

10/9: Cleaned out bridge approximately 200' from bottom. Found 10' of fill on bottom. Drilled white sand to 644'.

10/10: SD

10/11: This morning 10' of cavings in hole. Drilling streaks of blue shale, tan clay, red shale and sand. Drilled to 651'.

10/12: Hole not caving. Formation tan clay and some blue shale, very sticky. Tried wire line pills, seemed to help. Drilled to 658'.

10/13: 658' to 661' dark brown shale;
661' to 663' shale and sand;
663' to 671' anhydrite & shale;
671' to 674' shale, small amounts of anhydrite;
674' to 676' gyp and shale.

10/14: Drilling in anhydrite & dolomite from 676' to 688'. Hard formation from 663' to 688'.

10/15: Drilled from 688' to 706'. Anhydrite, gyp & dolomite. Hole still caving some. Getting ready to run 8 5/8" pipe.

10/16: Cleaned out hole and cemented 8-5/8" pipe w/200 sacks of cement. Circulated to surface. Good returns.

10/17-18: Waiting on cement.

10/19: Top of cement 570'. Drilling plug and cement with 8" bit.

10/20: Drilled to 722'. 510' of water in hole. Could not bail water down. SD at 12:00 p.m.

10/21: Mix 50 sacks cement. Squeeze formation. Shut in.

10/22: Bailed down hole, found top of cement at 664'. Drilled cement from 664' to 722'. At 722' began drilling thru red shale. Drilled to 727'.

10/23: Drilling as follows:
762' to 767' - Red bed & anhydrite.
767' to 771' - Red shale, gyp.