



- EXPLANATION**
- ◆ 9067  
PRECIPITATION MEASUREMENT STATION  
Index numbers from the National Weather Service
  - ◇  
PRECIPITATION QUALITY SITE
  - ▲ 019200  
CONTINUOUS-RECORD STREAM-GAGING STATION
  - △ 019290  
PARTIAL-RECORD STREAM-GAGING STATION
  - ▲ 019270  
LAKE, POND, OR RESERVOIR GAGING STATION
  - 019530  
SURFACE-WATER QUALITY SITE  
B, C, Sp, Ss, T  
Site with one or more chemical analyses or with specific  
conductance measurement
  - B  
Bacteriological analyses
  - C  
Daily or weekly specific conductance measurements made  
for a period of seven months
  - Sp  
Minor metal analyses
  - Ss  
Suspended sediment analyses
  - T  
Daily or weekly temperature measurement made for a  
period of seven months
  - Published chemical analyses — Periodic water-level measurement  
Geologic log
  - WATER WELL  
Rays indicate type of data available. Well data are in table 1.  
Geologic logs are in table 2.
  - TEST HOLE  
Geologic log listed for each test hole in table 3.  
Publications with surface-water, quality-of-water, and  
ground-water data are listed in table 6.  
Numbers near symbols are identification numbers used by  
U. S. Geological Survey. See text for explanation of  
numbering system.  
Closely spaced wells and test holes are shown with the  
symbols displaced and arrows pointing to the actual sites.

SCALE 1:40,000  
0 1 2 MILES  
CONTOUR INTERVAL, 10 FEET  
Datum is mean sea level  
BASED BY U. S. GEOLOGICAL SURVEY

COLLECTION SITES FOR WATER RESOURCES DATA IN THE LOWER CONNECTICUT RIVER BASIN