



BRADENHEAD TEST REPORT

Step 1. Record all tubing and casing pressures as found.
Step 2. Sample now, if intermediate or surface casing pressure >25 psi. In sensitive areas, 1 psi.
Step 3. Conduct Bradenhead test.
Step 4. Conduct intermediate casing test.
Step 5. Send report to BLM within 30 days and to OGCC within 10 days. Include wellbore diagram if not previously submitted or if wellbore configuration has changed since prior program. Attach gas and liquid analyses if sampled.

1. OGCC Operator Number: _____

2. Name of Operator: _____

4. API Number: _____

6. Well Name: _____

7. Location (QtrQtr, Sec, Twp, Rng, Meridian): _____

8. County: _____

10. Minerals: ☐ Fee ☐ State ☐ Federal ☐ Indian

3. BLM Lease No: _____

5. Multiple completion? ☐ Yes ☐ No

9. Field Name: _____

11. Date of Test: _____

12. Well Status: ☐ Flowing ☐ Shut In
☐ Gas Lift ☐ Pumping ☐ Injection
☐ Clock/Intermittent
☐ Plunger Lift

13. Number of Casing Strings: ☐ Two ☐ Three ☐ Liner?

14. STEP 1: EXISTING PRESSURES

| Record all pressures as found | Tubing: | Tubing: | Prod. Casing: | Intermediate Csg: | Surface Casing: |
|-------------------------------|-----------|-----------|---------------|-------------------|-----------------|
| | Fm: _____ | Fm: _____ | Fm: _____ | | |

15. STEP 2: See instructions above.

16. STEP 3: BRADENHEAD TEST

Buried valve? ☐ Yes ☐ No Confirmed open? ☐ Yes ☐ No

With gauges monitoring production, intermediate casing and tubing pressures, open surface casing (bradenhead) valve (if no intermediate casing, monitor only the production casing and tubing pressures.) Record pressures at five minute intervals. Define characteristics of flow in "Bradenhead Flow" column using letter designations below:
O = No Flow; C = Continuous; D = Down to 0; V = Vapor
H = Water H2O; M = Mud; W = Whisper; S = Surge; G = Gas

BRADENHEAD SAMPLE TAKEN?
☐ Yes ☐ No ☐ Gas ☐ Liquid

Character of Bradenhead fluid: ☐ Clear ☐ Fresh
☐ Sulfur ☐ Salty ☐ Black
☐ Other: (describe) _____

Sample cylinder number: _____

| Elapsed Time (Min:Sec) | Fm: _____ Tubing: | Fm: _____ Tubing: | Production Casing PSIG | Intermediate Casing PSIG | Bradenhead Flow: |
|------------------------|----------------------|----------------------|------------------------|--------------------------|------------------|
| 00: | | | | | |
| 05: | | | | | |
| 10: | | | | | |
| 15: | | | | | |
| 20: | | | | | |
| 25: | | | | | |
| 30: | | | | | |

Note instantaneous Bradenhead PSIG at end of test: >

17. STEP 4: INTERMEDIATE CASING TEST

Buried valve? ☐ Yes ☐ No Confirmed open? ☐ Yes ☐ No

With gauges monitoring production casing and tubing pressures, open the intermediate casing valve. Record pressures at five minute intervals. Characterize flow in "Intermediate Flow" column using letter designations below:
O = No Flow; C = Continuous; D = Down to 0; V = Vapor
H = Water H2O; M = Mud; W = Whisper; S = Surge; G = Gas

INTERMEDIATE SAMPLE TAKEN?
☐ Yes ☐ No ☐ Gas ☐ Liquid

Character of Intermediate fluid: ☐ Clear ☐ Fresh
☐ Sulfur ☐ Salty ☐ Black
☐ Other: (describe) _____

Sample cylinder number: _____

| Elapsed Time (Min:Sec) | Fm: _____ Tubing: | Fm: _____ Tubing: | Production Casing PSIG | Intermediate Casing PSIG | Intermediate Flow: |
|------------------------|----------------------|----------------------|------------------------|--------------------------|--------------------|
| 00: | | | | | |
| 05: | | | | | |
| 10: | | | | | |
| 15: | | | | | |
| 20: | | | | | |
| 25: | | | | | |
| 30: | | | | | |

Note instantaneous Intermediate Casing PSIG at end of test: >

18. Comments: _____

19. STEP 5: See instructions above.

I hereby certify that the statements made in this form are, to the best of my knowledge, true, correct, and complete.

Test Performed by: _____ Title: _____ Phone: _____

Signed: _____ Title: _____ Date: _____

WITNESSED BY: _____ Title: _____ Agency: _____