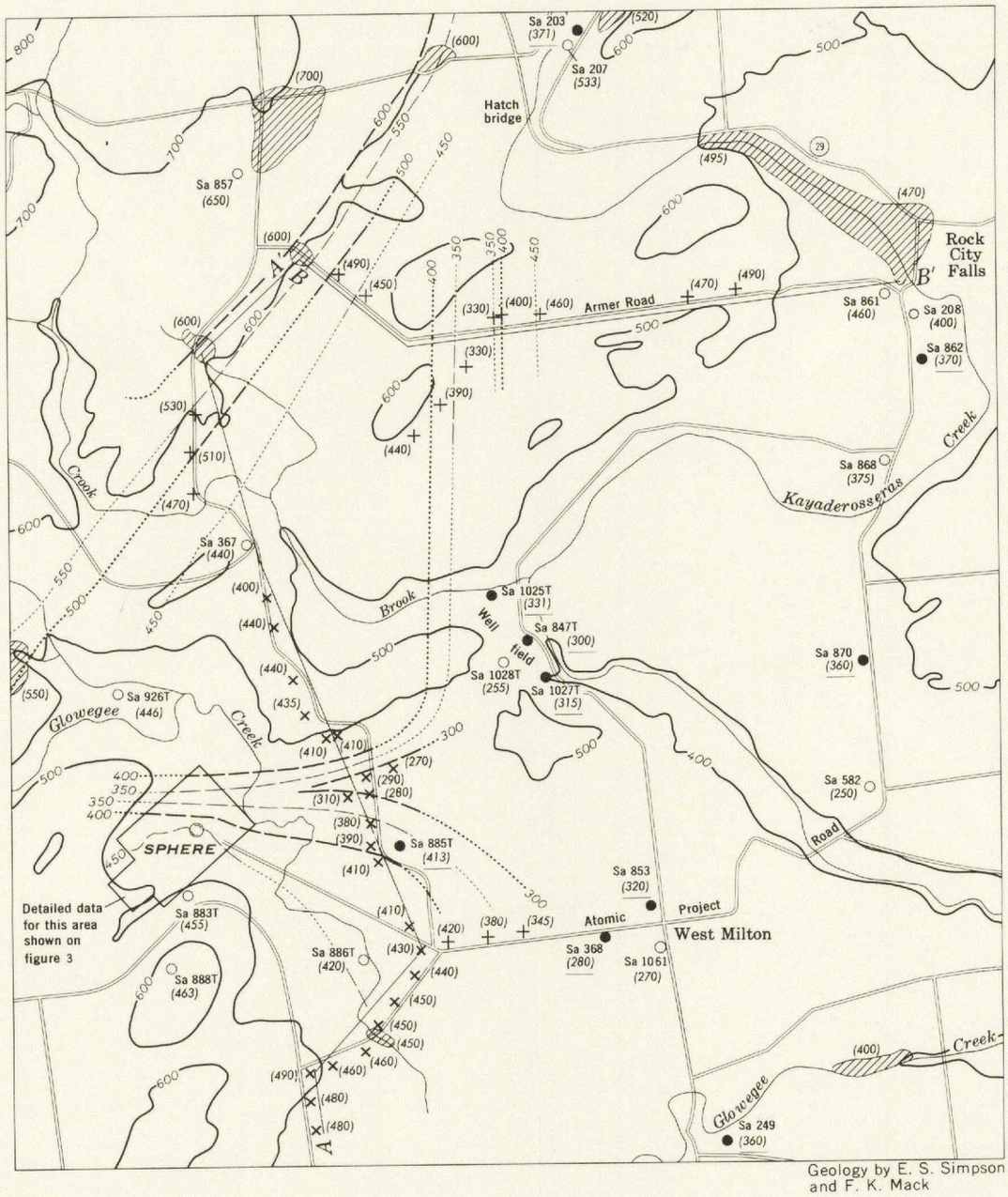
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-SUPPLY PAPER 1747
PLATE 2



EXPLANATION

Contours on land surface
Interval 100 feet. Datum is mean sea level

Contours on top of bedrock
Dotted where position is assumed. Interval 50 feet. Datum is mean sea level

○ Well or test hole that penetrated bedrock

● Well or test hole that bottomed in unconsolidated deposits

× Seismic shot point used by U.S. Geological Survey

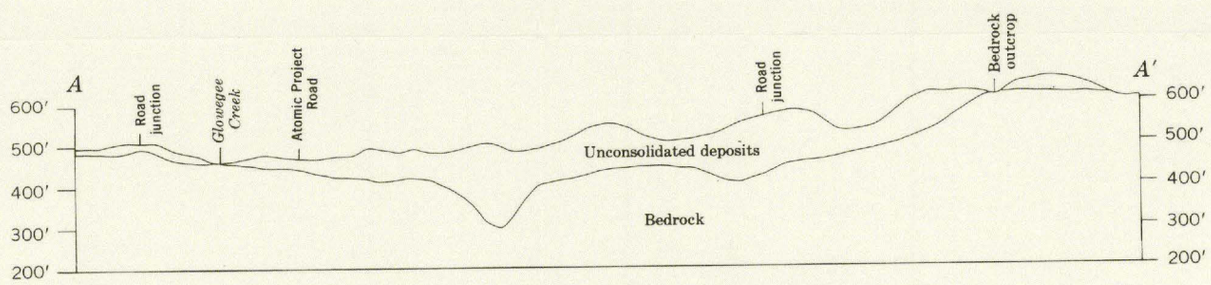
\+ Seismic shot point used by N.Y. State Bureau of Soil Mechanics

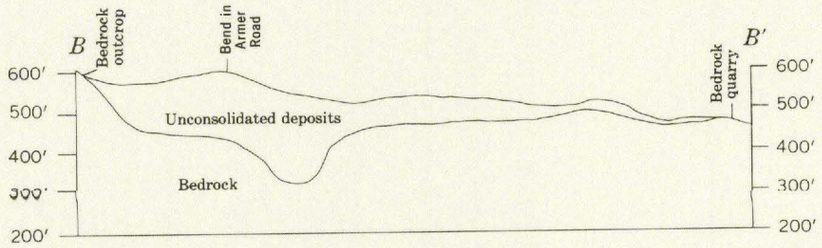
Bedrock outcrop

(250) Altitude of top of bedrock, in feet above mean sea level

(320) Altitude of bottom of well or test hole, in feet above mean sea level

Sa 1028T Number assigned to well or test hole





MAP OF THE WEST MILTON-ROCK CITY FALLS AREA, NEW YORK, SHOWING THE ALTITUDE OF THE TOP OF BEDROCK

1000 0 1000 2000 3000 4000 FEET
250 0 250 500 700 METERS

714-971 O - 64 (In pocket)