NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

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

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

OIL CONS. DIV DIST. 3

NOV 0 1 2012 Dugan Production Corp. API# 30-045-08722 Date of Test Well No 1 Location: Unit J Section 2 Township 29N Range 14W COM Property Name Well Status(Shut-In or Producing) Initial PSI: Tubing 5() Intermediate \(\beta\) \(\beta\) Casing \(\beta\) Bradenhead 🔘 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH **PRESSURE** Bradenhead **FLOW CHARACTERISTICS** TIME Int Csg Int **BRADENHEAD** INTERMEDIATE 5 mintues 10 Steady Flow 0 10 10 minutes Surges 15 minutes O 10 Down to Nothing 10 Nothing 20 minutes 25 minutes 10 Gas 10 30 minutes Gas & Water Water If bradenhead flowed water, check all of the descriptions that apply below: $\alpha \sigma_{\alpha \beta}$ CLEAR FRESH _____SALTY SULFUR **5 MINUTE SHUT-IN BRADENHEAD** INTERMEDIATE REMARKS:

Ву

Switcher (Position)