

E-mail address

## 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.atate.nm.us/ocd/District III/3distric.htm

NMOCD

| BRADENHEAD TEST   | TREPORT JUN 1 1 2018                           |
|---|--|
| (submit 1 copy to above   | e address) DISTRICT III                        |
| Date of Test 6/1/2018 Operator Hilcorp E  | · <del></del>                                  |
| Property Name Navajo ( Well No. 2 Location:   |  |
| Well Status Shut-In or Producing) Initial PSI: Tubing [10 Inter                       | ermediate_NA_Casing 110_Bradenhead_7.          |
| OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHE  | ERE INDIVIDUALLY FOR 15 MINUTES EACH           |
| PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg                                 | FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE / |
| TIME 5 min D Steady Flow  |  |
| 10 min Surges   | X  |
| 15 min D Down to Noth   | hing   |
|   |  |
|   |  |
| 30 min 0 112 / Gas & Water  |  |
| Water   | X  |
| If bradenhead flowed water, check all of the descriptions that apply belo             | <u>ow:</u>                                     |
| CLEAR X FRESH SALTY SULFUR  | BLACK  |
| 5 MINUTE SHUT-IN PRESSURE BRADENHEAD  | INTERMEDIATE <u>UA</u>                         |
| Well shut in for test. Bit through I'm water flowed in suges, collected water sample. |  |
| Water overall groupshin color. Produced Igallon of water during 30 min test           |  |
| By Res Gamble Witness Unall   |  |