



GEOLOGIC CROSS SECTIONS OF MAPS OF EAST TENNESSEE

Cross sections by John Robert, U. S. Geological Survey

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EXPLANATION

1. The geological units shown on these sections are those shown on the maps of East Tennessee, Tennessee, and North Carolina, published by the U. S. Geological Survey, and are given the same colors and symbols as on those maps. The units are listed in the following table, and the symbols used on the sections are given in the column headed "Symbol".

2. The faults shown on these sections are those shown on the maps of East Tennessee, Tennessee, and North Carolina, published by the U. S. Geological Survey, and are given the same colors and symbols as on those maps. The faults are listed in the following table, and the symbols used on the sections are given in the column headed "Symbol".

3. The topography shown on these sections is that shown on the maps of East Tennessee, Tennessee, and North Carolina, published by the U. S. Geological Survey, and is given the same colors and symbols as on those maps.

4. The scale of these sections is 1 inch = 1 mile.

5. The sections are numbered 1 to 10, and are given the same colors and symbols as on the maps of East Tennessee, Tennessee, and North Carolina, published by the U. S. Geological Survey.