

TYRRELL COUNTY.

No mineral analyses of the waters of Tyrrell County were made, and there is but one assay—175, Table 1. This assay indicates a remarkably soft water.

WASHINGTON COUNTY.

No mineral analyses of the waters of Washington County are presented. Three tests were made by assay, and the results of these are recorded in Table 1. Assays 176 and 178 indicate waters very high in carbonates, and assay 177 shows a water in which the carbonates are present in only moderate amount. All three of these waters contain a trace of sulphates and considerable amounts of chlorides.

WAYNE COUNTY.

Analyses 51 to 57, Table 2, show the composition of the waters of the Seven Springs; the waters are very soft and contain appreciable amounts of iron. The results of tests of other Wayne County waters are shown by assays 179 to 185, Table 1. All of the waters are remarkably soft, except possibly that tested by assay 182, which shows higher carbonates than the other assays.

WILSON COUNTY.

Analysis 58 shows a soft sodic alkaline water very suitable for laundry work. Assay 186 indicates a remarkably soft water, while assays 187 and 188 show waters moderately high in carbonates. All of the waters of this county that were tested are low in chlorides and contain not more than a trace of sulphates.