

## NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

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

## **BRADENHEAD TEST REPORT**

(Submit 2 copies to above address)

| Date of Test     | 5-25-10                              | Operator Energen Resources |   | ees              | API# 30              | 3003924408   |
|------------------|--------------------------------------|----------------------------|---|------------------|----------------------|--|
| Property Nam     | e CARRACA                            | AS UNIT 32 B 5             | Location: Unit E                                    | Section 32       | Fownship 32          | Range 4  |
|                  | (Well Nan                            | ne and Number)             |   |                  |                      |  |
| Pressure (Sh     | ut-in or Producing)                  | Tubing <u>§</u>            | 1 Intermediate M/                                   | Casing C         | D Bradeni            | nead <u>O</u>                                      |
| OPEN             | I BRADENHEAD AN                      | D INTERMEDIA               | TE TO ATMOSPHERE IND                                | IVIDUALLY FOR    | 15 MINUTES E         | EACH   |
| Time             | Bradenh  BH Casing  Blowdown Monitor | Intermediate               | Intermediate Intermediate Casing Blowdown Monitor   |                  | Bradenhead<br>Flowed | Intermediate<br>Flowed                             |
| 5 minutes        | -                                    | 61/3                       | At // Ac/A  | Steady Flow      | <i></i>              | NA   |
| 10 minutes       |                                      | 1 / / / /                  | 1 - 1/4 - 1   | Surges           | 3                    |  |
| 15 minutes       | 0 0                                  |                            |   | Down to Nothing  | 3                    |  |
| 20 minutes       | 0 0                                  |                            |   | No Flow          | ν                    |  |
| 25 minutes       | 0 0                                  |                            |   | Gas              | 3                    |  |
| 30 minutes       | 0 0                                  |                            |   | Gas and Water    | r                    |  |
| 5 minute SI      | 0 0                                  |                            | <del>-                                  </del>      | Water            | <u> </u>             |  |
| Clear 5 Minute S | Fresh                                | Sa<br>ad _ <i>O</i>        | escriptions that apply below the Sulfur Intermediat | <u>ow:</u><br>Bl | ack 127 1101 6 2     | 21222324253<br>ECEIVED  W. 2010  ONS. DIV. DIST. 3 |
| Ву               | n Back<br>Lause Open                 | esater                     | Witness   |                  | ·                    |  |