

8. Isolate the surface casing shoe as follows:
 - A. Perforate the 5-1/2" casing at 355' as per step 6 of this procedure.
 - B. Establish circulation and circulate cement to surface (23 bbls or 100 sacks) and displace cement to 255' with 6.2 bbls of mud. WOC 1/2 hr+ and tag plug with tubing and fill 5-1/2" casing to 255' with cement as necessary. Proceed to step 9 of this procedure.
9. If ~~circulation~~ ^{pump in rate} cannot be established, spot a 100' cement plug from 355'-255' with 10 sacks of cement. Displace cement with mud. WOC 1/2 hr+ and tag plug with tubing. Fill 5-1/2" casing to 255' with cement as necessary.
10. Pull tubing laying down up to +100' and spot a cement plug to the surface with +10 sxs of cement.
11. Isolate all open annuli as follows:
 - A. If cement circulation was not achieved in either step 7 or step 8 of this procedure, 1" the production/intermediate annulus with 200 sxs of cement and close valve. Monitor 5-1/2" casing and intermediate/surface annulus during pumping.
 - B. Bullhead 54 sacks of cement down the intermediate/surface casing annulus and close valve.
12. Nipple down BOP and cut off all strings of casing at the base of the cellar or 3 feet below the final restored ground level (whichever is deeper).
 - A. Fill the casing from the cement plug to the surface with cement.
 - B. Cover the wellbore with a metal plate at least 1/4" thick, welded in place, or a cement cap extending at least 12" beyond the 10-3/4" casing and at least 4" thick.
13. 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.
 - D. The marker must have the following information:

"Britt A-6 No. 4"
"L-6-20S-37E"
14. Rig down pulling unit and clean location.
15. Remove and warehouse any surface equipment not in use.
16. Send a copy of the well servicing report to Ed Kepford so the proper forms can be filed with the governing regulatory body.
17. Thank you.

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