

5. Spot 100 sx cement plug @ \pm 1644', or as deep as possible.
6. POH w/2 7/8" tbg.
7. Run log to determine the cement top behind the 5 1/2" casing.
8. Perforate 5 1/2" casing just above the cement top.
9. Break circulation to surface and circulate cement to surface.
10. Close 8 5/8" - 5 1/2" annulus and pressure to \pm 500 psi. Release pressure & spot 100' plug in 5 1/2" casing just above squeeze perforations.
11. Set surface plug, install marker and clear location.

(The schematic in Fig #6 illustrates the condition of the bore hole after final plugging operations. The schematic shown in Fig #7 shows the theoretical conditions that would exist if the well had been abandoned in to normal manner. The recommended procedure is an improvement because individual zones are actually squeezed off and not simply separated by plugs.)

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