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

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U.S. GEOLOGICAL SURVEY

[ Reports - open file series ]

Open-File Report

78-556 [D]



Prepared in cooperation with the  
Maine Department of Environmental Protection



UNITED STATES  
DEPARTMENT OF THE INTERIOR  
GEOLOGICAL SURVEY

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By Richard A. Fontaine

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Augusta, Maine

June 1979

UNITED STATES DEPARTMENT OF THE INTERIOR

Cecil D. Andrus, Secretary

GEOLOGICAL SURVEY

H. William Menard, Director

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Augusta, Maine 04330

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## Conversion Factors

Factors for converting English Units to International System Units (SI).

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Multiply English Units	by	to obtain SI units
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Miles	1.609	kilometers (km)
Square miles (mi <sup>2</sup> )	2.590	square kilometers (km <sup>2</sup> )

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

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By Richard A. Fontaine<sup>1</sup>

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ABSTRACT

The report contains drainage-area values for: lakes and ponds included in the Maine Informational Display Analysis System (MIDAS) File 906-Z, streams that drain areas greater than 25 mi<sup>2</sup>, dams, and locations where hydrologic data are collected. Supplemental information includes State and Federal location systems used to identify these lakes and stream sites.

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## INTRODUCTION

Drainage areas, locations, and multiple site-identification numbers are listed in this report for 186 lakes and ponds and 60 sites on rivers and streams in southern 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<sup>2</sup>.
3. Dam sites.
4. Data-collection sites on streams.

This is the fourth report of a series that will eventually list the drainage areas for all lakes and streams in Maine. (See references for other reports.)

## ACKNOWLEDGMENTS

Some funds for the drainage-area project were 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.

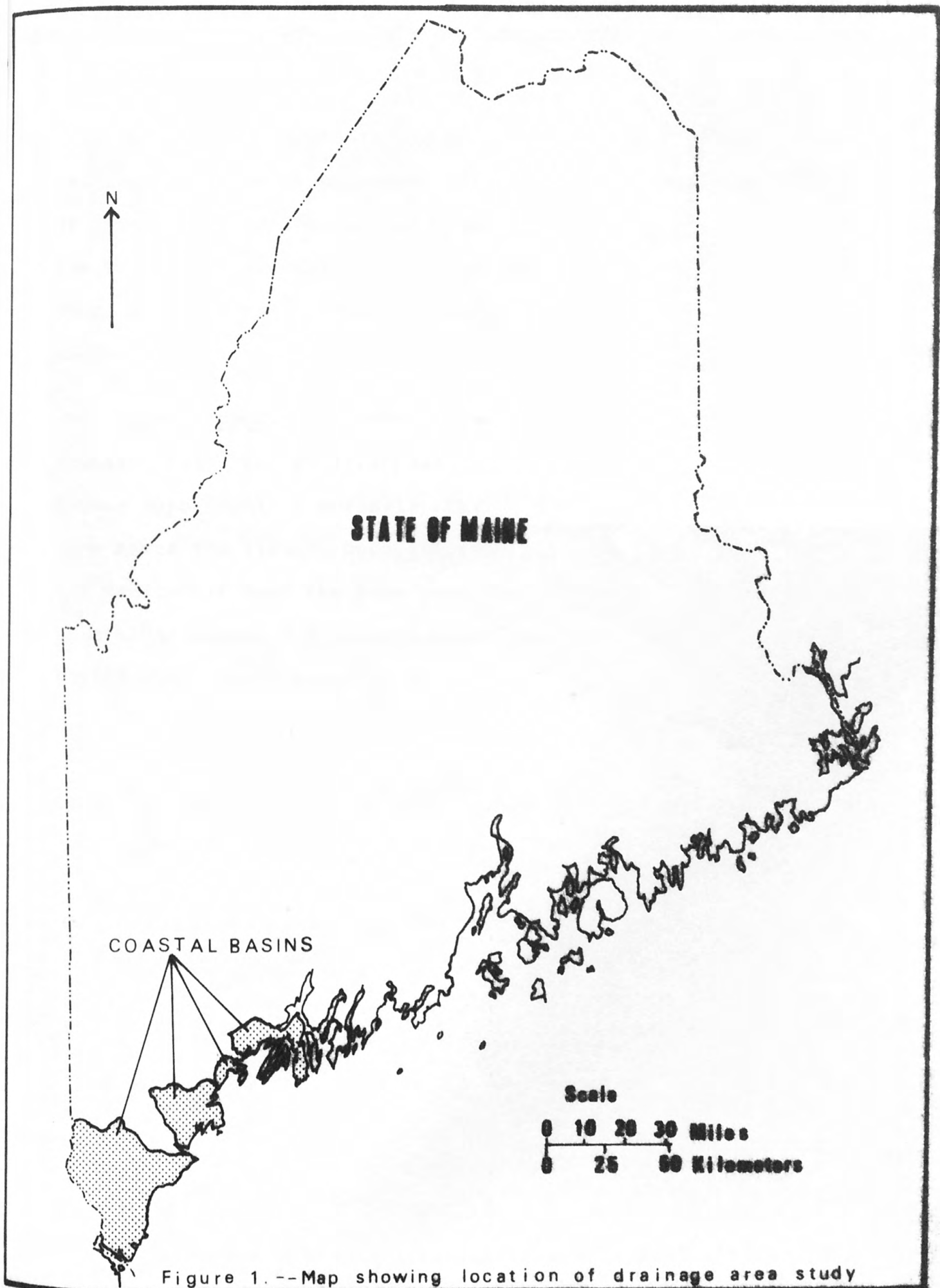


Figure 1.--Map showing location of drainage area study



## EXPLANATION OF TABULAR AREA

The data are presented in two parts. Part I contains the drainage areas and supplemental information for lakes and ponds in the Southern Maine Coastal area. 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 Bulletin No. 4, Inter-Agency Coordination of Drainage Area Data, of the Subcommittee on Hydrology, Federal Inter-Agency River Basin Committee. The maps used for the delineation of drainage areas are available for inspection at the Survey's office at 26 Ganneston Drive, Augusta, Maine.

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 maps used in delineating and planimentering drainage areas for the basin included:

SOUTHERN MAINE COASTAL BASINS

15-minute series in Maine

Bath 1957	Kennebunk 1956
Berwick 1958*	Newfield 1958*
Buxton 1942*	Small Point 1957
Casco Bay 1957	York 1956
Freeport 1957	

\* A section of the land area depicted on this map lies in New Hampshire.

15-minute series in New Hampshire

Alton 1957	Mt. Pawtuckaway 1957
Dover 1956	Wolfeboro 1958
Haverhill 1956	

7 1/2 minute series in Maine

Bailey Island 1957	Orrs Island 1957
Biddeford 1970	Phippsburg 1957
Biddeford Pool 1970	Portland East 1970
Cape Elizabeth 1970	Portland West 1970
Cumberland Center 1970	Portsmouth 1973*
Dover East 1973*	Prouts Neck 1970
Freeport 1970	Small Point 1957
Gorham 1970	Somersworth 1973
Isles of Shoals 1973*	South Harpswell 1970
Kennebunkport 1970	Wells 1973
Kittery 1973*	Yarmouth 1970
North Berwick 1973	York Beach 1973
Old Orchard Beach 1970	York Harbor 1973

7 1/2-minute series in New Hampshire

Candia 1974	Gossville 1974
Derry 1974	Hampton 1973
Dover West 1973	New Market 1973
Exeter 1973	

MIDAS lake number.--The four-digit number used to identify the lake or pond in the MIDAS computer data 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, Maine 04333.

\* A section of the land area depicted on this map lies in New Hampshire.

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 (USGS 1974).

County/MCD code.--A five-digit code that uniquely identifies the 908 Minor Civil Divisions (MCD) of the State. The first two digits are the county codes established by the Federal government for Maine's 16 counties. These county codes 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, Maine, 04333.

River or stream.--The name of the river or stream, listed in downstream order, as it appears 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 MIDAS computer file 906-Z. A complete description of the numbering system can be obtained from the Maine State Planning Office, State House, Augusta, Maine 04333, or the Maine Department of Inland Fisheries and Wildlife, State House, Augusta, Maine 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 "Water Resources Data for Maine - 1977".

## 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. Geol. Survey Open-File Report 78-556, 23 p.
- Cowing, D. J., and Capacappa, Douglas, 1978, Drainage areas of surface water bodies of the Saco River basin in southwestern Maine: U.S. Geol. Survey Open-File Report 25 p.
- Fontaine, R. A., 1979, Drainage areas of surface water bodies of the Androscoggin River basin in southwestern Maine: U.S. Geol. Survey Open-File Report, 42 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, ME.
- \_\_\_\_\_ File 906-Z, Lake name index: Maine Department of Inland Fisheries and Wildlife, State House, Augusta, ME.
- Maine, 1974, Standard geographic code for minor civil divisions by county and by planning and development district: State Planning Office, State House, Augusta, ME. 90 p.
- U.S. Geological Survey, 1974, Hydrologic unit map - State of Maine.
- \_\_\_\_\_ 1974, Hydrologic unit map - States of New Hampshire and Vermont.
- \_\_\_\_\_ 1977, Water resources data for Maine: Augusta, Maine, Water Resources Div., p. 6.
- U.S. Inter-Agency River Basin Committee, 1951, Bulletin No. 4 - Inter-agency coordination of drainage area data, 48 p.

A state index showing topographic 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 Southern Maine Coastal Area

Lake or Pond	Drain- age area (mi <sup>2</sup> )	Midas Lake Number	Latitude	Longitude	Hydrologic Unit Code	County/ MCD Code
Alewife Pond	1.72	3984	43°26'20"	70°36'03"	01060003	31030
Barrells Millpond	0.53	-	43°08'11"	70°39'01"	"	31280
Bauneg Beg Pond	17.7	3992	43°21'24"	70°44'24"	"	31190
Beaver Dam Pond	2.01	6967	43°17'27"	70°47'20"	"	31040
Beaver Dam Heath Pond	1.79	6965	43°17'25"	70°47'54"	"	"
Beaver Hill Pond	0.18	3743	43°28'43"	70°47'01"	"	31230
Beaver Pond	0.86	5632	43°24'13"	70°24'31"	"	31120
Bell Marsh	1.27	0109	43°12'44"	70°43'18"	"	31280
Big Pond	0.18	5678	43°42'42"	69°50'39"	01060001	23060
Black Pond	0.57	3878	43°27'39"	70°56'18"	01060003	31010
Blaisdell Pond	<0.01	5600	43°08'03"	70°41'25"	"	31280
Blaisdell Pond	0.03	7785	43°46'37"	69°49'55"	01050003	23060
Boulter Pond	2.36	5594	43°09'48"	70°41'40"	01060003	32180
Briley Pond	0.08	5612	43°10'42"	70°36'55"	"	"
Bunganat Pond	2.91	3980	43°30'38"	70°42'41"	"	31170
Campbell Pond	0.19	5224	43°51'12"	69°50'48"	01060001	23090
Capisic Pond	2.63	9681	43°39'50"	70°18'28"	"	05170
Chases Pond	5.01	5598	43°11'29"	70°39'01"	01060003	31280
Cider Mill Pond	2.03	3868	43°17'56"	70°46'54"	"	31190
Clark Pond	6.60	5638	43°37'58"	70°18'50"	01060001	05220
Cox Pond	0.89	9875	43°13'08"	70°46'07"	01060003	31250
Curtis Pond	0.07	3850	43°24'40"	70°45'22"	"	31230
Cutts Pond	0.03	5616	43°05'29"	70°41'50"	"	31130



Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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
Davis Pond	1.52	4000	43°27'17"	70°32'20"	01060003	31030
Deering Pond	0.60	3844	43°27'55"	70°49'24"	"	31230
Deerings Pond	0.13	5618	43°05'13"	70°41'40"	"	31130
Duck Pond	0.45	5022	43°37'50"	70°30'11"	"	31060
Duley Pond	0.15	5230	43°46'40"	69°49'40"	01060001	23060
Echo Pond	0.01	5644	43°40'03"	70°11'10"	"	05170
Estes Lake	98.0	0007	43°25'18"	70°39'57"	01060003	31230
Etherington Pond	0.21	5628	43°25'31"	70°22'46"	"	31050
Folly Pond	0.77	5590	43°11'29"	70°41'43"	"	31280
Godfreys Pond	0.31	5614	43°07'07"	70°38'27"	"	"
Goose Pond	0.55	0137	43°33'19"	70°51'51"	"	31240
Great East Lake	15.5	3922	43°34'12"	70°58'24"	"	31010
Great Pond	0.06	5634	43°26'34"	70°20'49"	"	31050
Great Pond	1.00	5648	43°34'35"	70°13'34"	01060001	05040
Grist Mill Pond	0.34	-	43°21'52"	70°28'42"	01060003	31120
Hall Pond	0.20	6971	43°16'20"	70°51'14"	"	31040
Hall Pond	0.21	6973	43°16'16"	70°51'14"	"	"
Hall Pond	0.02	6975	43°16'18"	70°51'12"	"	"
Hobbs Pond	11.0	3988	43°21'03"	70°37'18"	"	31270
Horn Pond	21.0	3924	43°33'10"	70°57'14"	"	31010
Houghton Pond	0.13	5226	43°50'39"	69°52'10"	01060001	23090
Indian Pond	0.04	5602	43°07'49"	70°39'24"	01060003	31280

Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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
Jagger Pond	44.4	5842	43°24'42"	70°43'47"	01060003	31230
Kennebunk Pond	1.14	5998	43°30'16"	70°39'22"	"	31170
Knights Pond	0.39	5884	43°15'29"	70°46'13"	"	31250
Lake Carolyn (Passaconway Pond)	0.41	5606	43°12'00"	70°35'40"	"	31280
Leighs Mill Pond	86.6	0117	43°13'07"	70°48'40"	"	31250
Lily Pond	0.07	5630	43°25'17"	70°22'55"	"	31050
Littlefield Pond	0.18	3840	43°26'57"	70°47'35"	"	31230
Little Long Pond	1.80	3854	43°24'30"	70°45'34"	"	"
Little Pond	0.14	5646	43°33'41"	70°14'57"	01060001	05040
Long Pond	0.62	5622	43°28'32"	70°23'13"	"	31220
Lords Pond	0.07	5626	43°25'48"	70°22'33"	01060003	31050
Loon Pond	0.79	9695	43°30'22"	70°52'57"	"	31010
L Pond (Ell Pond)	0.75	0119	43°20'35"	70°43'04"	"	31230
Massacre Pond	0.14	5642	43°32'22"	70°18'49"	01060001	05200
Mathews Mill Pond (Mathew's Pond)	2.59	0143	43°17'12"	70°49'48"	01060003	31040
Meetinghouse Pond	0.12	5232	43°45'37"	69°49'58"	01060001	23060
Middle Branch Pond	1.01	3936	43°33'14"	70°46'27"	01060003	31240
Middle Pond	0.52	5592	43°10'59"	70°41'10"	"	31280
Milliken Mills Pond	2.17	6859	43°32'38"	70°23'35"	01060001	31200
Milliken Pond	0.51	5640	43°31'12"	70°23'01"	"	"
Milton Pond	107.	0155	43°24'58"	70°59'08"	01060003	31140
Moody Pond	0.04	5028	43°33'39"	70°44'21"	"	31260

Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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
Mousam Lake	29.4	3838	43°29'37"	70°50'50"	01060003	31240
Mud Pond	0.06	3864	43°23'35"	70°45'10"	"	31230
Nisbitt Pond	0.24	3880	43°26'59"	70°54'13"	"	31140
Northeast Pond	102.	3876	43°26'10"	70°58'00"	"	"
Old Falls Pond	103.	3986	43°25'03"	70°38'10"	"	31110
Old Fishing Pond	0.13	3852	43°24'42"	70°45'53"	"	31230
Phillips Pond	0.11	5608	43°12'13"	70°35'31"	"	31280
Picture Pond	0.08	3856	43°24'10"	70°45'48"	"	31230
Pond-in-the-River	10.1	3860	43°23'54"	70°45'52"	"	"
Richards Pond	0.04	8901	43°33'52"	70°13'46"	01060001	05040
Round Pond	0.15	3858	43°24'04"	70°45'32"	01060003	31230
Round Pond	0.10	3978	43°27'42"	70°43'06"	"	31020
Round Pond	0.03	5586	43°13'49"	70°43'21"	"	31250
Sacopee Pond	0.45	3882	43°27'38"	70°52'23"	"	31140
Sand Pond	0.34	3862	43°23'35"	70°45'04"	"	31230
Scituate Pond	0.94	5596	43°10'23"	70°40'32"	"	31280
Shaker Pond	19.4	3976	43°29'33"	70°43'14"	"	31020
Short Pond	0.37	5624	43°28'22"	70°23'13"	01060001	31220
Silver Lake	0.12	5676	43°44'39"	69°47'24"	"	23060
Spaulding Pond	117.	3872	43°22'30"	70°59'02"	01060003	31140
Spirit Pond	0.58	5234	43°44'51"	69°48'44"	01060001	23060
Sprague Pond	0.63	5228	43°47'09"	69°50'04"	"	"
Square Pond	4.01	3916	43°33'02"	70°53'30"	01060003	31010

Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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
Staples Pond	0.01	5604	43°14'04"	70°35'35"	01060003	31280
Stump Pond	39.4	5846	43°27'26"	70°46'52"	"	31230
Sturgeon Pond	7.07	3949	43°09'15"	70°49'02"	"	31090
Sunken Pond	0.64	9679	43°26'11"	70°43'28"	"	31230
Town House Pond	1.83	3874	43°25'43"	70°59'08"	"	N.H.
Unnamed Pond	0.28	-	43°46'42"	69°56'35"	01060001	05110
Unnamed Pond	0.07	-	43°23'36"	70°32'30"	01060003	31110
Unnamed Pond	0.01	0107	43°06'33"	70°45'47"	"	31130
Unnamed Pond	0.07	0115	43°05'31"	70°45'10"	"	"
Unnamed Pond	0.01	0127	43°17'59"	70°44'37"	"	31190
Unnamed Pond	0.90	0541	43°53'47"	69°57'25"	01060001	05030
Unnamed Pond	0.06	2621	43°21'07"	70°27'40"	01060003	31120
Unnamed Pond	0.03	2787	43°26'34"	70°21'07"	"	31050
Unnamed Pond	0.20	2788	43°39'27"	70°16'18"	01060001	05170
Unnamed Pond	0.06	2793	43°40'59"	70°16'54"	"	"
Unnamed Pond	0.05	2795	43°40'24"	70°18'07"	01060001	"
Unnamed Pond	0.11	2797	43°41'05"	70°18'19"	"	"
Unnamed Pond	0.12	2799	43°41'07"	70°18'01"	"	"
Unnamed Pond	0.01	2801	43°40'08"	70°15'07"	"	"
Unnamed Pond	0.18	2803	43°34'45"	70°28'42"	"	31220
Unnamed Pond	0.27	2805	43°33'53"	70°27'17"	"	"
Unnamed Pond	3.94	2809	43°33'18"	70°23'22"	"	05200
Unnamed Pond	41.5	3848	43°26'28"	70°46'27"	01060003	31230
Unnamed Pond	0.77	3983	43°21'48"	70°32'05"	"	31110

Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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	0.02	3981	43°22'12"	70°30'59"	01060005	31110
Unnamed Pond	0.70	3985	43°21'44"	70°29'55"	"	"
Unnamed Pond	0.22	3987	43°21'30"	70°30'24"	"	"
Unnamed Pond	0.21	3989	43°20'50"	70°31'33"	"	"
Unnamed Pond	0.02	6689	43°33'12"	70°14'43"	01060001	05040
Unnamed Pond	0.13	6769	43°09'11"	70°39'38"	01060003	31280
Unnamed Pond	0.53	6771	43°10'21"	70°37'06"	"	"
Unnamed Pond	0.04	6773	43°08'46"	70°38'03"	"	"
Unnamed Pond	0.17	6775	43°08'18"	70°40'06"	"	"
Unnaamed Pond	0.16	6777	43°08'22"	70°40'05"	"	"
Unnamed Pond	0.33	6779	43°08'28"	70°39'20"	"	"
Unnamed Pond	0.03	6781	43°10'34"	70°39'52"	"	"
Unnamed Pond	0.02	6783	43°07'53"	70°40'43"	"	"
Unnamed Pond	0.03	6785	43°07'47"	70°40'47"	"	"
Unnamed Pond	0.08	6787	43°07'43"	70°40'22"	"	"
Unnamed Pond	0.03	6789	43°07'36"	70°39'25"	"	"
Unnamed Pond	37.3	6793	43°28'04"	70°47'54"	"	31230
Unnamed Pond	38.5	6795	43°27'46"	70°47'16"	"	"
Unnamed Pond	0.04	6797	43°21'11"	70°44'04"	"	31190
Unnamed Pond	1.49	6809	43°31'45"	70°48'26"	"	31240
Unnamed Pond	0.12	6813	43°33'25"	70°43'08"	"	31260
Unnamed Pond	1.74	6815	43°32'12"	70°42'57"	"	"
Unnamed Pond	2.72	6821	43°31'09"	70°25'47"	01060001	31220
Unnamed Pond	0.33	6857	43°31'09"	70°23'09"	"	31200
Unnamed Pond	7.69	6861	43°18'14"	70°44'24"	01060003	31190

Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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	1.21	6863	43°23'31"	70°49'05"	01060003	31190
Unnamed Pond	2.43	6865	43°19'07"	70°43'05"	"	"
Unnamed Pond	1.09	6867	43°18'54"	70°44'05"	"	"
Unnamed Pond	23.0	6869	43°19'01"	70°44'45"	"	"
Unnamed Pond	20.2	6875	43°27'26"	70°36'24"	"	31030
Unnamed Pond	4.67	6877	43°28'36"	70°38'00"	"	31170
Unnamed Pond	3.33	6879	43°29'35"	70°37'19"	"	31020
Unnamed Pond	0.55	6909	43°21'26"	70°55'43"	"	31140
Unnamed Pond	0.13	6911	43°20'36"	70°56'22"	"	"
Unnamed Pond	0.08	6913	43°05'49"	70°42'53"	"	31130
Unnamed Pond	0.02	6915	43°04'40"	70°44'06"	"	"
Unnamed Pond	0.01	6917	43°04'36"	70°44'08"	"	"
Unnamed Pond	1.17	6919	43°24'18"	70°25'44"	"	31120
Unnamed Pond	0.07	6923	43°21'23"	70°31'00"	"	31110
Unnamed Pond	0.48	6925	43°24'04"	70°38'52"	"	"
Unnamed Pond	2.75	6935	43°10'37"	70°46'21"	"	31090
Unnamed Pond	0.04	6937	43°08'35"	70°48'42"	"	"
Unnamed Pond	0.16	6945	43°38'53"	70°28'51"	"	31060
Unnamed Pond	0.21	6969	43°23'59"	70°37'17"	"	31110
Unnamed Pond	0.05	6977	43°29'46"	70°45'14"	"	31020
Unnamed Pond	0.69	6979	43°28'36"	70°42'02"	"	"
Unnamed Pond	7.28	6981	43°29'53"	70°45'51"	"	"
Unnamed Pond	1.09	6983	43°33'04"	70°46'20"	"	"
Unnamed Pond	19.8	6985	43°29'18"	70°42'45"	"	"

Table 1.--Drainage Areas of Lakes and Ponds in the Southern 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	19.5	6987	43°29'30"	70°43'00"	01060003	31020
Unnamed Pond	15.3	6989	43°28'09"	70°43'17"	"	"
Unnamed Pond	0.06	6990	43°26'08"	70°43'42"	"	31230
Unnamed Pond	0.39	6991	43°33'22"	70°54'00"	"	31010
Unnamed Pond	1.11	6999	43°29'55"	70°54'24"	"	"
Unnamed Pond	0.03	7789	43°45'12"	69°51'47"	01060001	23060
Unnamed Pond	0.78	7791	43°46'06"	69°51'50"	"	"
Unnamed Pond	0.10	8865	43°50'18"	70°06'27"	"	05080
Unnamed Pond	0.99	8880	43°36'23"	70°13'21"	"	05040
Unnamed Pond	0.18	8887	43°46'23"	69°58'03"	"	05110
Unnamed Pond	1.65	8899	43°35'15"	70°12'49"	"	05040
Unnamed Pond	0.23	8901	43°52'48"	69°55'41"	"	05030
Unnamed Pond	1.11	8905	43°53'09"	69°55'17"	"	"
Unnamed Pond	0.45	8907	43°53'44"	69°57'22"	"	"
Unnamed Pond	0.12	8909	43°52'35"	69°57'08"	"	"
Unnamed Pond	0.65	8913	43°54'51"	69°53'20"	"	"
Unnamed Pond	0.05	9679	43°22'48"	70°44'38"	01060003	31230
Waddell Pond	0.03	5610	43°11'47"	70°35'36"	"	31280
Wallingford Pond	8.19	3810	43°20'57"	70°53'30"	"	31140
Warren Pond	0.42	5584	43°13'40"	70°43'51"	"	31250
Welch's Pond (Welch Pond)	0.10	5588	43°12'41"	70°41'39"	"	31280
Wilson Lake	3.76	3920	43°33'40"	70°56'56"	"	31010
York Pond	1.77	9713	43°11'17"	70°46'13"	"	31090

PART II



Table 2.--Drainage Areas of Rivers and Streams in the Southern 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
Frost Gully Brook at Route 125 Bridge	0.83	-	-	43°52'38"	70°06'14"	01060001	05080
Frost Gully Brook at I-95 Bridge	1.42	-	-	43°52'16"	70°05'56"	"	"
Frost Gully Brook at U.S. Route 1 Bridge	1.66	052	-	43°51'58"	70°05'54"	"	"
Cousins River at Mouth	11.5	047	-	43°47'49"	70°08'53"	"	05260
Mill Creek at Mouth	5.42	044	-	43°43'18"	70°13'20"	"	05070
Stroudwater River nr South Gorham	16.7	-	01064154	43°39'22"	70°24'02"	"	05090
Stroudwater River at Westbrook	23.7	-	01064156	43°40'04"	70°22'28"	"	05240
Stroudwater River at Portland (head of tide)	27.6	041004	01064158	43°39'23"	70°18'40"	"	05170
Fore River at Mouth	52.1	041	-	43°39'33"	70°14'17"	"	"
Spurwink River at Mouth	9.63	035	-	43°33'43"	70°16'18"	"	05200
Nonesuch River at Mouth	40.8	034003	-	43°32'58"	70°20'08"	"	"
Scarborough River at Mouth	59.4	034	-	43°32'28"	70°19'39"	"	"
Goosefore Brook at Mouth	11.2	033	-	43°29'46"	70°23'06"	"	31220
Little River at Mouth	8.32	030	-	43°24'05"	70°23'57"	01060003	31120
Batson River at Mouth	11.2	028	-	43°23'15"	70°25'45"	"	"
Kennebunk River at Mouth	56.5	024	-	43°20'51"	70°28'34"	"	"
Mousam River nr Emery Mills	30.0	-	-	43°29'23"	70°50'08"	"	31240
Mousam River nr Springvale	32.0	-	-	43°28'52"	70°48'48"	"	"
Mousam River at Springvale	37.9	-	-	43°28'00"	70°47'46"	"	31230
Mousam River nr Sanford	42.9	-	01068900	43°25'54"	70°45'38"	"	"

Table 2.--Drainage Areas of Rivers and Streams in the Southern 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
Mousam River at Rt. 4 Bridge (Jagger Pond)	44.0	-	-	43°25'05"	70°44'20"	01060003	31230
Mousam River nr South Sanford	44.6	-	-	43°24'29"	70°43'32"	"	"
Mousam River at Inlet to Estes Lake	47.5	-	-	43°25'36"	70°41'11"	"	"
Middle Branch Mousam River at Alfred-Gore Bridge	4.32	-	-	43°31'30"	70°46'00"	"	31020
Middle Branch Mousam River at Mountain Road Bridge	11.5	-	-	43°29'18"	70°44'20"	"	"
Middle Branch Mousam River at Rt. 202 Bridge	14.2	-	-	43°28'06"	70°44'02"	"	"
Middle Branch Mousam River at Bennett Road Bridge	16.2	023006	-	43°27'47"	70°42'31"	"	"
Littlefield River at Rt. 111 Bridge	21.6	-	-	43°28'33"	70°42'05"	"	"
Littlefield River at Alfred	22.4	-	01068980	43°27'53"	70°42'08"	"	"
Hay Brook at Rt. 202 Bridge	0.79	-	-	43°27'42"	70°45'34"	"	31230
Hay Brook at Rt. 4 Bridge	3.11	-	-	43°26'34"	70°43'52"	"	"
Hay Brook at Alfred Mills Rd.	5.99	02300601	-	43°27'02"	70°42'48"	"	"
Mousam River nr West Kennebunk	99.0	-	01069500	43°25'04"	70°39'32"	"	"
Mousam River at West Kennebunk (dam)	108.	-	-	43°24'07"	70°34'32"	"	31110
Mousam River at Kennebunk	113.	-	01069600	43°23'05"	70°32'34"	"	"
Mousam River at Mouth	118.	023	-	43°20'38"	70°30'58"	"	"
Branch Brook at Mouth	26.1	022002	-	43°20'34"	70°32'44"	"	"
Little River at Mouth	43.4	022	-	43°20'08"	70°32'28"	"	"
Webhannet River at Mouth	14.1	021	-	43°19'09"	70°33'26"	"	31270

Table 2.--Drainage Areas of Rivers and Streams in the Southern 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
Ogunquit River at Mouth	20.7	020	-	43°14'53"	70°35'46"	01060003	31270
Josias River at Mouth	7.45	019	-	43°14'13"	70°35'34"	"	"
Cape Neddick River at Mouth	10.7	016	-	43°11'17"	70°36'09"	"	31280
York River at Mouth	32.2	011	-	43°07'42"	70°38'36"	"	"
Salmon Falls River nr South Lebanon	140.	-	01072500	43°19'30"	70°55'30"	"	31040
Little River at Mouth	54.5	00801413	-	43°18'14"	70°54'08"	"	"
Salmon Falls River at Berwick (dam)	221.	-	-	43°15'54"	70°51'49"	"	"
Salmon Falls River nr Berwick (dam)	223.	-	-	43°15'16"	70°50'41"	"	"
Salmon Falls River at South Berwick (dam)	232.	-	-	43°14'17"	70°49'06"	"	31250
Salmon Falls River nr South Berwick (dam)	235.	-	-	43°13'36"	70°48'43"	"	"
Great Works River at Rt. 4 Bridge nr North Berwick	23.1	-	01072650	43°19'02"	70°44'22"	"	31190
Great Works River at Madison St. Bridge at N. Berwick	44.6	-	-	43°18'05"	70°44'17"	"	"
Great Works River at Emery's Bridge	65.1	-	01072670	43°14'49"	70°43'40"	"	31250
Great Works River at Agamenticus Station	82.4	-	-	43°14'37"	70°46'22"	"	"
Great Works River at Great Works	86.2	-	-	43°13'09"	70°47'50"	"	"
Great Works River at Mouth	86.6	00801406	-	43°13'07"	70°48'41"	"	"
Salmon Falls River at Mouth	329.	008014	-	43°10'42"	70°49'29"	"	31090
Piscataqua River Below Mouth Concheco River	512.	-	-	43°10'21"	70°49'33"	"	"

Table 2.--Drainage Areas of Rivers and Streams in the Southern 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
Piscataqua River Below Little Bay	978.	-	-	43°06'52"	70°48'17"	01060003	31090
Spruce Creek at Mouth	9.37	008004	-	43°04'58"	70°43'08"	"	31130
Piscataqua River at Mouth	1018.	008	-	43°03'39"	70°42'14"	"	"

