NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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AZTEC NM 87410
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OIL CONS. DIV DIST. 3

MAY 08 2015

BRADENHEAD TEST REPORT
(submit 1 copy to above address)

Date of Test **5/8/2015**   Operator **Burlington**   API #30-0**45-06023**

Property Name **Huerfanito Unit** Well No. **87** Location: Unit **K** Section **1** Township **26** Range **9**

Well Status(Shut-In or **Producing**) Initial PSI: Tubing **105** Intermediate **NA** Casing **113** Bradenhead **4.8**

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

PRESSURE

Testing	BH	Bradenhead Int	Csg	INTERM Int	Csg
TIME 5 min	TSTM		113		
10 min	TSTM		113		
15 min	TSTM		113		
20 min	TSTM		113		
25 min	TSTM		113		
30 min	TSTM		113		

FLOW CHARACTERISTICS
BRADENHEAD   INTERMEDIATE

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

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

CLEAR **X**   FRESH _____   SALTY _____   SULFUR _____ BLACK _____

5 MINUTE SHUT-IN PRESSURE   BRADENHEAD 3.6   INTERMEDIATE NA

REMARKS: BH plumped to BbT through 1" line, flow started 1min into test, initial flow had grayish color cleaned up within 1st 5min. flowed throught out test. Requested water analysis on BH and production along w/ wellbore schematic

By **Jay Martinez, MSO**   Witness **Jonah D. Kelly**

(Position)

E-mail address _____