

#### PROPOSED PROCEDURE

1. Drill surface plug, plug at base of 11-3/4" casing (335' - 435') and 8-5/8" stub plug (1168' - 1262').
2. Dress off the 8-5/8" casing stub. Run casing patch on 8-5/8" casing, to tie back to surface.
3. G.I.H. with 7-7/8" bit, drill out any cement at top of 8-5/8" casing (8-5/8' - 4028').
4. Drill 4-1/2" stub plug (4126' - 4213').
5. Dress off the 4-1/2" casing stub. G I H with 4-1/2" casing patch and tie 4-1/2" casing back to surface.
6. G.I.H. with 3-7/8" bit, drill out any cement in 4-1/2" casing stub and continue in hole to 9102' (PBTD).
7. Pressure test 4-1/2 casing and evaluate same. Completion interval completion.