

CATCLAW DRAW UNIT #12

AFE #001401001

Well Data

Elevations: KB 3,454'
GL 3,437'

Spud Date: 5/26/80

TD: 10,847'

PBTD: 9,951' (sand from frac)

Casing: 13 3/8", 54.5#, K-55 set at 298' with 330 sacks cement, circ to surface.
8 5/8", 32#, K-55, N-80 set at 1,890' KB with 1600 sacks.
5 1/2", 17#, K-55, N-80 set at 10,875' with 675 sacks, TOC at 8,700'.

Tubing/Packer: 307 joints 2 3/8", 4.7#, N-80 (EUE) with no packer at 9,664'.

Perforations: Strawn 9690-9700', 4 spf, 90° phasing.

Procedure

1. MIRU SU. Load tubing with produced water (brine). Circulate hole with plug and TOH with tbg (laying down).
2. RU wireline and set a CIBP at 9600', cap with 35' cement.
3. Set a second CIBP at 8725' and cap with 35' of cement.
4. RU to cut 5 1/2" casing. Work slips free, calculate free point and cut as deep as possible.
5. If an estimated (or expected maximum) of 2500-3000' of 5 1/2" csg is pulled, pick up 2 3/8" tubing and RIH to casing stub. Spot a 75-sack neat cement plug and TOOH to 1940'. Spot a 75-sack shoe plug and POOH to 400'.
6. Spot cement from 400' to surface. POOH with tubing.
7. Cut off casing strings & wellhead and install dry hole marker.
8. Remove all equipment and restore location per BLM requirements.