



## Plugging Report

|                               |             |                |
|-------------------------------|-------------|----------------|
| Name and Address of Operator: |             | Telephone:     |
|                               |             |                |
| Well Name and Number:         | API Number: | Permit Number: |

Location of well: Footages (from Section Line), Qtr-Qtr, Sec, Twp, Rge, County & High Res GPS coordinates: Field and Pool, or Wildcat

| Date Plugged | Total Depth MD & TVD | Produced Oil or Gas; Injected; Dry Hole? | Amount well produced or injected at initial completion and when plugged (bbls oil & water/day, MCF gas & air/day) |
|--------------|----------------------|--|---|
|              | MD:<br>TVD:          |  |   |

**CASING RECORD (Report all strings set in well)**

| Hole Size | Casing Size | Weight per ft. | Depth Set | Amount Pulled | Sacks and Type of Cement | Top of Cement |
|-----------|-------------|----------------|-----------|---------------|--------------------------|---------------|
| 1)        |             |                |           |               |                          |               |
| 2)        |             |                |           |               |                          |               |
| 3)        |             |                |           |               |                          |               |
| 4)        |             |                |           |               |                          |               |

**PLUGGING RECORD**

| Type of Plug (Cmt or Mech) | Plug Interval | Formation Isolated | Sacks and Type of Cement Used (indicate if squeeze cemented)<br>Use additional page(s) if needed. |
|----------------------------|---------------|--------------------|---|
| 1)                         |               |                    |   |
| 2)                         |               |                    |   |
| 3)                         |               |                    |   |
| 4)                         |               |                    |   |
| 5)                         |               |                    |   |
| 6)                         |               |                    |   |
| 7)                         |               |                    |   |
| 8)                         |               |                    |   |

**MECHANICAL INTEGRITY TEST**

Date MIT Performed:

| Time (Minutes) | Pressure in Production Casing |
|----------------|-------------------------------|
| 0              |                               |
| 5              |                               |
| 10             |                               |
| 15             |                               |

Production Casing Maintains 90% of Initial Pressure after 15 minutes?    Pass MIT     Fail MIT

I hereby certify that the foregoing as to any work or operation performed is a true and correct report of such work or operation.

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Signature
Name (Print)
Title
Date