

5158 ft. to 5190 ft. sand shale.
5190 ft. to 5267 ft. sand
5267 ft. to 5310 ft. sand.
5310 ft. to 5375 ft. sand.
5375 ft. to 5460 ft. sand
5460 ft. to 5528 ft. sand
5528 ft. to 5600 ft. sand
5600 ft. to 5665 sand.
5665 ft. to 5700 ft. sand
5700 ft. to 5750 ft. sand
5750 ft. to 5780 ft. sand
5780 ft. to 5845 ft. sandy blue shale.
5845 Ft. to 5890 ft. sand and blue shale.
5890 ft. to 5925 ft. sand and sandy blue shale
5925 ft. to 5935 ft. sand and blue shale
5935 ft. to 5975 ft. showing oil
5975 ft. to 5990 ft. light blue sand showing oil
5990 ft. to 6005 ft. sand
6005 ft. to 6025 ft. sand and shale
6025 ft. to 6035 ft. sand and shale
6035 ft. to 6054 ft. oil showing with fumes of gas

The long period of time taken in making this last 6 inch hole was due to trouble in getting through the window of the 7 inch casing which was cut too short and many other things that would not have happened if the hole had been drilled without so many delays.

The well is now standing with 7 inch casing open to approximately 4000 ft. which can be gone into and whip-stocked by cutting a window and redrilled saving this much of the well.