



**LEGEND**

**FORMATIONS**

Stratified drift

Observed rock outcrops  
 (Schists, gneisses, granites, and crystalline limestone of early Paleozoic and pre-Paleozoic age. Areas not occupied by rock outcrops or stratified drift are covered with boulder clay of glacial origin)

**VEGETATION**

Woods  
 (The areas not wooded are chiefly grass lands but in part cultivated fields)

**GROUND WATER**

Depth to water table more than 10 feet, generally less than 20 feet  
 (In the remaining areas depth is less than 10 feet. Water level undergoes seasonal fluctuations. Map shows approximate average conditions)

Dug or driven well

Drilled well

Spring

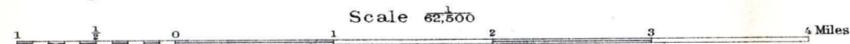
Numbers correspond to numbers used in tables

Base from Stamford U. S. G. S. topographic atlas sheet

**MAP OF STAMFORD AREA, CONNECTICUT**

Geology, ground-water conditions, and forest boundaries by A. J. Ellis

Showing rock outcrops, wooded areas, and ground-water conditions



Scale 62,500  
 Contour interval 20 feet  
 Datum is mean sea level

1915