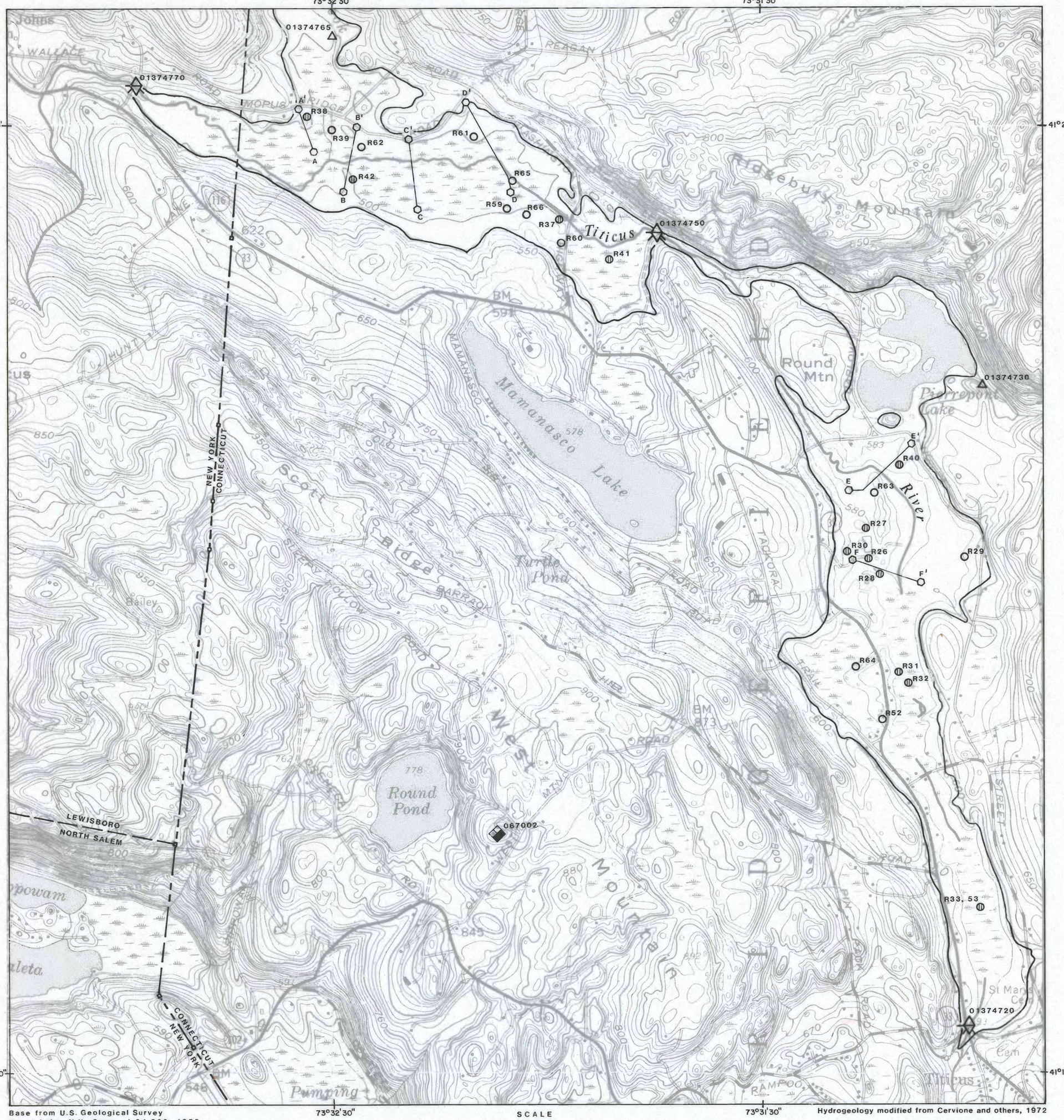

Base from U.S. Geological Survey
Peach Lake, N.Y.-Conn. 1:24,000, 1958
Photorevised 1970, photoinspected 1976

Hydrogeology modified from Cervione and others, 1972

SCALE

0 — 1/2 — 1 MILE

0 — 0.5 — 1 KILOMETER

CONTOUR INTERVAL 10 FEET (3.0 Meters)
National Geodetic Vertical Datum of 1929

EXPLANATION

CONTACT BETWEEN STRATIFIED DRIFT AND TILL OR BEDROCK

F F' SEISMIC-REFRACTION PROFILE LINE

R52 WELL--Number shown is local well number used in U. S. Geological Survey publications

R31 TEST HOLE--Number shown is local test-hole number used in U.S. Geological Survey publications

01374750 SURFACE-WATER DISCHARGE STATION--Indicates site where low-flow measurements were made. Number shown is station identification number used in U.S. Geological Survey publications

SURFACE-WATER QUALITY STATION--Indicates site where chemical, physical, and bacteriological data were collected

067002 WEATHER STATION--Indicates site where precipitation and temperature measurements are obtained. Number shown is National Oceanic and Atmospheric Administration index number

DATA-COLLECTION SITES IN THE TITICUS RIVER VALLEY, RIDGEFIELD, CONNECTICUT