Prepared in cooperation with the
MIDSTATE REGIONAL PLANNING AGENCY
MIDDLETOWN, CONNECTICUT

EXPLANATION
TOWN BOUNDARY
CONTACT BETWEEN STRATIFIED DRIFT AND TILL
MODEL BOUNDARY
IDEALIZED POSITION OF THE FARMINGTON AND PEQUABUCK RIVERS--Lines shown on map bisect the model cells that represent the position of the streams.
170
LINE OF EQUAL WATER-TABLE ALTITUDE--Contour lines show the average altitude of the water table, as determined by the model, for average hydrologic conditions, and no pumpage. Values are in feet above sea level. Contour interval is 5 and 10 feet.
SCALE
1 MILE
1 KILOMETER
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
BASE BY U.S. GEOLOGICAL SURVEY
Unionville
Farmington
Plainville
Farmington Reservoir
Shade Swamp
Scott Swamp
Walton Pond
Beaverdam Pond
Pine Grove Sch
Farmington High Sch
Robertson Airfield
Farmington Mem Town Forest
Golf Course
Sewage Disposal
Radio Towers (WRCH)
Hill Stead Museum
Drive-in Theater
Rattlesnake Mtn
Pinnacle Rock
Pequabuck River
Farmington River
Tillotson Brook
Thompson Brook
Hyde Brook
Scott Swamp Brook
Penn Central
Gravel Pit
Cem
West District Sch
Greenwood Cem
St Marys Cem
Bristol
Forestville
Plainville
Farmington
Avon
Lake Garda
Gloria Dei Ch
Campgrounds
Dessoto Sch
Pine Grove Sch
Farmington Mem Town Forest
Farmington Reservoir
Hill Stead Museum
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