

WORK OVER PROCEDURE

WELLNAME:	STATE 1-26
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API # 05-123-07148

SURFACE CASING SIZE: 8-5/8"

SURFACE CASING DEPTH: 152'

AQUIFER DEPTH: 115'

ORIGINAL COMPLETION & PLUGGING PROCEDURE:

12-1/4" ORIGINAL HOLE DRILLED TO 152', 8-5/8" CASING SET AT 152' AND CEMENTED WITH 100 SACKS TD 7075', REACHED 03/02/1970 (**ASSUMING 7-7/8" HOLE SIZE IN ORIGINAL WELLBORE**)

PLUGGING PROCEDURE: 15 SACKS CEMENT IN BOTTOM OF SURFACE PIPE, 10 SACKS IN TOP SURFACE PIPE

ALLISON DRILLING (1350) NE SE 5N 63W, SECTION 26

PROCEDURE:

- 1) LOCATE WELL
- 2) DIG OUT CASING WITH BACKHOE & INSPECT CASING PLATE
- 3) IF SEALED, HOT TAP CASING TO CHECK FOR PRESSURE
- 4) CUT-OFF PLATE, TRIM UP CASING FOR BELL NIPPLE FOR BOPE
- 5) MIRU WORKOVER RIG, PUMP AND TANK. NU BOPE W/ ROTATING HEAD, RIG UP POWER SWIVEL
- 6) PU 7-7/8" BIT, SUB, DC ON TUBING
- 7) DRILL OUT SURFACE CEMENT, PLUG AT BASE SURFACE @ 152', WITH WATER
- 8) WASH HOLE DOWN TO 3000', WITH WATER/POLYMER AS NEEDED
- 9) CIRCULATE AND CLEAN UP HOLE
- 10) SPOT 360SX CEMENT PLUG (600ft) @3000', PULL TUBING TO 2000'. REVERSE OUT TUBING AND CLEAN UP EXCESS CEMENT TOP OF PARKMAN ESTIMATED TO BE 5841'MD IN SECTION 26
- 11) SHUTDOWN OVERNIGHT
- 12) TIH & TAG CEMENT PLUG, RECORD TAG
- 13) TOOH WITH BIT TO 300'. LAY DOWN TUBING ON TOOH
- 14) SPOT 120SX CEMENT PLUG @ 300'. PULL TUBING OUT OF HOLE
- 15) ND BOPE. CUT OFF BELL NIPPLE & CASING TO 4' BELOW GROUND LEVEL. FILL TOP OF CASING WITH READY MIX
- 16) WELD ON PLATE
- 17) FILL SURFACE HOLE
- 18) RIG DOWN AND MOVE OUT ALL EQUIPMENT