LOW FLOW OF STREAMS
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EXPLANATION
Low flow of streams shown on the
map is equivalent to the lowest recen-
tly observed throughflow for a 30-yr
mean. For many streams, this is not
data on a 30-yr mean. The flow in
these streams is determined by correlating
the discharge throughflow for a period
of time with the mean annual through-
flow and the annual throughflow.

Low-flow in million gallons per day

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Less than 1

1 to 10

10 to 100

PREPARED IN COOPERATION WITH
CONNECTICUT DEPARTMENT OF
ENVIRONMENTAL PROTECTION

Ellington Basil Olin Quadrangle