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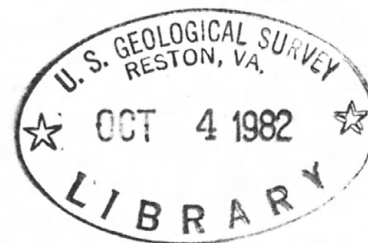
78-556 I

DRAINAGE AREAS OF SURFACE WATER BODIES OF  
CENTRAL MAINE COASTAL RIVER BASINS

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U.S. GEOLOGICAL SURVEY

Open-File Report 78-556 I



Prepared in cooperation with the  
MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION



UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

DRAINAGE AREAS OF SURFACE WATER BODIES OF  
CENTRAL MAINE COASTAL RIVER BASINS

By Richard A. Fontaine

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Prepared in cooperation with the  
MAINE DEPARTMENT OF ENVIRONMENTAL PROTECTION

Augusta, Maine

June 1982

UNITED STATES DEPARTMENT OF THE INTERIOR

JAMES G. WATT, Secretary

GEOLOGICAL SURVEY

Dallas L. Peck, Director

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For additional information, write to:

U.S. Geological Survey  
26 Ganneston Drive  
Augusta, Maine 04330

## CONTENTS

	Page
Factors for converting inch-pound to International System Units.....	V
Abstract.....	1
Introduction.....	2
Acknowledgments.....	2
Explanation of tabular data.....	4
Selected references.....	10
Part I - Drainage areas of lakes and ponds in the central Maine coastal area.....	12
Part II - Drainage areas of rivers and streams in the central Maine coastal area.....	21

## ILLUSTRATIONS

	Page
Figure 1. Map showing location of drainage area study.....	3

## TABLES

	Page
Table 1. Drainage areas of lakes and ponds in the central Maine coastal area.....	<b>12</b>
2. Drainage areas of rivers and streams in the central Maine coastal area.....	<b>21</b>

Factors for converting inch-pound to International System  
Units (SI).

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Multiply inch- pound units	by	to obtain SI units
mile (mi)	1.609	kilometer (km)
square mile (mi <sup>2</sup> )	2.590	square kilometer (km <sup>2</sup> )

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ABSTRACT

The report contains drainage-area values for: lakes and ponds included in the MIDAS (Maine Informational Display Analysis System) File 906-Z, streams that drain an area greater than 25 square miles, dam sites, and locations where hydrologic data are available. Supplemental information includes State and Federal location systems used to identify these lake and stream sites.

## INTRODUCTION

Drainage areas, locations, and multiple site-identification numbers are listed in this report for 179 lakes and ponds and 127 sites on rivers and streams in central Maine. (See fig. 1.) Locations listed in the tables are:

1. Lakes and ponds included in MIDAS File 906-Z.
2. The mouth of each stream that drains an area greater than 25 mi .
3. Dam sites.
4. Data-collection sites on streams.

This is the ninth and final report of a series that lists the drainage areas of all lakes and streams in Maine that fit the above criteria. (See references for other reports.)

## ACKNOWLEDGMENTS

Partial funding for the drainage-area project was provided by the Maine State Planning Office. Staff personnel from the Land Use Regulation Commission of the State of Maine Department of Conservation assisted in compiling the information.

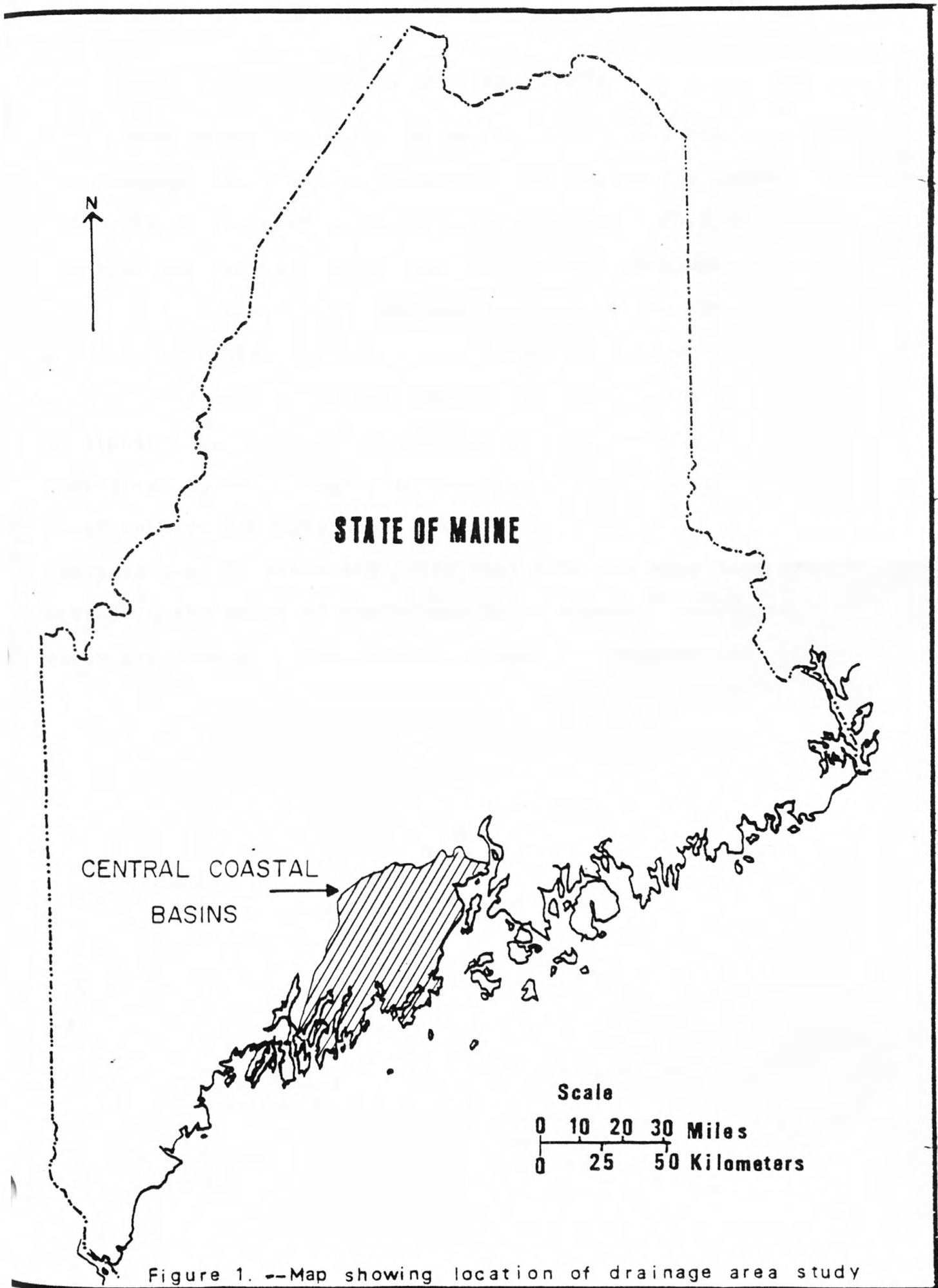


Figure 1. --Map showing location of drainage area study



## EXPLANATION OF TABULAR DATA

The data are presented in two parts. Part I contains the drainage areas and supplemental information for lakes and ponds in the central Maine coastal basins. Part II contains the drainage areas and supplemental information for rivers and streams. Explanations for each of the data elements tabulated in Parts I and II are as follows:

Lake or pond.--The name of the lake or pond is listed in alphabetical order as it appears on the latest U.S. Geological Survey topographic quadrangle map. Lakes and ponds that do not have names are listed, uncapitalized, as "unnamed pond." Lakes and ponds that have the same name are listed in the order of their lake MIDAS number. Alternate names are listed in parentheses behind the primary name.

Drainage area.--The area, in square miles, is measured in a horizontal plane and is enclosed by a topographic divide from which direct surface runoff from precipitation normally drains or falls by gravity into the body of water above the specified measurement point. Methods used in determining the drainage areas are as described in Inter-Agency Coordination of Drainage Area Data of the Subcommittee on Hydrology, Federal Inter-Agency River Basin Committee. The topographic quadrangle maps used to delineate drainage areas are available for inspection at the Survey's Augusta, Maine, office.

Drainage areas are reported to the following values:

<u>Drainage area</u>	<u>Significant figures</u>
Less than 10 mi <sup>2</sup>	Nearest 0.01 mi <sup>2</sup>
10 to 99.9 mi <sup>2</sup>	Nearest 0.1 mi <sup>2</sup>
Over 100 mi <sup>2</sup>	Nearest 1 mi <sup>2</sup>

Names and dates of topographic quadrangle maps used in delineating and planimentering drainage areas for the basin included:

15-minute series in Maine

Brooks 1955  
Bucksport 1955  
Castine 1941

Vassalboro 1956  
Vinalhaven 1941

7½-minute series in Maine

Belfast 1973  
Boothbay Harbor 1970  
Bristol 1969  
Camden 1973  
Cape Rosier 1973  
Damarsicotta 1970  
East Pittston 1970  
Friendship 1973  
Hewett Island 1973  
Isleboro 1973  
Jefferson 1973  
Liberty 1973  
Lincolnton 1973  
Louds Island 1973  
Matinicus 1973  
Monhegan 1973  
Morrill 1973

New Harbor 1973  
North Whitefield 1970  
Palermo 1973  
Pemaquid Point 1969  
Razorville 1973  
Rockland 1973  
Searsmont 1973  
Searsport 1973  
Tenants Harbor 1973  
Thomaston 1973  
Union 1973  
Waldoboro East 1973  
Waldoboro West 1973  
Washington 1973  
West Rockport 1973  
Westport 1970  
Wiscasset 1970

MIDAS lake number.--The four-digit number used to identify the lake or pond in the MIDAS computer file 906-Z. A complete description of this numbering system can be obtained from the Maine Department of Inland Fisheries and Wildlife, State House, Augusta, ME 04333.

Latitude - longitude.--The geographic location of the drainage area site to the nearest second. For lakes and ponds, the site is generally at the outlet. Where there is no surface water outlet, the southernmost point of the lake shore was used for the latitude-longitude identification.

Hydrologic unit code.--An eight-digit number identifying a geographic area representing part or all of a surface drainage basin or distinct hydrologic feature as delineated by the Office of Water Data Coordination on the 1974 State Hydrologic Unit Map (U.S. Geological Survey, 1974).

County/MCD code.--A five-digit code that uniquely identifies the 908 MCD (Minor Civil Divisions) of the State. The first two digits are the county codes established by the Federal government for Maine's 16 counties, which are:

01 - Androscoggin	17 - Oxford
03 - Aroostook	19 - Penobscot
05 - Cumberland	21 - Piscataquis
07 - Franklin	23 - Sagadahoc
09 - Hancock	25 - Somerset
11 - Kennebec	27 - Waldo
13 - Knox	29 - Washington
15 - Lincoln	31 - York

The last three digits of the code identify each of the State's minor civil divisions. A complete description of the code, "Standard Geographic Code for Minor Civil Divisions by County and by Planning and Development District, June 1974", can be obtained from the Maine State Planning Office, State House, Augusta, ME 04333.

River or stream.--The name of the river or stream, listed in downstream order, as it is shown on the latest U.S. Geological Survey topographic quadrangle map with references to nearby landmarks. Supplemental information concerning the site can be found in parentheses under the site name.

MIDAS stream number.--The number used to identify the river or stream at its mouth in the MIDAS computer file 906-Z. A complete description of the numbering system can be obtained from the Maine State Planning Office, State House, Augusta, ME 04333, or the Maine Department of Inland Fisheries and Wildlife, State House, Augusta, ME 04333.

Downstream order number.--The eight-digit number assigned to a site for identification in the U.S. Geological Survey national downstream order numbering system. The numbering system in Maine starts in the headwaters of the St. John River basin and proceeds down the Atlantic Coast by river basin. For a more detailed explanation, see reference U.S. Geological Survey, 1980, p. 10.

## SELECTED REFERENCES

- Cowing, D. J., and McNelly, J. L., 1978, Drainage areas of surface water bodies of the Royal and Presumpscot River basins in southwestern Maine: U.S. Geological Survey Open-File Report 78-556, 23 p.
- Cowing, D. J., and Caracappa, Douglas, 1978, Drainage areas of surface water bodies of the Saco River basin in southwestern Maine: U.S. Geological Survey Open-File Report, 25 p.
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- \_\_\_\_\_ 1979b, Drainage areas of surface water bodies of southern Maine coastal river basins: U.S. Geological Survey Open-File Report, 23 p.
- \_\_\_\_\_ 1980, Drainage areas of surface water bodies of the Kennebec River basin in southwestern Maine: U.S. Geological Survey Open-File Report, 83. p.
- \_\_\_\_\_ 1981, Drainage areas of surface-water bodies of the Penobscot River basin in central Maine: U.S. Geological Survey Open-File Report, 92 p.
- \_\_\_\_\_ 1982, Drainage areas of surface-water bodies of the St. John River basin in northern Maine: U.S. Geological Survey Open-File Report, 83 p.
- \_\_\_\_\_ 1982, Drainage areas of surface-water bodies of Eastern Maine Coastal River Basins: U.S. Geological Survey Open-File Report, 55 p.
- Maine Informational Display Analysis System (MIDAS), File 905-Z, Numeric listing of river name index: Maine Department of Inland Fisheries and Wildlife, State House, Augusta, Maine.
- \_\_\_\_\_ File 906-Z, Lake name index: Maine Department of Inland Fisheries and Wildlife, State House, Augusta, Maine.
- Maine, 1974, Standard geographic code for minor civil divisions by county and by planning and development district: State Planning Office, State House, Augusta, Maine, 90 p.

U.S. Geological Survey, 1974a, Hydrologic unit map - State of Maine.

\_\_\_\_\_ 1980, Water resources data for Maine, water year 1979:  
Augusta, Maine, Water Resources Div.

A state index showing topographic quadrangle maps and distributors is available free on request to:

Eastern Region - Map Distribution  
U.S. Geological Survey  
1200 South Eads Street  
Arlington, VA 22202



PART I

Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Adams Pond	1.48	5366	43°53'50"	69°37'51"	01050003	15020
Alford Lake	7.28	4798	44°13'35"	69°13'01"	"	13050
Appalachie Pond	0.07	5370	43°51'09"	69°36'41"	"	15030
Bear Pond	0.08	5728	44°23'48"	69°25'36"	"	27160
Beech Pond	1.24	5726	44°22'49"	69°27'13"	"	"
Belden Pond	1.16	5730	44°24'43"	69°23'19"	"	"
Blake Pond	0.87	7749	44°25'27"	69°26'54"	"	"
Biscay Pond	28.1	5710	44°01'06"	69°27'51"	"	15050
Bowler Pond	0.23	5732	44°24'57"	69°24'37"	"	27160
Boyd Pond	36.3	5364	43°55'38"	69°30'37"	"	15050
Branch Pond	8.56	5754	44°24'32"	69°28'27"	"	11060
Cain Pond	1.09	5522	44°29'21"	68°58'12"	01050002	27190
Cargill Pond	0.94	4884	44°22'29"	69°19'26"	01050003	27100
Charles Pond	0.64	7779	43°49'14"	69°43'27"	"	23050
Chickawauke Pond	4.05	4822	44°08'09"	69°07'13"	"	13100
Chisholm Pond	1.63	4910	44°25'49"	69°21'43"	"	27160
Clareys Pond	0.15	5356	43°50'36"	69°44'35"	"	23050
Clary Lake	9.56	5382	44°13'41"	69°35'00"	"	15180
Colby Pond	1.78	4898	44°21'23"	69°23'05"	"	27100
Coleman Pond	2.26	4846	44°18'11"	69°03'27"	01050002	27110
Cooks Pond	2.99	5696	44°09'21"	69°27'12"	01050003	15120
Cotton Pond	0.08	4804	44°14'22"	69°11'00"	"	13050
Crawford Pond	30.5	4810	44°11'51"	69°15'25"	"	13150

Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Cross Pond	1.16	4880	44°24'41"	69°07'43"	01050002	27140
Crystal Pond	0.12	4864	43°58'28"	69°21'38"	01050003	13040
Crystal Pond	0.84	4900	44°17'24"	69°23'27"	"	13180
Damariscotta Lake	56.8	5400	44°03'43"	69°31'38"	"	15120
Deer Meadow Pond	0.66	5396	44°08'34"	69°31'24"	"	15090
Dodge Pond	12.0	5452	44°18'20"	69°30'28"	"	15130
Dolliff Pond	1.24	4878	44°25'10"	69°11'32"	"	27140
Dowe Pond	0.06	5734	44°24'25"	69°27'23"	"	27160
Duckpuddle Pond	8.47	5702	44°04'50"	69°26'46"	"	15160
Dutton Pond	2.87	4872	44°29'05"	69°09'09"	01050002	27090
Dyer Long Pond	17.5	5386	44°09'58"	69°32'10"	01050003	15090
Ellis Pond	4.75	4868	44°29'45"	69°07'45"	01050002	27030
Fish Pond	4.39	4802	44°12'54"	69°11'43"	01050003	13050
Flood Pond	0.27	5390	44°10'00"	69°31'33"	"	15090
Forest Pond	0.25	4862	44°59'54"	69°21'20"	"	13040
Foster Pond	0.80	5748	44°24'37"	69°23'55"	"	27160
Fox Pond	0.21	5440	44°19'28"	69°31'36"	"	11270
French Pond	10.1	5454	44°18'32"	69°30'31"	"	15130
Fresh Pond	0.34	5720	44°00'10"	69°16'27"	"	13030
Grassy Pond	3.21	4812	44°12'17"	69°11'00"	"	13110
Greers Bog	1.52	7573	44°24'22"	69°08'51"	"	27140
Gross Pond (Peters Pond)	0.06	5714	44°03'20"	69°23'36"	"	15160
Hackmatack Pond	0.03	5736	44°24'07"	69°27'43"	"	27160
Halfmoon Pond	0.43	5498	44°30'13"	69°08'32"	01050002	27030
Hastings Pond	0.24	4860	43°54'38"	69°29'38"	01050003	15050

Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Havener Pond	1.62	5718	44°03'50"	69°17'32"	01050003	15160
Heal Pond	0.37	5381	43°53'37"	69°43'49"	"	15170
Hobbs Pond	3.24	4806	44°14'05"	69°10'54"	01050002	13050
Horn Pond	0.54	5398	44°07'52"	69°31'57"	01050003	15090
Hosmer Pond	2.39	4808	44°12'40"	69°07'27"	01050002	13020
Howard Pond	0.23	4866	43°56'47"	69°15'27"	01050003	13120
Hurds Pond	4.74	4826	44°25'35"	69°02'02"	01050002	27210
Ice Pond	0.20	7775	43°47'51"	69°43'22"	01050003	23050
James Pond	0.50	4908	44°19'15"	69°28'44"	"	15130
Johnson Pond	0.14	0497	44°17'33"	69°16'18"	"	13010
Jose Pond	0.03	5738	44°24'54"	69°27'37"	"	27160
Jump Pond	0.80	5740	44°24'16"	69°23'42"	"	27160
Kalers Pond	0.72	5700	44°06'45"	69°25'22"	"	15160
Kern Pond	6.95	5388	44°10'53"	69°32'23"	"	15090
Kingdom Bog	3.06	4916	44°24'24"	69°17'20"	"	27130
Knickerbocker Lake	1.57	5368	43°52'33"	69°38'58"	"	15020
Knight Pond	1.58	5528	44°19'12"	69°00'38"	01050002	27150
Lake Passagassawaukeag	3.34	5496	44°30'16"	69°08'02"	01050002	27030
Lawry Pond	3.70	4834	44°21'18"	69°08'51"	01050003	27180
Ledge Pond	0.75	4912	44°26'11"	69°16'57"	"	27130
Lermond Pond	8.52	4800	44°12'54"	69°13'22"	"	13150
Levenseller Pond	0.45	4836	44°19'18"	69°07'45"	01050002	27110
Lilly Pond	0.30	0083	44°11'23"	69°03'56"	01050002	13110
Lily Pond	0.35	4796	44°14'55"	69°13'55"	01050003	13050

Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Lily Pond	1.10	5358	43°57'52"	69°38'21"	01050003	15080
Little Pond	0.30	4882	44°23'22"	69°11'59"	"	27180
Little Pond	0.70	5706	44°02'31"	69°28'00"	"	15060
Little Pond	0.66	7665	44°23'40"	69°19'31"	"	27100
Little Pond	0.13	7871	43°58'26"	69°29'45"	"	15050
Little Dyer Pond	4.95	5394	44°10'07"	69°33'21"	"	15090
Little Jose Pond	0.07	5752	44°25'02"	69°27'20"	"	27160
Little Medomak Pond	1.28	5694	44°11'18"	69°20'49"	"	15160
Long Pond	65.4	5444	44°16'10"	69°32'08"	"	11270
Lower Pond	0.34	5360	43°59'36"	69°30'51"	"	15050
Maces Pond	0.87	4820	44°09'51"	69°07'17"	"	13110
Mansfield Pond	2.26	4842	44°15'06"	69°12'08"	"	13050
Mason Pond	19.7	5526	44°26'56"	69°00'15"	01050002	27010
McClure Pond	2.21	5524	44°28'49"	68°57'39"	01050002	27190
McCurdy Pond	1.10	5712	44°01'05"	69°27'06"	01050003	15040
Meadow Pond	0.55	5530	44°21'12"	68°54'02"	01050002	27070
Medomak Pond	53.2	5692	44°11'43"	69°22'36"	01050003	15160
Megunticook Lake	27.2	4852	44°14'07"	69°06'01"	01050002	13020
Mill Pond	2.58	4840	44°16'48"	69°14'07"	01050003	13010
Millpond (Mill Pond)	2.14	0371	44°18'07"	69°26'44"	"	15130
Mirror Lake	1.03	4814	44°11'38"	69°08'48"	"	13110
Mixer Pond	0.31	4874	44°28'03"	69°09'51"	01050002	27140
Moody Pond	0.82	4838	44°17'30"	69°08'28"	01050002	27110
Moody Pond	0.43	5438	44°17'22"	69°36'53"	01050003	11270

Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Mud Pond	0.68	4914	44°24'44"	69°19'38"	01050003	27130
Mud Pond	0.78	5680	44°13'00"	69°19'22"	"	13150
Mud Pond	0.11	5742	44°23'28"	69°25'44"	"	27160
Muddy Pond	0.13	4892	44°18'36"	69°21'14"	"	13180
Muddy Pond (Spring Pond)	0.18	4904	44°16'38"	69°25'02"	"	13180
Muddy Pond (Paradise Pond)	1.33	5708	44°01'59"	69°29'04"	"	15060
Musquash Pond	1.48	5392	44°09'42"	69°31'45"	"	15090
Newbert Pond	0.57	4888	44°20'04"	69°16'31"	"	13010
Nichols Pond	0.23	4824	44°29'56"	69°02'44"	01050002	27250
North Pond	18.1	5690	44°07'20"	69°17'05"	01050003	13170
Norton Pond	9.09	7633	44°16'57"	69°07'14"	01050002	27110
Nutter Pond	0.31	5750	44°25'44"	69°22'27"	01050003	27160
Pemaquid Pond	22.6	5704	44°01'06"	69°27'51"	01050003	15040
Pitcher Pond	8.85	4848	44°19'18"	69°00'59"	01050002	27110
Prescott Pond	0.08	5746	44°26'12"	69°24'03"	01050003	27160
Quantabacook Lake	38.3	4832	44°22'15"	69°11'02"	"	27180
Rocky Pond	0.26	4816	44°10'40"	69°07'53"	"	13110
Ross Pond	0.21	4858	43°55'23"	69°29'41"	"	15050
Round Pond	116	5684	44°12'10"	69°16'41"	"	13150
Saban Pond	1.67	5744	44°24'23"	69°25'08"	"	27160
St. George Lake	5.71	9971	44°23'40"	69°19'32"	"	27100
Sanborn Pond	3.67	4827	44°28'38"	69°08'37"	01050002	27030
Savade Pond	0.74	5442	44°19'07"	69°32'21"	01050003	11270
Sennebec Pond	106	5682	44°14'11"	69°16'44"	"	13150
Seven Tree Pond	153	5686	44°10'16"	69°16'51"	"	13170

Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Sheepscot Lake	45.9	4896	44°20'22"	69°26'36"	01050003	27160
Sherman Lake	7.06	5404	44°00'40"	69°35'55"	"	15110
Sidensparker Pond	2.85	5722	44°05'41"	69°18'17"	"	15160
Smith Pond	13.3	5542	44°30'10"	68°59'50"	01050002	27210
South Pond	10.3	5716	44°06'44"	69°17'26"	01050003	13170
Stevens Pond	4.60	4886	44°22'54"	69°17'54"	01050003	27100
Swan Lake	10.9	5492	44°31'18"	68°59'52"	01050002	27210
The Marsh Pond	1.46	7989	43°58'01"	69°12'56"	01050002	13120
Three Corner Pond	0.89	5384	44°12'24"	69°31'33"	01050003	15090
Tilden Pond	8.29	4844	44°21'43"	69°06'17"	01050002	27020
Tobias Pond	0.31	5698	44°07'58"	69°26'22"	01050003	15160
Travel Pond	14.0	5456	44°15'30"	69°32'05"	"	15090
Trues Pond	19.4	4918	44°22'35"	69°16'06"	"	27130
Turner Pond	8.62	4906	44°19'41"	69°29'31"	"	15130
Unnamed Pond	1.51	--	44°11'52"	69°35'31"	"	15180
Unnamed Pond	0.27	0343	44°14'04"	69°23'25"	"	13180
Unnamed Pond	0.34	0365	43°52'36"	69°28'51"	"	15050
Unnamed Pond	0.22	7521	44°23'17"	69°10'01"	"	27180
Unnamed Pond	2.35	7525	44°23'53"	69°12'20"	"	27180
Unnamed Pond	2.36	7583	44°26'40"	69°13'21"	"	27130
Unnamed Pond	0.14	7589	44°24'57"	69°17'05"	"	27130
Unnamed Pond	2.06	7663	44°20'17"	69°25'36"	"	27160
Unnamed Pond	0.49	7753	43°59'13"	69°43'47"	"	23100



Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Unnamed Pond	0.27	7771	43°47'10"	69°45'32"	01050003	23050
Unnamed Pond	0.11	7773	43°46'54"	69°45'33"	"	"
Unnamed Pond	0.11	7781	43°48'47"	69°43'48"	"	"
Unnamed Pond	0.06	7783	43°48'51"	69°43'42"	"	"
Unnamed Pond	0.07	7825	44°01'44"	69°21'32"	"	15160
Unnamed Pond	1.66	7835	44°07'47"	69°22'01"	"	15160
Unnamed Pond	0.33	7843	44°05'38"	69°28'57"	"	15120
Unnamed Pond	0.37	7863	43°54'17"	69°29'56"	"	15050
Unnamed Pond	0.40	7885	43°52'17"	69°35'49"	"	15020
Unnamed Pond	0.16	7889	43°53'02"	69°42'22"	"	15170
Unnamed Pond	0.06	7891	43°49'55"	69°39'13"	"	15150
Unnamed Pond	1.06	7895	43°52'03"	69°36'44"	"	15030
Unnamed Pond	0.03	7897	43°51'22"	69°37'21"	"	15030
Unnamed Pond	3.08	7901	44°04'35"	69°35'56"	"	15010
Unnamed Pond	3.32	7935	44°06'21"	69°17'53"	"	13170
Unnamed Pond	0.39	7961	44°13'20"	69°14'26"	"	13150
Unnamed Pond	0.14	7971	44°14'32"	69°26'19"	"	13180
Unnamed Pond	29.6	8047	44°13'25"	69°04'48"	01050002	13020
Unnamed Pond	5.88	8049	44°17'58"	69°16'59"	01050003	13010
Unnamed Pond	0.24	8189	44°22'12"	69°29'37"	"	11060
Unnamed Pond	1.33	9801	44°04'37"	69°37'47"	"	15010
Unnamed Pond	0.43	9803	44°03'15"	69°37'41"	"	"
Unnamed Pond	0.58	9805	44°05'47"	69°36'01"	"	"
Unnamed Pond	0.30	9809	43°53'33"	69°42'44"	"	15170



Table 1.--Drainage Areas of Lakes and Ponds in the Central Maine Coastal Area--continued

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Unnamed Pond	2.82	9835	43°59'52"	69°31'54"	01050003	15050
Unnamed Pond	15.6	9951	44°24'28"	69°13'14"	"	27180
Upper Pond	0.18	5362	43°59'21"	69°30'54"	"	15050
Upper Mason Pond	19.3	5828	44°27'31"	69°00'22"	"	27010
Washington Pond	4.42	4894	44°16'38"	69°22'23"	"	13180
Weary Pond	0.56	5380	44°10'54"	69°35'02"	"	15180
Webber Pond	2.93	4857	43°58'58"	69°27'02"	"	15040
West Harbor Pond	2.60	5372	43°50'49"	69°38'48"	"	15030
White Oak Pond	155	7937	44°09'25"	69°16'41"	"	13170
Wiley Pond	0.16	5374	43°54'01"	69°38'09"	"	15020
Wolf Pond	0.20	5354	43°59'00"	69°44'30"	"	23100

PART II

Table 2.--Drainage Areas of Rivers and Streams in the Central Maine Coastal Area

River or Stream	Drain- age area (mi <sup>2</sup> )	Midas Stream Number	Down- Stream Order Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Long Cove Brook at Mouth	2.68	204	--	44°25'09"	68°53'53"	01050002	27190
Piper Brook at Mouth	1.34	202001	--	44°28'37"	68°56'29"	"	"
Mill Brook at Mouth	7.33	202	--	44°27'17"	68°55'34"	"	"
Morrow Brook at Mouth	1.16	199	--	44°25'51"	68°57'11"	"	"
Poland Stream at Mouth	10.9	196008	--	44°26'39"	69°07'42"	"	27250
Warren Brook at Mouth	6.64	196005	--	44°26'16"	69°04'28"	"	27010
Webster Brook at Mouth	1.63	196004	--	44°26'42"	69°03'32"	"	"
Passagassawakeag River below Mouth Webster Brook	43.0	--	--	44°26'59"	69°02'58"	"	"
Marsh Fork at Mouth	1.21	--	--	44°27'04"	69°02'28"	"	"
Hussey Brook at Mouth	0.92	1960020401	--	44°31'01"	69°04'53"	"	27030
Dead Brook at Mouth	4.83	19600204	--	44°30'04"	69°04'38"	"	27250
White Brook at Mouth	1.10	19600203	--	44°30'16"	69°04'14"	"	27250
Wescot Stream at Mouth	19.8	196002	--	44°26'58"	69°01'42"	"	27010
Goose River at Mouth	21.2	197	--	44°25'58"	68°59'41"	"	"
Passagassawakeag River at Mouth	91.1	196	--	44°25'26"	68°59'30"	"	"
Little River at Mouth	18.5	195	--	44°23'39"	68°59'22"	"	"
Shaw Brook at Mouth	3.73	192	--	44°20'23"	68°57'22"	"	27150
Crockett Brook at Mouth	1.89	191	--	44°19'04"	68°57'43"	"	27150
Black Brook at Mouth	6.74	188002	--	44°18'56"	69°02'53"	"	27110
Kendall Brook at Mouth	9.67	188001	--	44°19'06"	69°02'10"	"	"
Ducktrap River at Mouth	34.2	188	--	44°17'51"	69°00'18"	"	"
Frohock Brook at Mouth	2.17	187	--	44°17'00"	69°00'32"	"	"

Table 2.--Drainage Areas of Rivers and Streams in the Central Maine Coastal Area--continued

River or Stream	Drain- age area (mi <sup>2</sup> )	Midas Stream Number	Down- Stream Order Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Spring Brook at Mouth	2.13	185	--	44°14'16"	69°02'11"	01050002	13020
Minnow Brook at Mouth	1.16	18101001	--	44°17'41"	69°05'22"	"	27110
Marriners Brook at Mouth	1.92	181006	--	44°16'29"	69°07'36"	"	"
Wiley Brook at Mouth	3.18	181005	--	44°16'11"	69°07'50"	"	"
Megunticook River at Mouth	30.9	181	--	44°12'38"	69°03'55"	"	13020
Goose River at Mouth	8.45	169	--	44°11'14"	69°04'28"	"	13110
Marsh Brook at Mouth	3.07	163	--	44°04'40"	69°08'29"	"	13110
Weskeag River at Mouth	12.4	--	--	44°02'09"	69°06'47"	"	13130
Harriet Brook at Mouth	2.08	15301901	--	44°20'53"	69°16'46"	01050003	13010
Dead River at Mouth	5.91	153019	--	44°22'00"	69°15'41"	"	27180
25 Sterns Brook at Mouth	3.71	153018	--	44°21'24"	69°14'17"	"	"
St. George River at Searsmont	35.4	--	--	44°21'40"	69°11'47"	"	"
Bartlett Stream at Inlet Unnamed Pond 9951	7.73	--	--	44°24'41"	69°14'02"	"	"
Thompson Brook at Mouth	4.59	1530160402	--	44°24'46"	69°13'53"	"	"
Wilson Brook at Mouth	2.78	1530160401	--	44°24'09"	69°11'45"	"	"
Bartlett Stream at Inlet Quantabacook Lake	20.3	--	--	44°24'16"	69°11'25"	"	"
Maple Meadow Brook at Mouth	8.84	--	--	44°22'20"	69°10'53"	"	"
Luce Brook at Mouth	1.78	15301502	--	44°18'45"	69°10'47"	"	"
Black Brook at Mouth	2.56	15301501	--	44°19'03"	69°10'56"	"	"
Jam Brook at Mouth	6.67	153015	--	44°19'15"	69°11'48"	"	"
St. George River at Inlet Sennebec Pond	95.4	--	--	44°15'55"	69°15'53"	"	13010
Allen Brook at Mouth	4.98	153014	--	44°15'19"	69°15'27"	"	13010

Table 2.--Drainage Areas of Rivers and Streams in the Central Maine Coastal Area--continued

River or Stream	Drain- age area (mi <sup>2</sup> )	Midas Stream Number	Down- Stream Order Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
St. George River at Inlet Round Pond	109	--	--	44°12'30"	69°17'28"	01050003	13150
Quiggle Brook at Mouth	14.5	15300803	--	44°10'30"	69°14'20"	"	13170
Mill Stream at Mouth	10.1	15300802	--	44°11'02"	69°14'06"	"	"
Levensaler Brook at Mouth	6.88	15300702	--	44°09'30"	69°18'47"	"	"
Alford Brook at Mouth	4.11	15300701	--	44°09'30"	69°18'47"	"	"
Fuller Brook at Mouth	13.0	153007	--	44°09'23"	69°16'41"	"	"
<b>Back</b> River at Mouth	5.79	1530060102	--	44°05'27"	69°15'32"	"	"
St. George River at Warren	182	--	--	44°07'12"	69°14'29"	"	"
Keene Brook at Mouth	0.29	15300403	--	44°08'00"	69°11'22"	"	"
West Branch Oyster River at Mouth	2.62	15300402	--	44°07'33"	69°11'48"	"	"
Oyster River below mouth West Branch	16.1	--	--	44°07'00"	69°11'47"	"	"
East Branch Oyster River at Mouth	4.13	15300401	--	44°06'49"	69°11'38"	"	13140
Oyster River at Mouth	24.0	153004	--	44°04'46"	69°13'07"	"	"
Meadow Brook at Mouth	7.53	154002	--	44°05'58"	69°10'04"	"	"
Branch Brook at Mouth	3.13	154001	--	44°05'58"	69°10'04"	"	"
Mill River at Mouth	12.0	154	--	44°04'53"	69°10'14"	"	"
St. George River at Mouth	258	153	--	43°57'17"	69°17'02"	"	13120
Meduncook River at Mouth	9.44	150	--	43°57'17"	69°18'57"	"	13030
Goose River at Mouth	12.2	144	--	44°01'07"	69°20'49"	"	13040
Fish Brook at Mouth	4.43	139014	--	44°18'46"	69°19'56"	"	13010
Washington Brook at Mouth	2.26	139011	--	44°16'17"	69°20'13"	"	13180

Table 2.--Drainage Areas of Rivers and Streams in the Central Maine Coastal Area--continued

River or Stream	Drain- age area (mi <sup>2</sup> )	Midas Stream Number	Down- Stream Order Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Pettengill Stream at Mouth	10.7	139010	--	44°15'36"	69°19'28"	01050003	13150
Little Medomak Brook at Mouth	9.65	139009	--	44°13'04"	69°22'08"	"	13180
Hope Brook at Mouth	0.74	139008	--	44°12'57"	69°22'18"	"	13180
Medomak River at Inlet Medomak Pond	48.6	--	--	44°12'10"	69°22'22"	"	15160
Meadow Brook at Mouth	4.55	139006	--	44°11'13"	69°24'36"	"	"
Benner Brook at Mouth	3.96	139004	--	44°08'26"	69°24'47"	"	"
Medomak River at Waldoboro	79.0	--	--	44°06'00"	69°22'50"	"	"
Back Brook at Mouth	3.39	141001	--	44°04'44"	69°21'05"	"	"
Demuth Brook at Mouth	3.08	141002	--	44°04'44"	69°21'05"	"	"
Slaigo Brook at Mouth	7.71	141	--	44°03'56"	69°21'02"	"	"
Farnsworth Brook at Mouth	1.62	142	--	44°03'03"	69°20'18"	"	"
Medomak River at Mouth	109	139	--	44°00'43"	69°23'11"	"	"
Back Meadow Brook at Mouth	3.09	130006	--	44°01'59"	69°29'05"	"	15120
Tributary A Little Pond near Damariscotta	0.31	--	01037700	44°02'44"	69°28'05"	"	15060
Pemaquid River at Inlet Boyd Pond	34.9	--	--	43°56'17"	69°29'45"	"	15050
Little Falls Brook at Mouth	4.09	129	--	43°54'15"	69°31'10"	"	"
Pemaquid River at Mouth	45.4	130	--	43°52'41"	69°31'30"	"	"
Johns River at Mouth	5.57	--	--	43°52'39"	69°32'40"	"	15140
Pitcher Brook at Mouth	1.47	12300303	--	44°13'05"	69°25'29"	"	13180
West Branch Davis Stream at Mouth	8.75	12300301	--	44°12'22"	69°27'03"	"	15090
Davis Stream at Mouth	26.3	123003	--	44°11'56"	69°27'28"	"	15090

Table 2.--Drainage Areas of Rivers and Streams in the Central Maine Coastal Area--continued

River or Stream	Drain- age area (mi <sup>2</sup> )	Midas Stream Number	Down- Stream Order Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Oyster Creek at Mouth	5.90	124	--	44°03'23"	69°30'52"	01050003	15120
Damarsicotta River at Mouth	103	123	--	43°49'30"	69°34'23"	"	15020
Meadow Brook at Mouth	0.43	118	--	43°51'15"	69°36'50"	"	15030
Sheepscot River at Inlet Sheepscot Pond	25.1	--	--	44°22'23"	69°24'45"	"	27160
Linscott Brook at Mouth	3.08	--	--	44°22'19"	69°25'37"	"	"
Colby Brook at Mouth	6.78	10701801	--	44°20'27"	69°25'30"	"	"
Deadwater Slough at Mouth	9.58	107018	--	44°21'03"	69°25'40"	"	"
Sheepscot River at Inlet Long Pond	49.7	--	--	44°18'05"	69°29'47"	"	15130
Turner Branch at Mouth	5.41	--	--	44°20'47"	69°38'37"	"	27160
Lovejoy Stream at Inlet French Pond	9.78	--	--	44°18'46"	69°30'31"	"	15130
Crummett Brook at Mouth	6.25	1070150101	--	44°16'52"	69°29'57"	"	15130
Black Brook at Mouth	9.76	10701501	--	44°15'25"	69°31'43"	"	15090
Travel Brook at Mouth	14.6	107015	--	44°16'07"	69°32'06"	"	15090
Sheepscot River above mouth West Branch	81.8	--	--	44°14'28"	69°34'20"	"	15180
West Branch Sheepscot River at Inlet Branch Pond	4.56	--	--	44°25'36"	69°27'07"	"	27160
Meadow Brook at Mouth	5.60	10701407	--	44°21'53"	69°32'30"	"	11060
Hewitt Brook at Mouth	3.29	10701405	--	44°20'29"	69°33'50"	"	11270
Dearborn Brook at Mouth	5.98	10701404	--	44°19'44"	69°34'17"	"	"
Bull Brook at Mouth	3.73	1070140301	--	44°19'08"	69°32'26"	"	"
Choate Brook at Mouth	5.14	10701403	--	44°18'32"	69°33'20"	"	"



Table 2.--Drainage Areas of Rivers and Streams in the Central Maine Coastal Area

River or Stream	Drain- age area (mi <sup>2</sup> )	Midas Stream Number	Down- Stream Order Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
West Branch Sheepscot River at Mouth	50.8	107014	--	44°14'26"	69°34'23"	01050003	15180
Finn Brook at Mouth	1.86	107012	--	44°13'23"	69°35'39"	"	"
Sheepscot River at North Whitefield	145	--	01038000	44°13'23"	69°35'38"	"	"
Carlton Brook at Mouth	3.82	107011	--	44°10'36"	69°37'26"	"	"
Trout Brook at Mouth	8.22	107006	--	44°06'27"	69°36'52"	"	15010
Ben Brook at Mouth	5.27	107005	--	44°06'03"	69°35'55"	"	15010
Sheepscot River above mouth Dyer River	185	--	--	44°03'05"	69°36'44"	"	15110
Dyer River at Inlet Dyer Long Pond	4.03	--	--	44°12'10"	69°30'17"	"	15090
Dyer River at Mouth	27.7	107003	--	44°03'03"	69°36'37"	"	15110
Deer Meadow Brook at Mouth	15.3	10700204	--	44°00'50"	69°35'45"	"	"
Marsh River at Mouth	27.1	107002	--	44°01'47"	69°36'55"	"	"
Sheepscot River at Route 1 Bridge, Wiscasset	252	--	--	44°00'03"	69°39'29"	"	15190
Ward Brook at Mouth	2.94	105	--	43°59'17"	69°41'08"	"	15190
Parsons Creek at Mouth	3.37	108	--	43°56'17"	69°38'57"	"	15080
Cross River at Mouth	15.3	--	--	43°55'32"	69°40'18"	"	15020
Montsweag Brook at dam above Route 1	10.5	--	--	43°58'07"	69°43'14"	"	23100
Montsweag Brook at Mouth	13.4	102	--	43°56'12"	69°43'29"	"	"
Back River at Mouth	24.5	096	--	43°53'46"	69°44'27"	"	"
Sasanoa River at Mouth	42.4	--	--	43°51'08"	69°43'20"	"	23050
Sheepscot River at Mouth	350	107	--	43°46'43"	69°40'29"	"	"
Little River at Mouth	1.76	113	--	43°46'14"	69°44'29"	"	"



