

- B. Pump 250 sacks cement (80 sx excess) and displace with 4 bbls mud.
 - C. Sting out of retainer and spot remaining 4 sacks of cement on top.
 - D. If cement circulation was not established to surface, run a temperature-CCL survey to locate TOC. If TOC is inside the 7-5/8"x5-1/2" annulus, BLM requirements are satisfied, if not, see step 7 below.
- 6. Pull tubing laying down up to 50' and spot a cement plug from 50' to surface (5.2 sx).
 - 7. If cement top is not inside the 7-5/8"x5-1/2" annulus, bullhead 100 sx cement down the 7-5/8"x5-1/2" annulus and close valve. Do not exceed 2000 psi at surface while bullheading.
 - 8. Nipple down BOP and cut off all casing strings at the base of the cellar or 3 feet below the final restored ground level (whichever is deeper). Rig down pulling unit and clean and restore location.
 - A. Fill the casing from the cement plug to surface with cement.
 - B. Cover the wellbore with a metal plate at least 1/4" thick, welded in place, or a cement cap extending radially at least 12" beyond the 7-5/8" casing and at least 4" thick.
 - 9. Erect an abandonment marker according to the following specifications:
 - A. Marker must be at least 4" diameter pipe.
 - B. Marker must be at least 10' long with 4' above ground.
 - C. Marker must be embedded in cement and capped on the free end or welded to the steel plate.
 - D. Marker must show the following information:
 - "Stevens B No.1"
 - "G-12-23S-36E"