



E X P L A N A T I O N

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DRAINAGE BASIN DIVIDE

POINTS OF PRECIPITATION OBSERVATION
 1499 MEASUREMENT STATION
 Selected stations of the U.S. Weather Bureau. Index numbers are those used in U.S. Weather Bureau publications.
 2P QUALITY SITE
 Sites have been assigned an index number for use in this report.

POINTS OF SURFACE-WATER OBSERVATION
 1278 CONTINUOUS-RECORD STREAM-GAGING STATION
 1272.9 PARTIAL-RECORD STREAM-GAGING STATION
 1277.91 LAKE, POND, OR RESERVOIR GAGING STATION
 X SUPPLEMENTAL-RECORD STREAM-GAGING STATION
 1182.9 WATER-QUALITY SITE
 Sites with one or more chemical analyses or with field specific conductance measurements.
 Sg—Turbidity or suspended sediment analysis.
 T—Daily temperature measurements 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 ANALYSES AVAILABLE
 GEOLOGIC LOG AVAILABLE
 WATER WELL
 TEST HOLE
 Logs are available for all test holes.
 CHEMICAL ANALYSIS AVAILABLE
 SPRING
 Index numbers are those used in U.S. Geological Survey publications. Wells, test holes, and springs are each numbered serially within each town.

SCALE 1:48000
 INSET SCALE 1:24000
 CONTOUR INTERVAL 10 FEET (shown in mean sea level)
 BASE BY U.S. GEOLOGICAL SURVEY

COLLECTION SITES FOR WATER RESOURCES DATA
IN THE LOWER THAMES AND SOUTHEASTERN COASTAL RIVER BASINS