CONDENSED DRILLER'S LOG

0'	-	189'	Sand
189'	-	487'	Sand, gravel & gumbo
487'	-	810'	Sand, lime & gumbo
810'	-	1407'	Sand & gumbo
1407'	-	1662'	Lime & sand
1662'	-	3694'	Sand, shale & lime
3694'	-	3881'	Sand, shale, lime & chalk
3881'	-	4218'	Shale, sand & chalk
4218'	-	4706'	Shale & chalk
4706'	-	4797'	Chalk
4797'	-	5486'	Shale & chalk
5486'	-	5640'	Shale, chalk & sand
5640'	-	6948'TD	Shale & sand

7-13-54: Spudded hole @ 12 noon.
7-14-54: Ran electric log @ 810' - Cmtd. 799' of 10-3/4"OD casing @ 801' from surface w/600 sx. common cmt. plus 4% jell, completed @ 4:30 PM.
7-16-54: Tested 10-3/4"OD casing w/1200# for 30 min. - OK - Drilled plug @ 5:30 AM. Fresh water blow @ 861'.
7-17-54: Lost & regained returns @ 2934'.
7-18-54: Top chalk @ 3861' - Lost & regained circulation @ 3832'.
7-25-54: Stuck drill pipe @ 1729'.
7-26-54: Drove stuck pipe down & loosened - pulled stuck pipe from 1729'.
7-29-54 & 7-30-54: Ran electric log, micro log, section gauge log & velocity survey.
7-31-54: DRY HOLE - Plugged & Abandoned @ 6 PM.

Copied JH log book 10-25-54