

BRITT B #14

RECOMPLETION PROCEDURE

1. RIG UP. KILL WELL IF NECESSARY W/FRESH WATER TREATED W/2% KCl AND 1 GAL./1000 GAL. ADMIX.
2. RELEASE 2 $\frac{3}{8}$ " TBG. FROM BAKER MODEL "D" PKR. & POOH W/TBG.
3. R.I.H. W/C.I.B.P. ON 2 $\frac{3}{8}$ " TBG. SET CIBP @ 6300'. SPOT FIVE (5) SACKS API CLASS "C" CEMENT ON CIBP. POOH W/2 $\frac{3}{8}$ " TBG.
4. R.I.H. W/C.I.B.P. ON 2 $\frac{3}{8}$ " TBG. SET CIBP @ 5300'. SPOT FIVE (5) SACKS API CLASS "C" CEMENT ON CIBP. (TOC @ 5250'.)
MOVE TBG. TO 5220' AND SPOT 100 GALLONS 15% NE-HCl ACID FROM 5220' TO 5120'. POOH.
5. RIG UP PERFORATING SERVICE. R.I.H. W/4" HOLLOW CARRIER CENTRALIZED SELECTIVE FIRE CASING GUN, 180° PHASING, 2 JSPE. PERFORATE FROM ACOUSTILOG @ 5153', 5158', 5162', 5166', 5170', 5175', 5180', 5184', 5191' (18 HOLES)*. PERFORATE FROM TOP TO BOTTOM OF INTERVAL. (CASING COLLARS @ 4907', 4938', 4965', 4998', 5029', 5062', 5094', 5124', 5157', & 5190'). POOH.
6. R.I.H. W/RETRIEVABLE PKR ON 2 $\frac{3}{8}$ " TBG. SET PKR. @ 5080'.
7. RIG UP ACIDIZING SERVICE. ACIDIZE PADDOCK PERFORATIONS W/3500 GALLONS 15% NE-HCl ACID @ 4 BPM UTILIZING THE FOLLOWING PROCEDURE:
 - (A) PUMP 1500 GALLONS 15% NE-HCl ACID @ 4 BPM
 - (B) DIVERT W/200# GRADED ROCK SALT MIXED W/130 GALLONS 10 PPG BRINEWATER W/30 LBS./1000 GAL. GUAR GUM.
 - (C) PUMP REMAINING 2000 GALLONS 15% NE-HCl ACID @ 4 BPM.
 - (D) FLUSH TO TOP OF PERFS W/TFW.

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8. RELEASE RETRIEVABLE PKR. & POOH W/ $2\frac{3}{4}$ " TRG. & PKR.

9. G.I.H. W/ $2\frac{3}{4}$ " TRG. AND S.N. @ 5200'.

10. SWAB TEST.

* ACOUSTILOG (OH) - 2' = PERFORATING FORMATION COLLAR CHART (CCL)

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