

- 10/24: Drilling as follows:
771' to 776' - Red shale, gyp.
776' to 779' - " " "
779' to 785' - Red shale, anhydrite.
785' to 790' - Red shale only.
790' to 800' - Sandy shale only
800' to 810' - " " "
- 10/25: Drilling as follows:
810' to 820' - Anhydrite, shale
820' to 826' - Anhydrite, Gyp.
826' to 835' - Anhydrite, gyp, shale.
835' to 839' - Shale, anhydrite.
839' to 842' - Shale , anhydrite
842' to 848' - Red shale, anhydrite.
848' to 854' - Red shale, anhydrite.
- 10/26: Drilling as follows:
854' to 861' - Anhydrite, shale
861' to 873' - Anhydrite, shale, gyp.
873' to 877' - Shale, gyp.
877' to 880' - Shale, gyp.
- 10/27: Drilling as follows:
880' to 883' - Anhydrite, shale
883' to 886' - Shale, anhydrite
886' to 894' - Shale, gyp, anhydrite
894' to 898' - Anhydrite, shale
898' to 905' - Anhydrite, sticky shale
905' to 908' - Anhydrite, sticky shale
908' to 912' - Sand
912' to 916' - Anhydrite & sand
916' to 920' - Anhydrite & sand
920' to 930' - Anhydrite & sand shale cavings
Hole caving, unable to drill ahead.
- 10/28: Waiting on casing and tools.
- 10/29: Ran 900' tubing. Pumped 1000 gls. mud & gel on bottom. Fluid fell back from top. Lay tubing down. Ran 928.20' 7" casing. Cleaned out inside casing to get to bottom.