NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC, NM 87410
(505) 334-6178 FAX: (505) 334-6170
http://emnrd.state.nm.us/ocd/DistrictIII/3distric.htm

## BRADENHEAD TEST REPORT

(Submit 1 copies to above address)

Date of Test	of Test May 18, 2016 erty Nam Nordhaus Federal						Great Western Drilling			API #30-0 <u>39-27591</u>				
Property Nam							9	Location: Unit B		_Section _	19_T	ownship	25N	Range 7W
Pressure (Shu	-In or Producing) producing			Tubing 9.3			Intermediate	NA	_Casing _	9.3 Bradenhead		-2		
		OPEN	N BRADENI	HEAD ANI	) INTERMEDIA	ге то	ATMOSPH	ERE INDIVIDUAL	LY FO	R 15 MINU	TES EAC	СН		
		PRESSURES:									BRAI	DENHEAD	INT	ERMEDIATE
TESTING	BRADENHEAD			INTERMEDIATE										
TIME	BH	INT	CSG	INT	CSG						F	LOWED		FLOWED
5 minutes	0	n/a	9	n/a	n/a			Steady Flow						n/a
10 minutes	0	n/a	9	n/a	n/a			Surges						n/a
15 minutes	0	n/a	9	n/a	n/a			Down to Nothin	ıg					n/a
20 minutes								Nothing			X			n/a
25 minutes								Gas		2 <u></u>				n/a
30 minutes			=					Gas & Water		_				n/a
								Water		0		4		n/a
If have done have d			II of the design		that ample halose									
11 bradennead	Howed wat	er, cneck a	ill of the des	scriptions	that apply below	<u>w:</u>								
CLEAR		FRESH						SULFUR			BLAC	K		
REMARKS:	5 MINUTE SHUT-IN BRADENHE					)	0	INTERMEDIAT	E	_ n/a				
						in vacum	n down to n	othing						
	32-1													
Ву	Erik Saiz						Witness			Jonathan D. Kelly				
	Lease Operator													
(Position)														