

① NOTIFY BLM PRIOR TO COMMENCING PLUGGING OPERATION.

② PULL TUBING OUT OF HOLE.

③ SET CIBP @ 800' (WITHIN 50' FROM THE 5" CSG SHOE), WITH 50 FEET CEMENT ON TOP

④ Fill Wellbore with LADEN MUD

⑤ SPOT THE FOLLOWING CEMENT PLUGS:

A. FROM 690'-590' (50' BELOW AND 50' ABOVE BASE OF SALT AT 640').

B. FROM 410'-510' (50' BELOW AND 50' ABOVE TOP OF SALT AT 460').

C. FROM 231'-131' INSIDE AND OUTSIDE THE 5" CSG (50' BELOW AND 50' ABOVE THE 7" CSG SHOE). TAG PLUG.

D. FROM 50' TO SURFACE INSIDE AND OUTSIDE THE 5" AND THE 7" CASINGS.

⑥ ERECT APPROPRIATE DRY HOLE MARKER.

NOTICE: (1) CEMENT TO BE USED - CLASS "C" WITH 2% CALCIUM CHLORIDE MIXED WITH 6.3 GALS OF FRESH WATER PER SACK, WITH SLURRY WEIGHT OF 14.8 PPG.

(2) LADEN MUD OF MINIMUM WEIGHT OF 9.0 PPG WILL BE PLACED BETWEEN ALL PLUGS.