

**HOBBS OCD**  
MAY 06 2019  
**RECEIVED**

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

|                                                 |  |                                 |
|-------------------------------------------------|--|---------------------------------|
| Operator Name<br><b>ConocoPhillips Company</b>  |  | API Number<br><b>3002542723</b> |
| Well Name<br><b>East Vacuum GB-SA Unit 3328</b> |  | Well No<br><b>520W</b>          |

**Surface Location**

| UL - Lot | SEC | Tnsp | Range | Feet From | N/S Line | Feet From | E/W Line | County |
|----------|-----|------|-------|-----------|----------|-----------|----------|--------|
| N        | 32  | 17S  | 35E   | 471       | S        | 1759      | W        | LEA    |

**Well Status**

|                  |                                     |                |                                     |                                                  |     |                 |     |                        |
|------------------|-------------------------------------|----------------|-------------------------------------|--------------------------------------------------|-----|-----------------|-----|------------------------|
| TA'D WELL<br>YES | <input checked="" type="radio"/> NO | SHUT-IN<br>YES | <input checked="" type="radio"/> NO | INJECTOR<br><input checked="" type="radio"/> INJ | SWD | PRODUCER<br>OIL | GAS | DATE<br><b>3/18/19</b> |
|------------------|-------------------------------------|----------------|-------------------------------------|--------------------------------------------------|-----|-----------------|-----|------------------------|

**OBSERVED DATA**

|                      | (A)Surface                                                              | (B)Interm (1) | (C)Interm (2) | (D) Prod Csg                           | (E)Tubing                               |
|----------------------|-------------------------------------------------------------------------|---------------|---------------|----------------------------------------|-----------------------------------------|
| Pressure             | $\phi$                                                                  |               |               | 0                                      | 1208                                    |
| Flow Characteristics |                                                                         |               |               |                                        | CO2 <input checked="" type="checkbox"/> |
| Puff                 | <input checked="" type="radio"/> Y / <input checked="" type="radio"/> N | Y / N         | Y / N         | Y / <input checked="" type="radio"/> N | WTR                                     |
| Steady Flow          | Y / <input checked="" type="radio"/> N                                  | Y / N         | Y / N         | Y / <input checked="" type="radio"/> N | GAS                                     |
| Surges               | Y / <input checked="" type="radio"/> N                                  | Y / N         | Y / N         | Y / <input checked="" type="radio"/> N |                                         |
| Down to Nothing      | <input checked="" type="radio"/> Y / N                                  | Y / N         | Y / N         | Y / N                                  |                                         |
| Gas or Oil           | Y / <input checked="" type="radio"/> N                                  | Y / N         | Y / N         | Y / <input checked="" type="radio"/> N |                                         |
| Water                | Y / <input checked="" type="radio"/> N                                  | Y / N         | Y / N         | Y / <input checked="" type="radio"/> N |                                         |

Remarks- Please state for each string (A,B,C,D) pertinent information regarding bleed down or continuous build up if applies.

**none**

|                                                           |          |                           |  |
|-----------------------------------------------------------|----------|---------------------------|--|
| Signature: <b>AM</b>                                      |          | OIL CONSERVATION DIVISION |  |
| Print name: <b>Adrian Gonzalez</b>                        |          | Entered in RBDMS          |  |
| Title: <b>MSO</b>                                         |          | Re-test                   |  |
| E-mail Address: <b>adelon.gonzalez@conocophillips.com</b> |          |                           |  |
| Date: <b>3/18/19</b>                                      | Phone:   |                           |  |
|                                                           | Witness: |                           |  |