



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC NM 87410
(505) 334-8178 FAX: (505) 334-8170
<http://emnrd.state.nm.us/ocd/District III/3district.htm>

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 6-30-2016 Operator ELM RIDGE EXPL API #30-0 39-06656

Property Name Burns Well No. 3 Location: Unit Section 4 Township 26 Range 7

Well Status (Shut-In or ~~Producing~~) Initial PSI: Tubing 0 Intermediate NA Casing 19 Bradenhead 3

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing TIME	PRESSURE				
	BHI	Bradenhead		INTERM	
		Int	Csg	Int	Csg
5 min	—	NA	30	X	X
10 min	—	30			
15 min	—	60			
20 min	—	85			
25 min	—	145			
30 min	—	170			

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

OIL CONS. DIV DIST. 3
JUN 30 2016

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

CLEAR X FRESH SALTY SULFUR BLACK X
last 20 min. first 5 min.

5 MINUTE SHUT-IN PRESSURE BRADENHEAD 0 psi INTERMEDIATE

REMARKS:

BH flowed Black water steady when opened. Steady flow gray water at 5min. Steady flow water clear at 10min. Steady flow clear water 15min. Steady flow clear water at 20min. Steady flow clear water 25min. Steady flow clear water 30min. During 30min. water sample taken. APPROX 2 BBL

By Jade
PUMPER
(Position)

Witness J. K. H. NMOC

May have been a bad plug on casing valve, pressure rose from 19psi to 170psi in 30 minutes. Jason to replace valve and plug.

E-mail address