OIL CONS. DIV DIST. 3

JUN 2 6 2017

NEW MEXICO ENERGY, MINERALS
& 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/DistrictIII/3distric.htm

BRADENHEAD TEST REPORT

(Submit 1 copies to above address)

Date of Test May 16, 2017 **Operator** DJ Simmons **API #30-0** 45-29980

Property Name LV Hamner B **Well No.** 1B **Location: Unit** H **Section** 29 **Township** 29N **Range** 09W

Pressure (Shut-In or Producing) Producing **Tubing** 10 **Intermediate** 12 **Casing** 33 **Bradenhea** 0

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

PRESSURES:

TESTING TIME	BRADENHEAD BH	BRADENHEAD INT	BRADENHEAD CSG	INTERMEDIATE INT	INTERMEDIATE CSG
5 minutes	0	12	33	0	33
10 minutes	0	12	33	0	33
15 minutes	0	12	33	0	33
20 minutes					
25 minutes					
30 minutes					

	BRADENHEAD FLOWED	INTERMEDIATE FLOWED
Steady Flow		
Surges		
Down to Nothing		X
Nothing	X	
Gas		
Gas & Water		
Water		

If bradenhead flowed water, check all of the descriptions that apply below:

CLEAR _____ FRESH _____ SALTY _____ SULFUR _____ BLACK _____

5 MINUTE SHUT-IN BRADENHEAD 0 INTERMEDIATE 0

REMARKS:

During intermediate test had a steady flow for 40seconds then down to nothing could see vapor couldn't get a pressure

H2S test on intermediate tested 0ppm

By Tylynn Birdsley **Witness** _____

Lease Operator

(Position)