



EXPLANATION

- — — — — DRAINAGE BASIN DIVIDE
- POINTS OF PRECIPITATION OBSERVATION
- ◊ QUALITY SITE  
Sites have been assigned an index number for use in this report
- POINTS OF SURFACE-WATER OBSERVATION
- ▲ 2064 CONTINUOUS-RECORD STREAM-GAGING STATION
- △ 2069.5 PARTIAL-RECORD STREAM-GAGING STATION
- ▲ 2088.2 LAKE, POND, OR RESERVOIR GAGING STATION
- X SUPPLEMENTAL-RECORD STREAM-GAGING STATION
- 2088.3 C-Sp-T WATER-QUALITY SITE  
Site with one or more chemical analyses or with field specific conductance measurement.  
C-Daily or monthly water sample taken for chemical analyses for a period of one year  
Sp-Spectrographic analyses available  
T-Daily temperature measurement made for a period of one year  
Index numbers are those used in U.S. Geological Survey publications
- POINTS OF GROUND-WATER OBSERVATION
- Continuous or periodic water-level measurements available.
- Chemical analysis available.
- Geologic log available.
- WATER WELL
- TEST HOLE  
Logs are available for all test holes
- Chemical analysis available
- SPRING

SCALE 1:48000  
 1 1/2 0 1 2 MILES  
 CONTOUR INTERVAL 10 FEET Datum is mean sea level  
 BASE BY U.S. GEOLOGICAL SURVEY

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