



EXPLANATION

- BASIN BOUNDARY
- SEISMIC REFRACTION PROFILE LINE -- See figure 15
- 70 DOMESTIC WATER SUPPLY WELL--Number is local town well number used in U.S. Geological Survey publications
- 29 PUBLIC WATER SUPPLY WELL--Number is local town well number used in U.S. Geological Survey publications
- 172 OBSERVATION WELL--Number is local town well number used in U.S. Geological Survey publications. Ray on right side of symbol indicates chemical analysis listed in table 7
- 48 TEST HOLE--Number is local town test hole number used in U.S. Geological Survey publications
- 01118530 STREAMFLOW MEASUREMENT SITE--Number is station identification number used in U.S. Geological Survey publications
- 01118535 STREAMFLOW MEASUREMENT AND WATER-QUALITY SAMPLING SITE--Number is station identification number used in U.S. Geological Survey publications. Water quality analysis is listed in table 6

U.S. GEOLOGICAL SURVEY
RESTON, VA.
DEC 19 1991
SR
LIBRARY

Base from U.S. Geological Survey quadrangles
Ashaway, 1:24,000, photorevised 1970 and 1975
Mystic, 1:24,000, photorevised 1970
Old Mystic, 1:24,000, photorevised 1970
Watch Hill, 1:24,000, photorevised 1970 and 1975

SCALE
0 1 2 KILOMETERS
0 1 2 MILES
CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MAP SHOWING HYDROGEOLOGIC DATA-COLLECTION SITES IN THE ANGUILLA BROOK BASIN,
STONINGTON AND NORTH STONINGTON, CONNECTICUT.