

NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

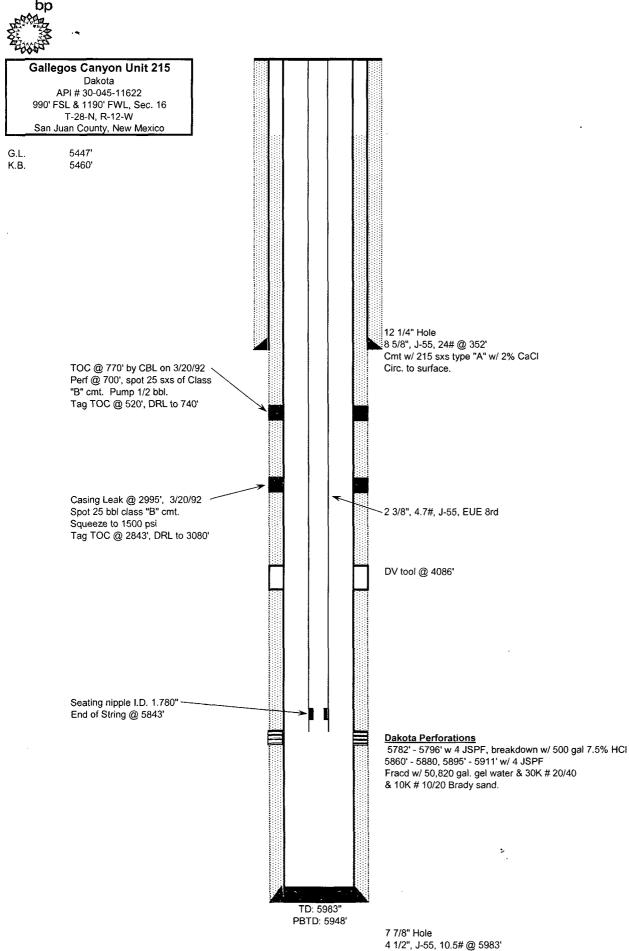
OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC NM 87410 (505) 334-6178 FAX: (505) 334-6170 http://emnrd.state.nm.us/ocd/District III/3distric.htm

RCVD AUG 15'13 DIL CONS. DIV.

BRADENHEAD TEST REPORT

DIST. 3

(submit 1 copy to above address) Merila API#30-0 45 - 11622 Date of Test 8 - 15 - 13____ Operator \mathcal{B} 1 Well No. <u>213</u> Location: Unit Section <u>/6</u> Township <u>28</u> Range <u>/</u>2 Property Name Well States (Shut-In or) Producing) Initial PSI: Tubing 6 In Casing Construction Casing Casing Casing Casing Construction Casing Construction Casing Casin Intermediate OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE FLOW CHARACTERISTICS Testing Bradenhead **INTERM** BRADENHEAD INTERMEDIATE BH Int Csg Int Csg TIME 5 min Steady Flow 10 min Surges Down to Nothing 15 min 20 min Nothing D 25 min Gas 30 min Gas & Water Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK **5 MINUTE SHUT-IN PRESSURE** BRADENHEAD INTERMEDIATI **REMARKS:** ii ö Dery low at Znew By Witness (Position) E-mail address _



7 //3 Hole
4 1/2", J-55, 10.5# @ 5983'
Cmt w/ 1st Stage 400 sxs type "C" w/ 6% gel & 2# med. tuf plug per sack and 100 sxs type "C" neat
2nd Stage 1000 sxs type "C" w/ 6% gel & 2# tuf plug per sack
Circ. to surface.