3/13/23, 10:22 AM StreamStats

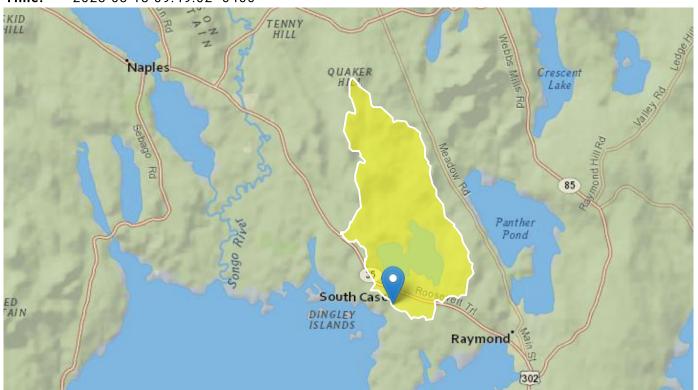
Thomas Pond - StreamStats Report

Region ID: ME

Workspace ID: ME20230313134838702000

Clicked Point (Latitude, Longitude): 43.90845, -70.51352

Time: 2023-03-13 09:49:02 -0400



Collapse All

> Basin Characteristics

Parameter Code	Parameter Description	Value	Unit
COASTDIST	Shortest distance from the coastline to the basin centroid	57	miles
DRNAREA	Area that drains to a point on a stream	5.5	square miles
SANDGRAVAP	Percentage of land surface underlain by sand and gravel aquifers	1.31	percent

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> August Flow-Duration Statistics

August Flow-Duration Statistics Parameters [Southern Median Monthly SIR 2010 5179]

Parameter Code	Parameter Name	Value	Units	Min Limit	Max Limit
DRNAREA	Drainage Area	5.5	square miles	0.04	74.1
SANDGRAVAP	Percentage of Sand and Gravel Aquifers	1.31	percent	0	84.1
COASTDIST	Distance From Coast To Basin Centroid	57	miles	14.3	94

August Flow-Duration Statistics Flow Report [Southern Median Monthly SIR 2010 5179]

PII: Prediction Interval-Lower, Plu: Prediction Interval-Upper, ASEp: Average Standard Error of Prediction, SE: Standard Error (other -- see report)

Statistic	Value	Unit	ASEp
August 50 Percent Duration	1.17	ft^3/s	66.4

August Flow-Duration Statistics Citations

Lombard, P.J.,2010, June and August median streamflows estimated for ungaged streams in southern Maine: U.S. Geological Survey Scientific Investigations Report 2010-5179, 16 p. (http://pubs.usgs.gov/sir/2010/5179/pdf/sir2010-5179.pdf)

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Application Version: 4.13.0

StreamStats Services Version: 1.2.22

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NSS Services Version: 2.2.1

https://streamstats.usgs.gov/ss/