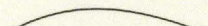





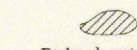
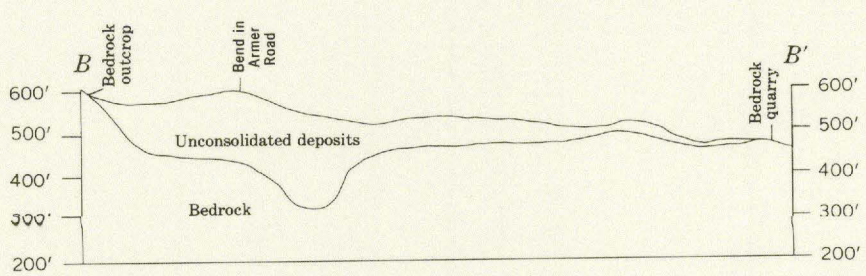
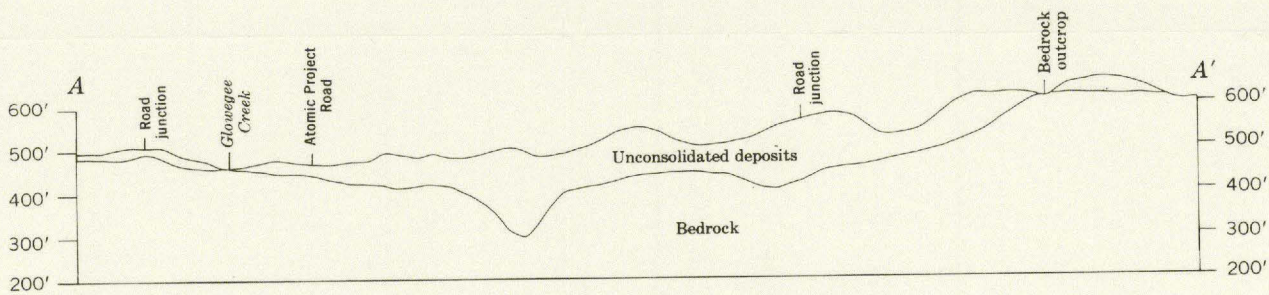


EXPLANATION

-  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

Geology by E. S. Simpson  
and F. K. Mack



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

