

4) SQUEEZE DOWN TAG AS FOLLOWS:

A) PUMP 5 BBL'S FRESH WATER FOLLOWED BY 1000 GALS HOWCO SPECIAL GELING AGENT

B) PUMP 5 BBL'S FRESH WATER PFC FOLLOWED BY 500 SACKS CLASS 'C' CEMENT W/ 2% CO₂ MIXED @ 14.2 PPG.

C) PUMP 300 SACKS CLASS 'C' CEMENT MIXED @ 15.2 PPG. LEAVE CEMENT IN CASING $\pm$ 50' ABOVE PERF. INTERVAL, WOC.

5) PULL TAG & PFR. DRILL OUT CEMENT TO 3450' PRESSURE TEST TO 500 PSI. PRESSURE TEST CSG FROM 0-3450' TO 1000 PSI. DRILL OUT CIER & CLEAN OUT TO PBD OF $\pm$ 4062'

6) RUN WORK STRING W/ TREATING PFR & SET @ $\pm$ 3500'

7) PUMP 1000 GALS 15% HCL-NE ACID @ 3-5 BPM. FLUSH W/ 27 BBL'S TFW. SHUT BACK LOAD MAX. OF 4 HRS.

8) POOH W/ WORK STRING & RUN 2 3/8" IFC TAG W/ BAKER MODEL AD-1 TENSION PFR. FILL ANNULUS W/ PFR FLUID AS REQUIRED & SET PFR @ 3500'. PUT ON INJECTION.

PFR FLUID (PER 100 BBL'S FRESH WATER)

5 GALS H₂O DISP. CORR. INHIBITOR

1 GAL BIOCIDES

10 # SODIUM SULFATE

10 # SODIUM HYDROXIDE

350 # POTASSIUM CHLORIDE

HPG

6/2/7