UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER-SUPPLY PAPER 1752
PLATE 2

MAP OF NORTH-CENTRAL CONNECTICUT SHOWING CONTOURS ON THE BEDROCK SURFACE

EXPLANATION

Undifferentiated stratified drift

Ground moraine

Geologic contact
Approximately located

Triassic border fault
Approximately located

38/45 — Well ending at or in consolidated rock

7/−62 — Well ending in stratified drift or ground moraine

52/−110 — Test boring ending at or in consolidated rock

54/−210 — Test boring ending in stratified drift or ground moraine

Upper number is well number. Lower number is approximate altitude of bedrock surface; or in wells that end in stratified drift or ground moraine, approximate altitude of bottom of hole

+200 — Contour on bedrock surface
Dashed where approximately located. Contour interval 100 feet. Datum is mean sea level

+b — Outcrops of consolidated rocks occurring outside of the till-mantled uplands
Letter symbol indicates nature of rock as follows: b, Triassic basalt flow or dike; s, Triassic sandstone, shale, and (or) conglomerate; c, pre-Triassic crystalline rocks

Base from U.S. Geological Survey topographic maps

Bedrock topography compiled by R. V. Cushman

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SCALE 1:62 500

1 .5 0 1 2 3 4 5 MILES

1 .5 0 1 2 3 4 5 KILOMETERS

APPROXIMATE MEAN DECLINATION, 1963