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

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BRADENHEAD TEST REPORT

| Operator Name<br>ConocoPhillips |              |                                       |                  |                           |                |                    | <sup>3</sup> API Number<br>300-25-26991 |               |  |
|---------------------------------|--------------|---------------------------------------|------------------|---------------------------|----------------|--------------------|---|---------------|--|
| Property Name<br>EVGSAU         |              |                                       |                  |                           |                |                    | Well No.<br>2648-002                    |               |  |
|                                 |              |                                       |                  | 7. Surface Locat          | ion            |                    |   |               |  |
| UL - Lot<br>M                   | Section 26   | Township Range<br>17S 35E             |                  | Feet from 325             | N/S Line<br>S  | Feet From<br>1300  | E/W Line<br>W                           | County<br>LEA |  |
|                                 | <u> </u>     | · · · · · · · · · · · · · · · · · · · | <u> </u>         | Well Status               | <u> </u>       |                    |   |               |  |
| Well Status                     |              | SHUT                                  | `-IN             | PRODUCING                 | 4/29           | DATE<br>12013      |   |               |  |
|                                 |              |                                       |                  | OBSERVED DA               |                | FOR 15 MINUT       | ES EACH                                 |               |  |
| If bradenhead flowed water,     |              | (A)Surf-Interm                        |                  | oply:<br>erm(1)-Interm(2) | (C)Interm-Prod | (D)Pro             | d-Tubing                                | (E)Tubing     |  |
| Pressure                        |              | 0                                     |                  |                           |                |                    | 0                                       | 800           |  |
| Flow Charac                     | teristics    | (1)                                   |                  |                           |                |                    | ^                                       |               |  |
| Puff                            |              | Y/N                                   |                  | Y / N                     | Y / N          |                    | Y /(N)                                  |               |  |
| Steady Flow                     |              | Y/N                                   |                  | Y/N                       | Y/N            |                    | Y / N                                   |               |  |
| Surges  Down to nothing         |              | Y/N<br>Y/N                            |                  | Y / N<br>Y / N            | Y / N<br>Y / N |                    | Y/N<br>Y/N                              |               |  |
| Gas or Oil                      |              | Y/N                                   |                  | Y / N                     | Y/N            |                    | Y / N                                   |               |  |
| Water                           |              | Y / N                                 | ·                | Y / N                     | Y / N          |                    | Y / N                                   | -             |  |
| If bradenhead CLEAR             | flowed water | , check all of the desc               | criptions that a | pply:<br>SALTŶ            | SULFUR         |                    | BLACK                                   |               |  |
| Remarks:                        | •            |                                       |                  |                           |                |                    | •                                       |               |  |
| -                               |              |                                       |                  | •                         |                |                    | **                                      |               |  |
|                                 |              |                                       |                  |                           |                |                    |   |               |  |
|                                 |              |                                       |                  |                           | É              | 16/000             | 5-,                                     | 14-2013       |  |
| Signature: Thy Mny              |              |                                       |                  |                           |                |                    | OIL CONSERVATION DIVISION               |               |  |
| Printed name: KERRY MACKEY      |              |                                       |                  |                           |                | Entered into RBDMS |   |               |  |
| Title: MSO                      |              |                                       |                  |                           | R              | le-test            |   |               |  |
| E-mail Addre                    | ss: KERRY.L  | .MACKEY@Conoco                        | Phillips.COM     |                           |                |                    |   |               |  |
|                                 |              |                                       |                  |                           |                |                    |   |               |  |
| Date:                           |              | Phone:                                | 575 631-6562     |                           |                |                    |   |               |  |