



- EXPLANATION**
- Alluvium
 - Stratified deposits, medium- to coarse-grained
 - Stratified deposits, fine-grained
 - Till with areas of exposed bedrock
 - Contact
 - Axis of buried preglacial valley
 - ³⁹ Miscellaneous discharge measurement point
 - ³³ River stage measurement point
 - ³⁵ Stream-gaging station (stage and discharge)
 - (Sn 128) Ground-water level observation well
 - Sampling point for quality of surface water
 - (M) Well used as sampling point for quality of ground water
- Letter in parenthesis refers to analysis in text*

Base from U. S. Geological Survey topographic quadrangles

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—10367

Geology north of the Mohawk River modified after Stoller (1920); geology for the remainder of the area adapted from soil surveys of Albany, Schenectady, and Rensselaer Counties by the U. S. Department of Agriculture

AREAL GEOLOGIC MAP OF THE SURFICIAL DEPOSITS AND BURIED CHANNELS SHOWING MEASURING AND SAMPLING SITES OF ALBANY-SCHENECTADY-TROY AREA, NEW YORK

