UNITED STATES GEOLOGICAL SURVEY

WATER RESOURCES BULLETIN NO. 24 & 25 PLATE A
CONNECTICUT DEPARTMENT OF ENVIRONMENTAL PROTECTION

EXPLANATION

BASIN DRAINAGE DIVIDE

SUB-BASIN DRAINAGE DIVIDE

3451
PRECIPITATION MEASUREMENT STATION
Index number from the National Weather Service

1905
CONTINUOUS-RECORD STREAM-GAGING STATION

1926.7
PARTIAL-RECORD STREAM-GAGING STATION

1842.6
C.Ss.Sp.T
SURFACE-WATER QUALITY STATION
Site for which one or more chemical and physical analyses are available.
additional data available
C-Periodic specific-conductance measurements for a one-year period.
Ss-Suspended Sediment analyses
Sp-Spectrographic analyses
T-Periodic temperature measurements for a one-year period.

Periodic water-level measurements
Chemical analysis
Log
WATER WELL
Site for which well and aquifer data are available. Rays indicate additional data available.

TEST HOLE
Log available for each one

Index numbers next to symbol are those used in U.S. Geological Survey Publications.

SCALE 1:48000
1 ½ 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 UPPER CONNECTICUT RIVER BASIN