





EXPLANATION

<p>QUATERNARY</p>  <p>Stratified drift (Highly porous sands and gravels carrying much water, with some impervious clay.)</p>	<p>TRIASSIC</p>  <p>Till (Intimate mixture of glacial debris (clay, rock flour, sand, pebbles, and boulders) carrying moderate amounts of water.)</p>	<p>PRE-TRIASSIC</p>  <p>Sandstone outcrops (Red sandstone, shale, and conglomerate carrying water in joints, along bedding planes, and in pores.)</p>	<p>PRE-TRIASSIC</p>  <p>Crystalline rock outcrops (Complex of schist and gneiss, of both igneous and sedimentary origin, and coarse-grained igneous rocks, in part basic, but chiefly acidic, carrying moderate amounts of water in fractures.)</p>
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Scale $\frac{1}{62500}$

1 2 0 1 2 3 4 Miles

1 2 0 1 2 3 4 5 Kilometers

Contour interval 20 feet.
Datum is mean sea level.
1920