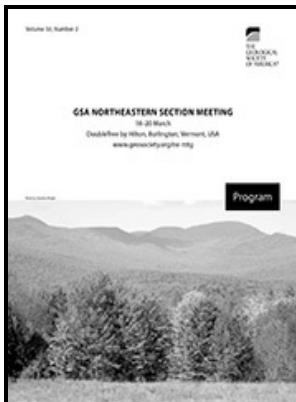


Surficial geology of the Brandon-Ticonderoga 15-minute quadrangles, Vermont

Dept. of Water Resources - Champlain basin program: Topics by Science.gov



Description: -

- Geology -- Vermont -- Brandon region. Surficial geology of the Brandon-Ticonderoga 15-minute quadrangles, Vermont

- no. 2

Studies in Vermont geology, Surficial geology of the Brandon-Ticonderoga 15-minute quadrangles, Vermont

Notes: Bibliography: p. 27.

This edition was published in 1970



Filesize: 26.35 MB

Tags: #USGS #Mineral #Resources #Program #Highlights

Illinois State Geological Survey Publications

The Columbia River Basin Fish and Wildlife Program Annual Implementation Work Plan AIWP presents BPA's draft plans for implementing the Program during Fiscal Year FY 1991. Purpose: This data is intended for small scale 1:62,500 mapping and display of surficial geologic features. Geology of the South Union quadrangle, Kentucky, by Harry Klemic.

Free USGS Topographic Map Quadrangles

This is NOT a retyped or an ocr'd reprint. The Miscellaneous Investigations I Series contains mostly multicolor maps covering diverse topical material such as bedrock and surficial geology, marine geology, mineral and energy resources, and geophysics and geochemistry. Phosphorus, Total Suspended Solids, Temperature and Flow Rate were measured at the mouth, mid-point and headwaters of Black Creek.

Ticonderoga, First Edition

Hypothetical climate change scenarios were developed using the Climate Assessment Tool CAT.

UVM LCP Bibliography

Structure-contour interval 20 feet. Models including empirical band ratio regressions were applied to map chlorophyll-a and phycocyanin concentrations; all sensors performed well with R² and root-mean-square error RMSE ranging from 0. Phase IV planning, focusing on resident fish and wildlife, began in August 1993, and was finished and adopted in November 1993.

Maps, Aerial Views, GIS

THERE MIGHT BE DELAY THAN THE ESTIMATED DELIVERY DATE DUE TO COVID-19. A comprehensive study is currently being conducted to characterize the bottom sediments of the lake for toxicity and to reconstruct the history of pollutant inputs.

Related Books

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