

DICK:

At Harry Long well a 65 sack plug of cement was dropped at 1445'. Top of plug felt at 1340'.

208' of $10\frac{3}{8}$ " casing left in hole and 12' plug of cement placed at surface, with marker not in place very solidly.

For Baites well, I prescribed as follows:
Set 40' cement plug above 4400' & whenever 7" cemented casing is parted & retrieved. Place 4-10 sack plugs of cement at 1350, 1100, 450, & at surface in $11\frac{3}{4}$ " cemented casing filling intermediate voids with heavy mud & set regulation marker in surface plug.

(Baites well has 200' of $11\frac{3}{4}$ " & a nearby sand Fe R.R. water well has water at 550 & 1200. consequently I chose the above 10 sack plugs to protect these water zones.)

E.A.C.