

SALT DRAW 2 COM #1

Procedure

- 1) MIRUSU, blow down tubing, kill tubing with 2% KCl water. ND tree and NU BOP.
- 2) PU on tubing and try to work out of seal assembly. TOH with tubing.
- 3) RIH with a bit and 4.50" 13.50# casing scraper to 12,100' and TOH.
- 4) RIH w/perforating guns and reperforate the Atoka at 12,056-64' (8') and 12,072-80' (8') with maximum premium charges, 4 spf at 90° or 120° phasing (if possible). Correlate to the Schlumberger Neutron Litho Density Log run on 3/11/85. Because of well depth, run a Gamma Ray Strip to insure "on-depth".
- 5) Run a 4 1/2" (13.50#) packer and pump out plug and bottom half of on/off tool to 12,000' and set.
- 6) Run 2 3/8" tubing and on/off tool in hydrotesting on trip. Latch packer, test annulus and NU tree.
- 7) Pump out plug in tubing.
- 8) Swab down tubing to kick well off.
- 8) Report daily production for 7-14 days.