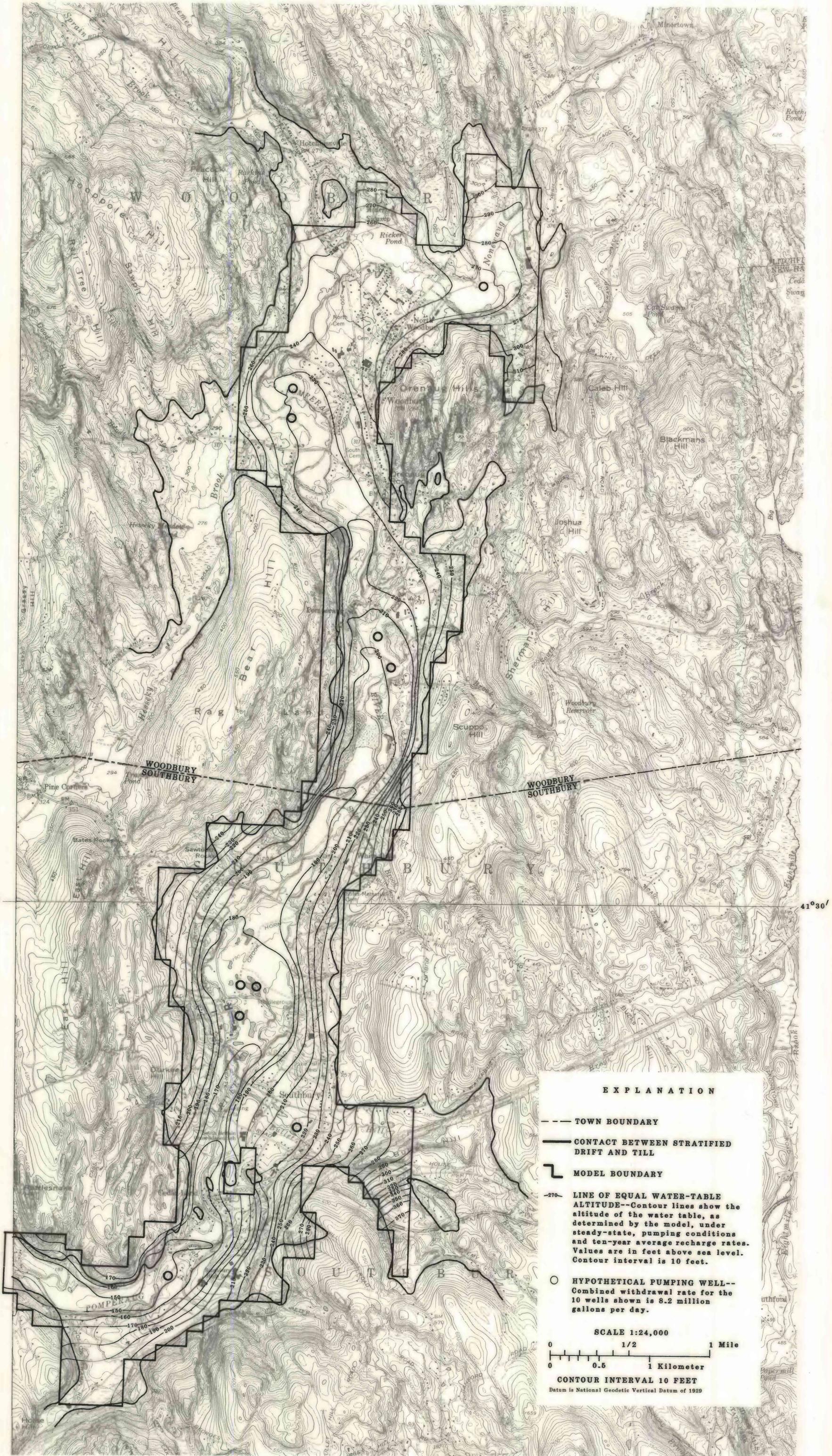


73° 15'



EXPLANATION

- TOWN BOUNDARY
- CONTACT BETWEEN STRATIFIED DRIFT AND TILL
- MODEL BOUNDARY
- 270— LINE OF EQUAL WATER-TABLE ALTITUDE--Contour lines show the altitude of the water table, as determined by the model, under steady-state, pumping conditions and ten-year average recharge rates. Values are in feet above sea level. Contour interval is 10 feet.
- HYPOTHETICAL PUMPING WELL-- Combined withdrawal rate for the 10 wells shown is 8.2 million gallons per day.

SCALE 1:24,000

0 1/2 1 Mile
 0 0.5 1 Kilometer

CONTOUR INTERVAL 10 FEET
 Datum is National Geodetic Vertical Datum of 1929

73° 15'

MAP SHOWING WATER-TABLE ALTITUDE IN SOUTHBURY AND WOODBURY, UNDER STEADY-STATE, PUMPING CONDITIONS, AS DETERMINED BY THE MODEL. TEN-YEAR AVERAGE RECHARGE CONDITIONS, 8.2 MILLION GALLONS PER DAY PUMPAGE.