

LEGEND

POLITICAL SUBDIVISIONS

State
County
Municipality

HYDROGRAPHIC FEATURES

Water
Canal
Dam
Lock
Weir
Barrage
Tide gate
Pier
Wharf
Breakwater
Jetty
Mole
Bulkhead
Dredge
Gravel pit
Sand pit
Clay pit
Lime pit
Gravel pit
Sand pit
Clay pit
Lime pit
Gravel pit
Sand pit
Clay pit
Lime pit

TRANSPORTATION

Highway
Railroad
Canal
Dam
Lock
Weir
Barrage
Tide gate
Pier
Wharf
Breakwater
Jetty
Mole
Bulkhead
Dredge
Gravel pit
Sand pit
Clay pit
Lime pit
Gravel pit
Sand pit
Clay pit
Lime pit
Gravel pit
Sand pit
Clay pit
Lime pit

WATERLANDS

Wetland
Marsh
Swamp
Lake
River
Stream
Creek
Bay
Harbor
Sound
Inlet
Point
Peninsula
Island
Atoll
Reef
Bank
Shoal
Sandbar
Gravel bar
Sand bar
Clay bar
Lime bar
Gravel bar
Sand bar
Clay bar
Lime bar
Gravel bar
Sand bar
Clay bar
Lime bar

GEOLOGICAL EXPLANATION

TRIASSIC ROCKS

Triassic Group

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PRE-TRIASSIC ROCKS

Western Connecticut

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Eastern Connecticut

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PRELIMINARY Geological Map of CONNECTICUT 1958

CONNECTIONS GEOLOGICAL AND MATERIALS SURVEY

Compiled by

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Page 1 of 2

Basic Detail Report

different roads and trails; and the symbols that mark elements of infrastructure.

On the verso, there is a much longer explanation of the different types of rocks found in Connecticut than the short key on the recto. It is divided into three categories: pre-Triassic rocks found in Western Connecticut, pre-Triassic rocks found in Eastern Connecticut, and Triassic rocks. The rocks are listed in alphabetical order within categories, and each entry contains information about the physical properties of the rock. In the center of the sheet is a description of the list of sources used in creating the map, and below it is a small map of the state featuring the last names of the authors of those sources in the parts of the state from which the information on the geology came.

Dimensions Primary Dimensions (image height x width): 19 7/8 x 26 3/4in. (50.5 x 67.9cm) Sheet (height x width): 22 5/8 x 29in. (57.5 x 73.7cm)