Introduction

The following is a brief statement of a more detailed description of the locations of the mineral deposits of Vermont as given in the report of the Geological Survey for the State of Vermont, read to the American Institute of Mining Engineers in New York, June 11, 1886.

The most valuable deposits of copper in the state are those in the district of the Cheshire Copper Company, Vermont, and the district of the Cheshire Copper Company, New York, but the greatest amount of copper is produced in the district of the Cheshire Copper Company, Vermont.

General geology

The district consists of a series of strata of sandstone, shale, and limestone, with a thin layer of shale in the center. The sandstone and shale are generally gray, while the limestone is white. The sandstone is generally harder than the shale, and the limestone is generally softer than the sandstone.

The district is underlain by a series of strata of sandstone and shales, with a thin layer of limestone, which are dipping at an angle of 45 degrees to the north.

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