

HOBBS OCD

DEC 05 2013

RECEIVED

State of New Mexico  
Energy, Minerals and Natural Resources Department  
Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT

|                                                  |                                   |
|--------------------------------------------------|-----------------------------------|
| Operator Name<br><i>Chevron Midcontinent LP.</i> | API Number<br><i>30-025-03888</i> |
| Property Name<br><i>West Lovington Unit</i>      | Well No.<br><i>3</i>              |

7. Surface Location

|                      |                     |                        |                     |                         |                        |                         |                        |                      |
|----------------------|---------------------|------------------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|----------------------|
| UL - Lot<br><i>A</i> | Section<br><i>5</i> | Township<br><i>17S</i> | Range<br><i>36E</i> | Feet from<br><i>660</i> | N/S Line<br><i>FNL</i> | Feet from<br><i>660</i> | E/W Line<br><i>FEL</i> | County<br><i>LEA</i> |
|----------------------|---------------------|------------------------|---------------------|-------------------------|------------------------|-------------------------|------------------------|----------------------|

Well Status

|                         |         |                           |                         |
|-------------------------|---------|---------------------------|-------------------------|
| Well Status<br><i>A</i> | SHUT-IN | PRODUCING<br><i>Trg</i> ✓ | DATE<br><i>10/18/13</i> |
|-------------------------|---------|---------------------------|-------------------------|

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

OBSERVED DATA

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

|                      | (A) Surf-Interm | (B) Interm (1)-Interm (2) | (C) Interm-Prod | (D) Prod-Tubing | (E) Tubing  |
|----------------------|-----------------|---------------------------|-----------------|-----------------|-------------|
| Pressure             | <i>Ø</i>        | <i>Ø</i>                  | <i>Ø</i>        |                 | <i>1500</i> |
| Flow Characteristics |                 |                           |                 |                 |             |
| Puff                 | Y / N           | Y / N                     | Y / N           | Y / N           |             |
| Steady Flow          | Y / N           | Y / N                     | Y / N           | Y / N           |             |
| Surges               | Y / N           | Y / N                     | Y / N           | Y / N           |             |
| Down to nothing      | Y / N           | Y / N                     | Y / N           | Y / N           |             |
| Gas or Oil           | Y / N           | Y / N                     | Y / N           | Y / N           |             |
| Water                | Y / N           | Y / N                     | Y / N           | Y / N           |             |

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

|       |       |       |        |       |
|-------|-------|-------|--------|-------|
| CLEAR | FRESH | SALTY | SULFUR | BLACK |
|-------|-------|-------|--------|-------|

Remarks:

Accepted for Record Only

*MSS 1/7/2014*

|                                         |                            |
|-----------------------------------------|----------------------------|
| Signature: <i>Danny Acosta</i>          | OIL CONSERVATION DIVISION  |
| Printed name: <i>Danny Acosta</i>       | Entered into RBDMS         |
| Title: <i>ALCR</i>                      | Re-test                    |
| E-mail Address: <i>DNHC@chevron.com</i> |                            |
| Date: <i>10/18/13</i>                   | Phone: <i>575-631-9033</i> |
| Witness:                                |                            |

JAN 08 2014