

REPORT ON PLUGGING AND ABANDONING WELL

Set 5 1/2" Baker Model K cement retainer @ 3250'. Cemented below retainer w/55 sacks and above w/5 sacks of common Portland cement and pulled tubing. Ran tubing and mudded hole to surface. Shot 5 1/2" casing off @ 2950' and recovered 2850' (95 jts). Ran tubing and mudded hole to surface and spotted 5 sacks of cement @ 2900'. Shot 7 5/8" @ 2100'. Attempted to shoot again and shot exploded prematurely while going in hole @ approximately 580'. Pulled and recovered 578' of 7 5/8" casing. Ran tubing and found hole bridged @ point of shot. Attempted to wash tubing down through bridge with water but were unsuccessful. Ran tubing to 430' and cemented with 125 sacks of common Portland cement and pulled tubing. Ran tubing and found cavings @ 275'. Pulled tubing and loaded hole w/water.

After waiting 32 days found top of cement @ 281'. Drilled cement to 525' and well unloaded mud. Ran tubing to 584' and stopped. Loaded hole w/salt water mud and milled 4 3/4" hole into top of 7 5/8" casing @ 588'. Ran tubing to 2900'. Cemented well w/60 sacks of Encore sack cement through tubing @ 2900' and pulled tubing. Spotted 50 sacks Encore sack cement @ 648' and 15 sacks @ 30'. Spotted 6 sacks of cement in hole and set regulation marker on surface.

*Copy of Original
Explanation*