Casing	JC	00	_Bradenh	nead (2	
OPEN BRA		D ANI		ERME	DIATE	TO ATMOS	SPHERE IN	NDIVIDUAL	LY FOR	15 M	IINUTES	EACH		
Bradenhead Interm								FLOW	FLOW CHARACTERISTICS					
TIME		Csg	Int	Csg	7			BRADE	NHEAD		INTERME	DIATE	_	
5 mintues	0	100				Steady Flow					<u></u>		_	
10 minutes	0	100		ı		Surges								
15 minutes	0	100]	Down to Not	— hing						_	
20 minutes					1	Nothing	_	Ĭ/					-	
25 minutes					1	Gas							_	
30 minutes					7	Gas & Water	_					·	-	
30 minutes		<u> </u>	ш	·	_	Water							-	
						Water							-	
lf bradenh	ead flov	ved v	vater,	che	ck all c	of the des	criptions	that appl	y belov	<u>v:</u>				
		CLEAF			_FRESH		SALTY _	SULFU	IR	BLAC	κ	_		
5 MINUTE S	SHUT-IN		BRAD	ENHE	AD		IN	ITERMEDIATE	≣		_			
REMARKS:	Not P.	~~ 9,	90	1	. د (-20								
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