

RECOMMENDED PROCEDURE MCP 11030

CONVERT TO INJECTION

1) EVALUATE WELLBORE AS FOLLOWS.

A) BACKFLOW WELL IF NECESSARY. PULL THE
P1 ATTEMPT TO DRILL THROUGH OBSTRUCTION
@ 960'. IF INDICATIONS OF COLLAPSED
CEG ARE EVIDENT, PDDH & CONTACT
OFFICE - P & A PROCEDURE WILL BE
PREPARED.

2) IF OBSTRUCTION IS REMOVED, TAG B.P. BELIEVED TO BE @ $\pm 3500'$. IF B.P. IS TAGGED, RUN TO W/ PKR. & SET @ $\pm 800'$. PERFORATE W/ THRU TAG @ $\pm 950'$ W/ 2 JSPP OVER A 2' INTERVAL. PUMP 100-200 BALS FRESH WATER DOWN ANNULUS TO ESTABLISH CIRCULATION

3) IF CIRCULATION IS ESTABLISHED, RIG UP WIRELINE W/ PACK OFF & RUN GR. DETECTOR TOOL TO $\pm 50'$ ABOVE PERFORATE INTERVAL. PUMP 200 SACKS THIX SET CEMENT MIXED @ 14.2 PPG DOWN ANNULUS (TAG 1ST 100 SACKS W/ RADIOACTIVE SAND) FOLLOW W/ 100 SACKS CLAES 'C' CEMENT W/ 2% CO_2 MIXED @ 14.2 PPG. DISPL W/ MAX OF 3 BALS WATER. REGULATE TAG PRESSURE SO CEMENT WILL NOT U-TUBE. MONITOR BASE OF CEMENT W/ TOOL FOR 3-4 HRS. NOTE HAVE HALLIBURTON BRING OUT ADDITIONAL CEMENT.