

OTIS ENGINEERING CORPORATION

PRESSURE CONTROL



SERVICE EQUIPMENT

P. O. BOX 34380

DALLAS, TEXAS 75234

12-3-74

RECEIVED

Wireline Workover Prognosis
Ocottillo Hill #1

DEC 16

1. Run 2 1/2" tubing guage to 8791'.
2. Equalize tubing and casing with N₂.
3. Equalize 2 1/2" Pos. #1 "S" side door choke at 8791', do not latch then check for fluid level change in tubing.
4. Pull 2 1/2" "S" side door and rerun 2 1/2" straight thru.
5. Bleed off tubing pressure to check straight thru or pressure up casing and check tubing pressure.
6. Pull 2 1/2" straight thru at 8791'.
7. Pull 2 1/2" "SN" plug at 10,841'.
8. Rerun 2 1/2" straight thru and set at 8791'.
9. Pressure casing to test straight thru.
10. Flow lower zone and check.