

The following report covers the results of the work proposed on Form 9-331A, dated July 23, 1940:

A cement retainer was set in 7" O.D. casing at 3385' and 50 sacks of cement were squeezed into the formation below the retainer on 7-30-40 to shut-off the excessive volume of water that the well had been producing. After allowing time for the cement to set, the well was bailed dry indicating a complete water shut-off.

On 8-10-40, the 7" casing was perforated from 3382' to 3369' in an attempt to obtain commercial oil production from this section. After perforating, the fluid rose rapidly in the hole and a casing pump was installed on 8-13-40 to test the well. Since that time, the well has been producing approximately 40 barrels of water (and no oil) per hour pumping. This well has been pumping continuously with the exception of the time required to make repairs on the pumping equipment.