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File

RECOMMENDED PLUGGING PROCEDURE

F. DAVIS #1 GAL-DK
Section 1, T25N-R3W

1. Test anchors, dig blow pit.

2. MIRUSU. Blow well down. TOH with 2-3/8" tubing.

3. TIH with 2-3/8" tubing open-ended to 7850' and pump 47 sx (55 ft^3) cement to cover Dakota and Greenhorn inside pipe 7850'-8210' plus 75%. Tag cmt

4. Pull tubing up to 6950' and pump 13 sx (16 ft^3) cement to cover Gallup top 7080'- 6980' inside pipe plus 75%.

5. Pull tubing up to 6200' and perf 2 squeeze holes through ~~tubing~~ casing at 6300'. Pressure up to 1000 PSI.
   a. If squeeze holes take fluid, pump 386 sx (456 ft^3) cement to cover 6300'-5300' (50' above Cliffhouse) behind pipe plus 100%.
   b. If squeeze holes do not take fluid, proceed to Step #6.

6. Pull 2-3/8" tubing up to 5350' and pump 13 sx (16 ft^3) cement to cover top of Cliffhouse 5350'-5450' plus 75%.

7. Pull tubing up to 3535'. ~~If perfs at 6300' took cement~~, perf 2 squeeze holes through tubing at 3585', close pipe rams, and pressure to 1000 PSI. If perfs take fluid, pump 37 sx (46 ft^3) cement to cover 3535'-3635' behind pipe plus 100%. This will segregate Ojo Alamo from Fruitland behind pipe.

8. With 2-3/8" tubing at 3535' with pipe rams open, pump 13 sx (16 ft^3) cement to segregate Ojo Alamo from Fruitland 3535'-3635' inside pipe plus 75%.

9. With 2-3/8" tubing at 402' and pipe rams open, pump 13 sx (16 ft^3) cement to place cement inside 4-1/2" casing 50' above and below surface casing shoe (352') plus 75%.

10. Spot 10 sx cement at surface, cut off wellhead below casing flange, and install dry hole marker.

DBF

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