APPENDICES

TO THE

STATE OF MAINE

1994 WATER QUALITY ASSESSMENT

Prepared by the
Maine Department of Environmental Protection
Bureau of Land and Water Quality

APPENDIX I

OF THE STATE OF MAINE 1994 WATER QUALITY ASSESSMENT

THE WATERBODY SYSTEM: A QUALITATIVE DATABASE FOR ASSESSING AND TRACKING WATER QUALITY CONDITIONS IN MAINE

TABLE OF CONTENTS

LIST OF TABLES

Chapter 1. INTRODUCTION

The collection and analysis of water quality data is essential to the effective management of both Federal and State water pollution control programs. This information is necessary to determine workloads and plan expenditures; establish priorities and focus efforts on areas where water quality problems actually exist; evaluate the effectiveness of pollution control programs; and report to the public on progress toward achieving environmental goals.

The basic requirements for developing and reporting water quality information are set forth in Sections 305(b) and 106(a)(1) of the Clean Water Act (CWA). The reporting process involves preparation of a biennial status report called the 305(b) Report, by each State, Territory, and Interstate Commission which is then sent to the U.S. Environmental Protection Agency (EPA). EPA analyzes the individual reports, compiles a national assessment and transmits both the national and state reports to Congress.

The 305(b) process as it has been carried out experienced two major limitations. First, the individual reports followed a multitude of formats and conventions for providing data. In recognition of this problem, EPA and the Association of State and Interstate Water Pollution Control Administrators developed a standard format in 1982 for compiling state water quality information. This guidance has helped improve consistency, but there are still many reports that do not use the recommended format. Second, many State reports do not provide the segment-specific information needed to prepare meaningful national analyses. This type of data, i.e., segment-specific information, is required to accurately characterize the causes of water quality problems, identify sources of pollution, and evaluate spatial and temporal trends.

To help remedy these problems, EPA has developed a water quality information management system. This system, known as the Section 305(b) Waterbody System (WBS) manages information concerning the water quality status of specific waterbodies. WBS summarizes the assessments that have been done to characterize water quality conditions, the causes (pollutants and sources) of poor water quality, and program activities related to improving water quality. WBS is intended to fill the information gap between the analytical data generated from monitoring activities and the program implementation data managed in various systems such as the Permits and Compliance System and the Grants Information Construction System.

Table 1 presents the numbering system which was used to divide the State into major basins and geographic areas. These six major basins were assigned number three-digit waterbody code number, with the first digit corresponding to the third digit of the sub-region identifier of the United States Geological Survey (USGS) Hydrologic Unit Code. Although WBS guidance from USEPA does not explicitly require it, all waterbodies established by a state must be sub-units of the basins and sub-basins already defined by USGS.

This complicates the process of defining the geographical limits of waterbodies because the USGS system lumps together major river basins, portions of minor coastal basins, estuarine waters and marine waters which must be grouped differently for State reporting purposes. This limitation of the USGS hydrologic unit code has been overcome by adding regrouping instructions, where required, as a note to the waterbody descriptions. It should be noted that basin codes 4 and 6, as presented in Table 1 are sub-units of the boundaries defined by USGS for those basins. This partitioning was necessary because basins 4 and 6 extend into the State of New Hampshire.

Table 1. Major Basin Codes for Use With Maine's Waterbody System.

Code#	Basin or Geographic Area
1	Saint John River Basin, those waters lying in Maine,
2	Penobscot River Basin,
3	Kennebec River Basin,
4	Androscoggin River Basin, those waters lying in Maine,
5	Minor basins entering tidewater east of Small Point, those waters lying in Maine,
6	Minor basins entering tidewater west of Small Point, those waters lying in Maine,

Within each of the major basins listed as 1 through 6 in Table 1, two to five sub-basins (21 in all) have been delineated by the USGS. A description of the sub-basins used for development of the WBS in Maine is presented in Table 2.

Also presented in Table 2 are the number of sub-sub-basins established for WBS within each sub-basin. These 159 sub-sub-basins are one of two cataloging units used in Maine's Waterbody System. These sub-sub-basins were established according to the following protocols:

(1) Waterbodies were made as large as possible consistent with there being similarities of land use and ambient water quality within a waterbody.

(2) For waterbodies which are in major river basins, waterbodies in each sub-basin were numbered from the basin's headwaters to its mouth.

(3) For waterbodies which are Minor Coastal Basins or groups of these basins, waterbodies were numbered from east to west.

Because the EPA Waterbody System cannot group lacustrine and riverine waters in the same waterbody the suffixes L and R have been added to the code numbers identifying sub-sub-basins, resulting in the establishment of 318 waterbodies.

The second cataloging unit type consists of river main stems or segments thereof. Segments of most major river main stems were established as separate waterbodies to reflect existing differences in ambient water quality and point source discharge patterns. These 53 main stem segments (reaches) are presented in Table 3. Forty-one of these segments are riverine in nature and one is lacustrine. Eleven of the river segments include both lacustrine and riverine waters, requiring the establishment of 22 waterbodies for these eleven segments. Thus, 64 waterbodies are used to track water quality conditions in these 53 river segments.

Three river main stem segments which would be grouped with riverine waters by USGS hydrologic unit boundaries are actually estuarine/marine in nature. While the USGS hydrologic unit boundaries, however arbitrary, must be adhered to in setting up the WBS, the description of attainment status for these three waterbodies is included in Chapter 5 of this Appendix, with the rest of Maine's estuarine/marine waterbodies. Maine currently has insufficient resources to establish estuarine/marine management units (waterbodies) similar to those established for fresh waters. The major impediment to establishing

estuarine/marine waterbodies is that there is no information on the area of State waters or the area of shellfish closures for appropriately sized management units. Consequently, Maine has grouped most estuarine/marine waters outside the three USGS-delineated areas into one waterbody (#900M). This waterbody should be considered as temporary. Hopefully, sufficient resources will become available to allow waterbody #900M to be subdivided into appropriate management units.

Descriptions of the 387 waterbodies (318 drainage area waterbodies, 64 river main stem waterbodies and 5 estuarine/marine waterbodies) are presented in Chapter 4 of this Appendix, along with information about land use and hydrologic characteristics present in the waterbody, water quality classifications assigned in the waterbody, and the status of classification attainment in the waterbody. The designated uses ascribed to Maine's water quality classifications are presented in Table 4. It should be noted that the goals of all these classifications are equal to or higher than the interim goals of the CWA. A map showing the location and boundaries of these waterbodies is available for inspection at the Augusta offices of the Bureau of Land and Water Quality.

Although the initial reason for establishing these waterbodies was to facilitate the setup of WBS they also serve other purposes. The code numbers for sub-sub-basins will be used by the United States Department of Agriculture, Soil Conservation Service for inventories of nonpoint pollution sources. The sub-sub-basin and river reach code numbers are also used as first three digits of a six-digit number identifying all present and prospective surface water monitoring stations located in a waterbody. This six-digit monitoring station number is used as a secondary station code in the STORET system. This additional use of the waterbody code numbers will facilitate powerful WBS-based data retrieval and analysis in the STORET system.

Table 2. Sub-basin Codes for Use With Maine's Waterbody System.

Sub-basin#	Sub-basin description	# of Sub-sub-basins
	SAINT JOHN RIVER BASIN	44
11	St. John River and its minor tributaries entering above the confluence of Limestone Stream, those waters lying in Maine	13
12	Allagash river and its tributaries	1
13	Fish River and its tributaries	8
14	Aroostook River and its tributaries and Limestone Stream and its tributaries, those waters lying in Maine	17
15	Minor tributaries of the St. John River entering below the confluence of the Aroostook River, those waters lying in Maine	5
	PENOBSCOT RIVER BASIN	22
21	West Branch and its tributaries	2
22	East Branch and its tributaries	1
23	Mattawamkeag River and its tributaries	5

Table 2. (Cont'd). Sub-basin Codes for Use With Maine's Waterbody System.

Sub-basin#	Sub-basin description	# of Sub-sub-basins
24	Piscataquis River and its tributaries	5
25	The Penobscot River and its minor tributaries	9
	KENNEBEC RIVER BASIN	26
31	Kennebec River, main stem, above the confluence of the Dead River and tributaries of the Kennebec River entering above the confluence of the Dead River	4
32	Dead River and its tributaries	4
33	The Kennebec River, main stem, below the confluence of the Dead River and tributaries of the Kennebec River entering below the confluence of the Dead River	18
	ANDROSCOGGIN RIVER BASIN	18
41	Tributaries of the Androscoggin River entering above where the Androscoggin River crosses the Maine - New Hampshire boundary, those waters lying in Maine	5
42	Androscoggin River, main stem, and its tributaries entering below where the Androscoggin River crosses the Maine - New Hampshire boundary, those waters lying in Maine	13
	MINOR BASINS ENTERING TIDEWATER EAST OF SMALL POINT	27
51	St. Croix River Basin, those waters lying in Maine	4
52	Minor basins entering the tidewater between the St. Croix River Basin and Marshall Point	15
53	Minor basins entering the tidewater between Marshall Point and Small Point	8
	MINOR BASINS ENTERING TIDEWATER WEST OF SMALL POINT	22
61	Minor basins entering the tidewater between Small Point and the Saco River Basin	10
62	Saco River Basin, those waters in Maine	5
63	Minor basins entering tidewater between the Saco River Basin and the Maine - New Hampshire boundary	7
	TOTAL NUMBER OF SUB-SUB-BASINS	**159**

Table 3. Main Stem Waterbodies (Reaches).

Sub-basin Code #	# of Segments	Main Stem Name
11	5	St. John River
12	1	Allagash River
13	1	Fish River
14	2	Aroostook River
21	3	West Branch of the Penobscot River
22	1	East Branch of the Penobscot River
23	1	Mattawamkeag River
24	1	Piscataquis River
25	6	Penobscot River
31	1	Moose River
31	1	Kennebec River
32	1	Dead River
33	1	Wilson Stream
33	1	Sandy River
33	1	Messalonskee Stream
33	1	East Branch of the Sebasticook River
33	1	West Branch of the Sebasticook River
33	1	Sebasticook River
33	5	Kennebec River
42	2	Little Androscoggin River
42	7	Androscoggin River
51	1	St. Croix River
52	1	Union River
61	2	Presumpscot River
62	2	Saco River
63	1	Mousam River
63	1	Great Works River
63	1	Salmon Falls River
TOTAL NUMBER	53	

Table 4. Designated Uses Ascribed to Maine's Water Quality Classifications.

	RIVERINE WATERS
Class AA -	Drinking water supply, recreation in and on the water, fishing, navigation and a natural and free flowing habitat for fish and other aquatic life.
Class A -	Drinking water supply, recreation in and on the water, fishing, industrial process and cooling water supply; hydroelectric power generation, navigation, and a natural habitat for fish and other aquatic life.
Class B -	Drinking water supply, recreation in and on the water, fishing, industrial process and cooling water supply, hydroelectric power generation, navigation, and an unimpaired habitat for fish and other aquatic life.
Class C -	Drinking water supply, recreation in and on the water, fishing, industrial process and cooling water supply; hydroelectric power generation, navigation, and a habitat for fish and other aquatic life.
	LACUSTRINE WATERS
Class GPA -	Drinking water supply, recreation in and on the water, fishing, industrial process and cooling water supply, hydroelectric power generation, navigation and a natural habitat for fish and other aquatic life.
	ESTUARINE & MARINE WATERS
Class SA -	Recreation in and on the water, fishing, aquaculture, propagation and harvesting of shellfish, navigation, and a natural and free flowing habitat for fish and other estuarine and marine life.
Class SB -	Recreation in and on the water, fishing, aquaculture, propagation and harvesting of shellfish, navigation and an unimpaired habitat for fish and other estuarine and marine life.
Class SC -	Recreation in and on the water, fishing, aquaculture, propagation and harvesting of shellfish, navigation and a habitat for fish and other estuarine and marine life.

Chapter 3. DOCUMENTATION OF MAINE'S WATERBODY SYSTEM

Determination of the number of stream miles in each waterbody was based on the Reach File Version 2.0 (RF2). Drainage area and reach boundaries were delineated on a RF2 plot of Maine and then reach indexed by the Research Triangle Institute. The resulting computation of stream miles through reach indexing was 11,000 miles. This presented a problem since an earlier, non-computerized study by the Maine Department of Inland Fisheries and Wildlife had determined that there were 31,672 miles of riverine habitat in Maine. This conflict was resolved by multiplying non-reach mileages by a factor of 2.7 to more closely approximate the actual number of stream miles in Maine.

Drainage area determinations, although not a required statistic for loading of WBS, were obtained from the USGS publication "Drainage Areas in Maine." Because some of the waterbodies used in WBS comprise portions or aggregations of USGS drainage area data, drainage areas have not been provided for all waterbodies. When resources allow, the remaining drainage areas will be calculated. Another planned addition to the WBS database is a description of land use characteristics and point source discharges affecting water quality.

Determination of the surface area of lakes and ponds in each lacustrine waterbody was accomplished through use of the Maine DEP lakes database. Much effort was put into determining which lakes were in which waterbody. When the lists of lake numbers were completed, waterbody numbers were entered as a sortable attribute into the lake database and waterbody lacustrine acreages determined. Assessments of attainment were based on the protocols specified in Part III, Chapter 2 of Maine's 1994 Water Quality Assessment.

Chapter 4. RIVER AND LAKE WATER QUALITY DESIGNATIONS

Because this document does not specify exactly where classifications change within the described waterbodies, or list the names of the lakes and ponds within the waterbodies, the most effective results for specific streams will be obtained by using it with the Maine Water Classification Program Statute, and for lakes and ponds by use of either Chapter 6, Table 5. Non-attainment Lakes in the State of Maine - 1994 Assessment, in this appendix, or a comprehensive list of the Great Ponds of Maine. Assignment of Water Quality Classifications to specific streams and coastal waters can be found in Title 38 M.R.S.A. Sections 467 - 469.

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Waterbody Code #

SAINT JOHN RIVER BASIN

SUB-BASIN 11 **********

101R Southwest Branch of the St. John River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - AA, A & B
Drainage area of waterbody - 574 mi^2
Total length of riverine waters in waterbody - 561.97 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

101L Southwest Branch of the St. John River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 109
Surface area of lacustrine waters in waterbody -3,544 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

102R Northwest Branch of the St. John River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - AA, A & B
Drainage area of waterbody - 210 mi^2
Total length of riverine waters in waterbody - 36.53 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

102L Northwest Branch of the St. John River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody -5
Surface area of lacustrine waters in waterbody - 333 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

103R Big Black River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody -
Total length of riverine waters in waterbody - 186.88 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

103L Big Black River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 15
Surface area of lacustrine waters in waterbody - 1,180 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

104R Chimenticook Stream and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 42 mi^2
Total length of riverine waters in waterbody - 35.07 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

104L Chimenticook Stream and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 2,740 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

105R Pocwock Stream and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 68 mi^2
Total length of riverine waters in waterbody - 59.65 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

106R Minor tributaries of the St. John River entering above the confluence of the Little Black River (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 419 mi^2
Total length of riverine waters in waterbody - 112.50 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

106L Minor tributaries of the St. John River entering above the confluence of the Little Black River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 36
Surface area of lacustrine waters in waterbody - 364 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

107R Little Black River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody -
Total length of riverine waters in waterbody - 123.73 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

107L Little Black River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 40 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

108R St. Francis River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody -
Total length of riverine waters in waterbody - 163.57 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

108L St. Francis River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 11
Surface area of lacustrine waters in waterbody - 3,619 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

109R Minor tributaries of the St. John River entering between the confluence of the Little Black River and the confluence of the Fish River, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 150 mi^2
Total length of riverine waters in waterbody - 129.61 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

109L Minor tributaries of the St. John River entering between the confluence of the Little Black River and the confluence of the Fish River, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 25
Surface area of lacustrine waters in waterbody - 579 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards, except for one lake listed in Table 5.

110R Minor tributaries of the St. John River entering between the confluence of the Fish River and the international bridge in Madawaska, those riverine waters lying in Maine.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 54 mi^2
Total length of riverine waters in waterbody - 17.48 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

110L Minor tributaries of the St. John River entering between the confluence of the Fish River and the international bridge in Madawaska, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 4 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

111R Minor tributaries of the St. John River entering between the international bridge in Madawaska and the confluence of Violette Stream, those riverine waters lying in Maine.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 60 mi^2
Total length of riverine waters in waterbody - 26.76 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

111L Minor tributaries of the St. John River entering between the international bridge in Madawaska and the confluence of Violette Stream, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 26 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

112R Violette Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 65 mi^2
Total length of riverine waters in waterbody - 79.62 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

112L Violette Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 11 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

113R Minor tributaries of the St. John River entering between the confluence of Violette Stream and where the international border leaves the river in Hamlin, those waters lying in Maine and those segments of minor tributaries lying in Maine which enter the main stem of the St. John River in Canada (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 55 mi^2
Total length of riverine waters in waterbody - 39.50 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

113L Minor tributaries of the St. John River entering between the confluence of Violette Stream and where the international border leaves the river in Hamlin, those waters lying in Maine and those segments of minor tributaries lying in Maine which enter the main stem of the St. John River in Canada (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 39 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

114R St. John River, **main stem**, above the confluence of the St. Francis River (riverine waters only).

Classification assigned in waterbody - A & B
Total length of riverine waters in waterbody - 90 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

115R St. John **main stem**, from the confluence of the St. Francis River to the confluence of the Fish River, those riverine waters lying in Maine.

Classification assigned in waterbody - A & B
Total length of riverine waters in waterbody - 16 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

116R St. John River, **main stem**, from the confluence of the Fish River to the international bridge in Madawaska, those riverine waters lying in Maine.

Classifications assigned in waterbody - B
Total length of riverine waters in waterbody - 20 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

117R St. John River, **main stem**, from the international bridge in Madawaska to the downstream end of La Grande Isle, those riverine waters lying in Maine.

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 14 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

118R St. John River, **main stem**, from the downstream end of La Grande Isle to where the international border leaves the river in Hamlin, those riverine waters lying in Maine.

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 21 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

SUB-BASIN 12 **********

119R Allagash River tributaries (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 1235 mi^2
Total length of riverine waters in waterbody - 930.18 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

119L Allagash River tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 111
Surface area of lacustrine waters in waterbody - 15,816 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for four lakes listed in Table 5.

120R Allagash River, **main stem** (riverine waters only).

Classifications assigned in waterbody - AA & A
Total length of riverine waters in waterbody - 64.20 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

120L Allagash River, **main stem** (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 14,333 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

SUB-BASIN 13 **********

121R Fish River, main stem, and its tributaries above the outlet of Portage Lake (riverine water only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 208 mi^2
Total length of riverine waters in waterbody - 206.17 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

121L Fish River, main stem, and its tributaries above the outlet of Portage Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 29
Surface area of lacustrine waters in waterbody - 6,331 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

122R Fish River, main stem, and its tributaries between the outlet of Portage Lake and the outlet of St. Froid Lake (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 196 mi^2
Total length of riverine waters in waterbody - 231.26 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

122L Fish River, main stem, and its tributaries between the outlet of Portage Lake and the outlet of St. Froid Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 29
Surface area of lacustrine waters in waterbody - 3,365 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

123R Tributaries of the Fish River entering above the outlet of Mud Lake (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 103 mi^2
Total length of riverine waters in waterbody - 63.13 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

123L Tributaries of the Fish River entering above the outlet of Mud Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 7,145 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

124R Tributaries of the Fish River entering between the outlet of Mud Lake and the outlet of Cross Lake (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 61 mi^2
Total length of riverine waters in waterbody - 50.80 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

124L Tributaries of the Fish River entering between the outlet of Mud Lake and the outlet of Cross Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 2,637 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

125R Tributaries of the Fish River entering between the outlet of Cross Lake and the outlet of Square Lake (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 91 mi^2
Total length of riverine waters in waterbody - 40.74 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

125L Tributaries of the Fish River entering between the outlet of Cross Lake and the outlet of Square Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 8
Surface area of lacustrine waters in waterbody - 8,358 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

126R Fish River, main stem, and its tributaries entering between the outlets of St. Froid Lake and Eagle Lake, except for those tributaries entering above the outlet of Square Lake (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 103 mi^2
Total length of riverine waters in waterbody - 120.65 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

126L Fish River, main stem, and its tributaries entering between the outlets of St. Froid Lake and Eagle Lake, except for those tributaries entering above the outlet of Square Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 8
Surface area of lacustrine waters in waterbody - 5,785 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

127R Wallagrass Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 69 mi^2
Total length of riverine waters in waterbody - 104.33 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

127L Wallagrass Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 18
Surface area of lacustrine waters in waterbody - 566 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

128R Tributaries of the Fish River entering below the outlet of Eagle Lake except for Wallagrass Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 65 mi^2
Total length of riverine waters in waterbody - 35.23 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

128L Tributaries of the Fish River entering below the outlet of Eagle Lake except for Wallagrass Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 271 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

129R Fish River, **main stem**, below the outlet of Eagle Lake (riverine waters only).

Classifications assigned in waterbody - B & C
Total length of riverine waters in waterbody - 13 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

129L Fish River, **main stem**, below the outlet of Eagle Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 1
Surface area of lacustrine waters in waterbody - 96 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

SUB-BASIN 14 **********

130R Aroostook River, main stem, and its tributaries above the confluence of St. Croix Stream (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 654 mi^2
Total length of riverine waters in waterbody - 729.51 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

130L Aroostook River, main stem, and its tributaries above the confluence of St. Croix Stream (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 134
Surface area of lacustrine waters in waterbody - 11,102 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

131R St. Croix Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 238 mi^2
Total length of riverine waters in waterbody - 267.98 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

131L St. Croix Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 19
Surface area of lacustrine waters in waterbody - 836 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

132R Squa Pan Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 84 mi^2
Total length of riverine waters in waterbody - 79.32 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

132L Squa Pan Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 5,137 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

133R Machias River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA, A & B
Drainage area of waterbody - 330 mi^2
Total length of riverine waters in waterbody - 439.08 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

133L Machias River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 23
Surface area of lacustrine waters in waterbody - 1,929 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

134R Little Machias River and its tributaries (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 63 mi^2
Total length of riverine waters in waterbody - 69.88 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

134L Little Machias River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 314 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

135R Beaver Brook and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 103 mi^2
Total length of riverine waters in waterbody - 117.36 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

135L Beaver Brook and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 26 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

136R Minor tributaries of the Aroostook River entering between the confluence of St. Croix Stream and the confluence of Salmon Brook (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 127 mi^2
Total length of riverine waters in waterbody - 82.80 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

137R Salmon Brook and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 55 mi^2
Total length of riverine waters in waterbody - 71.49 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

137L Salmon Brook and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 65 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

138R Minor tributaries of the Aroostook River entering from the south between the confluence of Salmon Brook and the confluence of Presque Isle Stream (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 12 mi^2
Total length of riverine waters in waterbody - 13.41 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

138L Minor tributaries of the Aroostook River entering from the south between the confluence of Salmon Brook and the confluence of Presque Isle Stream (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 7 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

139R Presque Isle Stream, main stem above the confluence of Alder Brook, its tributaries entering above the confluence of Alder Brook and Alder Brook and its tributaries (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 114 mi^2
Total length of riverine waters in waterbody - 137.13 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

139L Presque Isle Stream, main stem above the confluence of Alder Brook, its tributaries entering above the confluence of Alder Brook and Alder Brook and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 214 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

140R Presque Isle Stream, main stem below the confluence of Alder Brook, and its tributaries entering below the confluence with Alder Brook (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 83 mi^2
Total length of riverine waters in waterbody - 67.72 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Presque Isle Stream (Class B; Mapleton; 2.0 miles)
Water quality sampling indicates that this waterbody segment does not attain the dissolved oxygen standard for its classification. Most of the dissolved oxygen deficit seems to be due to treated wastewater from the municipal treatment plant and water draw-down for agricultural irrigation.

Presque Isle Stream (Class B; Presque Isle; 1.0 mile)
Water quality sampling indicates that this segment does not attain the dissolved oxygen standards for Class B but does attain Class C standards.

140L Presque Isle Stream, main stem below the confluence of Alder Brook, and its tributaries entering below the confluence with Alder Brook (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 623 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

141R Minor tributaries of the Aroostook River entering from the north and west between the confluence of Salmon Brook and the confluence of Caribou stream (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 33 mi^2
Total length of riverine waters in waterbody - 31.35 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

141L Minor tributaries of the Aroostook River entering from the north and west between the confluence of Salmon Brook and the confluence of Caribou stream (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 30 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

142R Caribou Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 50 mi^2
Total length of riverine waters in waterbody - 78.24 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Caribou Stream (Class B; Caribou; 1.5 miles)
Past water quality sampling indicated that this waterbody segment does not attain the aquatic life and bacteria standards of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater, urban runoff and habitat modification.

142L Caribou Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 131 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

143R Minor tributaries of the Aroostook River entering from the south below the confluence of Presque Isle Stream, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 96 mi^2
Total length of riverine waters in waterbody - 87.57 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Everett Brook (Class B; Fort Fairfield; 4 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

143L Minor tributaries of the Aroostook River entering from the south below the confluence of Presque Isle Stream, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 10
Surface area of lacustrine waters in waterbody - 222 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

144R Minor tributaries of the Aroostook River entering from the north below the confluence of Caribou Stream, those riverine waters lying in Maine.

Classifications assigned in waterbody - B
Drainage area of waterbody - 36 mi^2
Total length of riverine waters in waterbody - 33.37 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

144L Minor tributaries of the Aroostook River entering from the north below the confluence of Caribou Stream, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 13 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

145R Little Madawaska River and its tributaries (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 243 mi^2
Total length of riverine waters in waterbody - 301.57 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

145L Little Madawaska River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 18
Surface area of lacustrine waters in waterbody - 1,793 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

146R Limestone Stream and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 69 mi^2
Total length of riverine waters in waterbody - 53.96 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Webster Brook (Class B; Fort Fairfield and Limestone; 2.5 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

146L Limestone Stream and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 10
Surface area of lacustrine waters in waterbody - 152 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

147R Aroostook River, **main stem**, between the confluence of St. Croix Stream and the confluence of Salmon Brook (riverine waters only).

Classifications assigned in waterbody - AA & B
Drainage area of waterbody - 32 miles
Total length of riverine waters in waterbody - 32

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

148R Aroostook River, **main stem**, between the confluence of Salmon Brook and the international border (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 37 miles
Total length of riverine waters in waterbody - 37

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

SUB-BASIN 15 **********

149R Prestile Stream and its tributaries entering above the dam in Mars Hill (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 68 mi^2
Total length of riverine waters in waterbody - 91.73 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

149L Prestile Stream and its tributaries entering above the dam in Mars Hill (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 12
Surface area of lacustrine waters in waterbody - 111 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

150R Prestile Stream and its tributaries entering below the dam in Mars Hill, those riverine waters lying in Maine and those riverine segments of the drainages of Gizoquit Brook and River de Chute lying in Maine.

Classification assigned in waterbody - B
Drainage area of waterbody -
Total length of riverine waters in waterbody - 166.76 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

150L Prestile Stream and its tributaries entering below the dam in Mars Hill, those lacustrine waters lying in Maine and those lacustrine segments of the drainages of Gizoquit Brook and River de Chute lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 21
Surface area of lacustrine waters in waterbody - 142 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

151R North Branch of the Meduxnekeag River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 148 mi^2
Total length of riverine waters in waterbody - 197.89 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

151L North Branch of the Meduxnekeag River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 22
Surface area of lacustrine waters in waterbody - 312 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

152R Meduxnekeag River and its tributaries except the North Branch and the South Branch, those riverine waters lying in Maine.

Classification assigned in waterbody - B
Drainage area of waterbody - 220 mi^2
Total length of riverine waters in waterbody - 296.45 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Meduxnekeag River (Class B; Houlton; 3 miles)
Water quality model indicates that this waterbody segment may not be meeting the Class B but does attain Class C dissolved oxygen standard. The causes of non-attainment are the discharge of municipal wastewater and agricultural activities within the watershed.

152L Meduxnekeag River and its tributaries except the North Branch and the South Branch, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 44
Surface area of lacustrine waters in waterbody - 1,858 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

153R South Branch of the Meduxnekeag River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 68 mi^2
Total length of riverine waters in waterbody - 64.70 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

153L South Branch of the Meduxnekeag River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 8
Surface area of lacustrine waters in waterbody - 294 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

PENOBSCOT RIVER BASIN

SUB-BASIN 21 **********

201R West Branch of the Penobscot River and its tributaries above Ripogenus dam (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 1420 mi^2
Total length of riverine waters in waterbody - 1819.69 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

201L West Branch of the Penobscot River and its tributaries above Ripogenus dam (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 350
Surface area of lacustrine waters in waterbody - 65,588 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

202R Tributaries of the West Branch of the Penobscot River entering below Ripogenus dam (riverine waters only).

Classifications assigned in waterbody - AA, B & C
Drainage area of waterbody - 711 mi^2
Total length of riverine waters in waterbody - 259.27 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

202L Tributaries of the West Branch of the Penobscot River entering below Ripogenus dam (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 315
Surface area of lacustrine waters in waterbody - 32,261 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

203R West Branch of the Penobscot River, **main stem**, from Ripogenus dam to its confluence with Passamagamet Lake (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 20 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

204L West Branch of the Penobscot River, **main stem**, from the inlet of Passamagamet Lake to the outlet of Quakish lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 4
Surface area of lacustrine waters in waterbody - 20,011 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

205R West Branch of the Penobscot River, **main stem**, below the outlet of Quakish Lake, including that segment of Millinocket Stream lying below the outlet of the West Branch Canal (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 16 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Millinocket Stream (Class C; Millinocket; 3 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

West Branch of the Penobscot River, so called Back Channel (Class C; Millinocket; 4 miles)
Water quality sampling indicates that this waterbody segment does not attain the aquatic life standard of its classification. The cause of non-attainment is the dewatering of this segment due to hydroelectric power generation.

A 0.5 mile segment (located in a backwater of Dolby Pond) of this waterbody does not attain the Class C dissolved oxygen standard. The causes of low dissolved oxygen levels in this waterbody segment are the discharge of industrial wastewater which receives Best Practical Treatment and the existence of an impoundment used for hydroelectric power generation.

SUB-BASIN 22 **********

206R Tributaries of the East Branch of the Penobscot River (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 1120 mi^2
Total length of riverine waters in waterbody - 840.70 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

206L Tributaries of the East Branch of the Penobscot River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 306
Surface area of lacustrine waters in waterbody - 38,249 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

207R East Branch of the Penobscot River, **main stem** (riverine waters only).

Classification assigned in waterbody - AA & A
Drainage area of waterbody - 46 miles
Total length of riverine waters in waterbody - 46

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

SUB-BASIN 23 **********

208R West Branch of the Mattawamkeag River and its tributaries (riverine waters only).

Classifications assigned in waterbody - B
Drainage area of waterbody - 368 mi^2
Total length of riverine waters in waterbody - 413.29 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

208L West Branch of the Mattawamkeag River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 46
Surface area of lacustrine waters in waterbody - 5,322 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

209R East Branch of the Mattawamkeag River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 164 mi^2
Total length of riverine waters in waterbody - 227.08 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

209L East Branch of the Mattawamkeag River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 17
Surface area of lacustrine waters in waterbody - 2,777 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

210R Baskahegan Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody -B
Drainage area of waterbody - 234 mi^2
Total length of riverine waters in waterbody - 180.60 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

210L Baskahegan Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 11
Surface area of lacustrine waters in waterbody -11,110

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

211R Molunkus Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 231 mi^2
Total length of riverine waters in waterbody - 287.46 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

211L Molunkus Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 21
Surface area of lacustrine waters in waterbody -2,357 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

212R Minor tributaries of the Mattawamkeag River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 510m^2
Total length of riverine waters in waterbody - 606.65 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

212L Minor tributaries of the Mattawamkeag River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 31
Surface area of lacustrine waters in waterbody - 2,669 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

213R Mattawamkeag River, **main stem** (riverine waters only).

Classifications assigned in waterbody - AA & B
Total length of riverine waters in waterbody - 48 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

SUB-BASIN 24 **********

214R Piscataquis River, main stem, above the Route 6 bridge in Guilford and Piscataquis River tributaries entering above the Route 6 bridge in Guilford (riverine waters only).

Classifications assigned in waterbody -A & B
Drainage area of waterbody - 266 mi^2
Total length of riverine waters in waterbody - 229.40 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

214L Piscataquis River, main stem, above the Route 6 bridge in Guilford and Piscataquis River tributaries entering above the Route 6 bridge in Guilford (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 61
Surface area of lacustrine waters in waterbody - 3,657 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

215R Sebec River and its tributaries (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 351 mi^2
Total length of riverine waters in waterbody - 297.31 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

215L Sebec River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 103
Surface area of lacustrine waters in waterbody - 15,941 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

216R Pleasant River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA, A, & B
Drainage area of waterbody - 334 mi^2
Total length of riverine waters in waterbody - 353.40 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

216L Pleasant River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 82
Surface area of lacustrine waters in waterbody - 4,306 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

217R Sebois Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 161 mi^2
Total length of riverine waters in waterbody - 125.18 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

217L Sebois Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 35
Surface area of lacustrine waters in waterbody - 8,128 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

218R Minor tributaries of the Piscataquis River entering below the Route 6 bridge in Guilford (riverine waters only).

Classifications assigned in waterbody - B
Drainage area of waterbody - 341 mi^2
Total length of riverine waters in waterbody - 252.61 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

218L Minor tributaries of the Piscataquis River entering below the Route 6 bridge in Guilford (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 53
Surface area of lacustrine waters in waterbody - 8,895 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

219R Piscataquis River, **main stem**, below the Route 6 bridge in Guilford (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 47 miles
Total length of riverine waters in waterbody - 47

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

SUB-BASIN 25 **********

220R Minor tributaries of the Penobscot River entering above the confluence of the Piscataquis River (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 460 mi^2
Total length of riverine waters in waterbody - 417.80 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

220L Minor tributaries of the Penobscot River entering above the confluence of the Piscataquis River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 36
Surface area of lacustrine waters in waterbody - 8,571 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

221R Passadumkeag River and its tributaries (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 399 mi^2
Total length of riverine waters in waterbody - 310.31 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

221L Passadumkeag River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 46
Surface area of lacustrine waters in waterbody - 18,923 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

222R Minor tributaries of the Penobscot River entering between the confluence of the Piscataquis River and the confluence of Sunkhaze Stream (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 127 mi^2
Total length of riverine waters in waterbody - 155.45 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Costigan Stream (Class B; Milford; 0.5 miles)
Water quality sampling in 1993 indicates that this segment does not attain water quality standards for dissolved oxygen and bacteria for either Class B or C.

222L Minor tributaries of the Penobscot River entering between the confluence of the Piscataquis River and the confluence of Sunkhaze Stream (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 8
Surface area of lacustrine waters in waterbody - 333 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

223R Pushaw Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - B
Drainage area of waterbody - 235 mi^2
Total length of riverine waters in waterbody - 185.86 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

223L Pushaw Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 17
Surface area of lacustrine waters in waterbody - 6,995 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

224R Kenduskeag Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 215 mi^2
Total length of riverine waters in waterbody - 189.37 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Burnham Brook (Class B; Garland; 3 miles)
Water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Unnamed Brook (Class B; Corinth; 2 miles)
Water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this brook does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Kenduskeag Stream (Class C; Bangor; 1.5 miles)
Water quality sampling indicates that this waterbody segment does not attain the bacteria standard of its classification. The cause of the high bacteria levels is discharge of untreated municipal wastewater from CSO(s).

224L Kenduskeag Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 234 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

225R Souadabscook Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 154 mi^2
Total length of riverine waters in waterbody - 105.92 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

225L Souadabscook Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 13
Surface area of lacustrine waters in waterbody - 1,129 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

226R Sunkhaze Stream, Reed Brook and other minor tributaries of the Penobscot River entering between the confluence of Sunkhaze Stream and the confluence of Reed Brook (riverine waters only).

Classifications assigned in waterbody - A, B & C
Drainage area of waterbody - 328 mi^2
Total length of riverine waters in waterbody - 378.65 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Otter Stream (Class B; Bradley; 1 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. Non-attainment is caused by discharge(s) of untreated residential wastewater.

Boynton Brook (Class B; Bradley; 0.5 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. Non-attainment is caused by discharge(s) of untreated residential wastewater.

226L Sunkhaze Stream, Reed Brook and other minor tributaries of the Penobscot River entering between the confluence of Sunkhaze Stream and the confluence of Reed Brook (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 51
Surface area of lacustrine waters in waterbody - 3,777 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

227R Non-tidal Portions of Penobscot River tributaries entering from the east between the confluence of Reed Brook and the south end of Verona Island and minor drainages on Verona Island (riverine waters only).
NOTE: For State reporting purposes, this waterbody is to be grouped with Minor Coastal Basins, not with the Penobscot River Basin.

Classifications assigned in waterbody - A, B & C
Drainage area of waterbody - 179 mi^2
Total length of riverine waters in waterbody - 85.52 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

227L Non-tidal Portions of Penobscot River tributaries entering from the east between the confluence of Reed Brook and the south end of Verona Island and minor drainages on Verona Island (lacustrine waters only).
NOTE: For State reporting purposes, this waterbody is to be grouped with Minor Coastal Basins, not with the Penobscot River Basin.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 17
Surface area of lacustrine waters in waterbody - 4,836 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

228R Non-tidal Portions of Penobscot River tributaries entering from the west between the confluence of Reed Brook and the south end of Verona Island (riverine waters only).
NOTE: For State reporting purposes, this waterbody is to be grouped with Minor Coastal Basins, not with the Penobscot River Basin.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 103 mi^2
Total length of riverine waters in waterbody - 188.61 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Unnamed Brook (Class B; Frankfort; 1 mile)
Past water quality sampling indicated that this brook does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

228L Non-tidal Portions of Penobscot River tributaries entering from the west between the confluence of Reed Brook and the south end of Verona Island (lacustrine waters only).
NOTE: For State reporting purposes, this waterbody is to be grouped with Minor Coastal Basins, not with the Penobscot River Basin.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 20
Surface area of lacustrine waters in waterbody - 438 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

229R Penobscot River, **main stem**, above the confluence of the Mattawamkeag River (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 11 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

230R Penobscot River, **main stem**, from the confluence of the Mattawamkeag River to the confluence of Cambolasse Stream (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 12 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

231R Penobscot River, **main stem**, from the confluence of Cambolasse Stream to the Route 6 bridge between Enfield and Howland (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 14 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

A fish consumption advisory has been issued due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (14 miles)

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

232R Penobscot River, **main stem**, from the Route 6 bridge between Enfield and Howland to the confluence of Sunkhaze Stream (riverine waters only).

Classification assigned in waterbody - B & C
Total length of riverine waters in waterbody - 20 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

A fish consumption advisory has been issued due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (20 miles)

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

233R Penobscot River, **main stem**, from the confluence of Sunkhaze Stream to the Veazie dam (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 12.4 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

A fish consumption advisory has been issued due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (12.4 miles)

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

234R Penobscot River, **main stem**, from the Veazie dam to the confluence of Reed Brook in Hampden (riverine waters only).

Classification assigned in waterbody - B & C
Total length of riverine waters in waterbody - 10.1 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

The lower portion of this segment does not attain the Class C bacteria standard. Non-attainment is caused by discharges of untreated municipal wastewater from CSOs in Bangor and Brewer. (7.0 miles)

A fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus this waterbody is not fully attaining its designated use of fish consumption. (10.1 miles)

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

KENNEBEC RIVER BASIN

SUB-BASIN 31 **********

301R Moose River and its tributaries above the Route 201 bridge in Jackman (riverine waters only).

Classifications assigned in waterbody - AA, A & C
Drainage area of waterbody - 344 mi^2
Total length of riverine waters in waterbody - 217.26 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

301L Moose River and its tributaries above the Route 201 bridge in Jackman (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 92
Surface area of lacustrine waters in waterbody - 8,919

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

302R Moose River tributaries entering below the Route 201 bridge in Jackman (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 378 mi^2
Total length of riverine waters in waterbody - 280.93 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

302L Moose River tributaries entering below the Route 201 bridge in Jackman (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 54
Surface area of lacustrine waters in waterbody - 2,029 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

303R Moosehead Lake and minor tributaries of Moosehead Lake (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 446 mi^2
Total length of riverine waters in waterbody - 108.27 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

303L Moosehead Lake and minor tributaries of Moosehead Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 104
Surface area of lacustrine waters in waterbody - 83,669 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

304R Minor tributaries of the Kennebec River entering above the confluence of the Dead River (riverine waters only).

Classification assigned in waterbody - AA & A
Drainage area of waterbody - 322 mi^2
Total length of riverine waters in waterbody - 272.54 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

304L Minor tributaries of the Kennebec River entering above the confluence of the Dead River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody -123
Surface area of lacustrine waters in waterbody - 5,461 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

305R Moose River, **main stem**, below the Route 201 bridge in Jackman (riverine waters only).

Classifications assigned in waterbody - A & B
Total length of riverine waters in waterbody - 13.40 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

305L Moose River, **main stem**, below the Route 201 bridge in Jackman (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 4
Surface area of lacustrine waters in waterbody - 12,064 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

306R Kennebec River **main stem**, above the confluence of the Dead River (riverine waters only).

Classifications assigned in waterbody - AA & A
Total length of riverine waters in waterbody - 33 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

306L Kennebec River **main stem**, above the confluence of the Dead River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 3959 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

SUB-BASIN 32 **********

307R North Branch of the Dead River and its tributaries (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 210 mi^2
Total length of riverine waters in waterbody - 162.39 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

307L North Branch of the Dead River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 55
Surface area of lacustrine waters in waterbody - 2,408 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

308R South Branch of the Dead River and its tributaries (riverine waters only).

Classification assigned in waterbody - A
Drainage area of waterbody - 144 mi^2
Total length of riverine waters in waterbody - 180.19 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

308L South Branch of the Dead River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 12
Surface area of lacustrine waters in waterbody - 702 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

309R Flagstaff Lake and minor tributaries of Flagstaff Lake (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 162 mi^2
Total length of riverine waters in waterbody - 80.75 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

309L Flagstaff Lake and minor tributaries of Flagstaff Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 23
Surface area of lacustrine waters in waterbody - 21,205 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

310R Tributaries of the Dead River entering below Flagstaff Lake (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 351 mi^2
Total length of riverine waters in waterbody - 332.52 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

310L Tributaries of the Dead River entering below Flagstaff Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 207
Surface area of lacustrine waters in waterbody - 6,064 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

311R Dead River, **main stem** (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody -
Total length of riverine waters in waterbody - 22.40 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

SUB-BASIN 33 **********

312R Minor tributaries of the Kennebec River entering between the confluence of the Dead River and the confluence of the Carrabassett River (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 365 mi^2
Total length of riverine waters in waterbody - 279.15 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

312L Minor tributaries of the Kennebec River entering between the confluence of the Dead River and the confluence of the Carrabassett River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 91
Surface area of lacustrine waters in waterbody - 5,503 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

313R Carrabassett River and its tributaries (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 401 mi^2
Total length of riverine waters in waterbody - 332.57 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

313L Carrabassett River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 61
Surface area of lacustrine waters in waterbody - 4,013 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

314R Wesserunsett Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 142 mi^2
Total length of riverine waters in waterbody - 148.38 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except as follows:

Wesserunsett Stream (Class B; Athens and Cornville; 2 miles).
Water quality sampling in 1991 indicates this segment does not attain bacteria standards of any class presumably due to untreated residential wastewater.

314L Wesserunsett Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 24
Surface area of lacustrine waters in waterbody - 2,242 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards, except for one lake listed in Table 5.

315R Sandy River, main stem, and Sandy River tributaries entering above the Route 145 bridge in Strong (riverine waters only).

Classifications assigned in waterbody - AA, A & B
Drainage area of waterbody - 220 mi^2
Total length of riverine waters in waterbody -219.21 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

315L Sandy River, main stem, and Sandy River tributaries entering above the Route 145 bridge in Strong (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 40
Surface area of lacustrine waters in waterbody - 682 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

316R Sandy River, main stem, between the Route 145 bridge in Strong and the Route 2 bridge in Farmington and Sandy River tributaries entering below the Route 145 bridge in Strong except for Wilson Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - B
Drainage area of waterbody - 268 mi^2
Total length of riverine waters in waterbody - 290.78 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Barker Stream (Class B; Farmington; 4 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to rural residential runoff in the watershed.

Tannery Brook (Class B; Farmington; 1.5 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

Unnamed Brook (Class B; New Sharon; 0.2 miles)
This brook (Monitoring Network Station #226) has an impoundment which received wastes from a vegetable canning facility prior to 1960. Currently, the impoundment has marsh-like characteristics

which contribute to low dissolved oxygen levels. Water quality sampling, however, indicates that nearly anaerobic conditions occur below the impoundment.

316L Sandy River, main stem, between the Route 145 bridge in Strong and the Route 2 bridge in Farmington and Sandy River tributaries entering below the Route 145 bridge in Strong except for Wilson Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 31
Surface area of lacustrine waters in waterbody - 2,192 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

317R Wilson Stream and its tributaries above Wilson Pond (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 108 mi^2
Total length of riverine waters in waterbody - 56.44 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Meadow Brook (Class B; Wilton; 1 mile)
Past water quality sampling indicated that this brook does not attain the bacteria standard of its classification. Water quality sampling also indicates that this brook does not meet the Class B dissolved oxygen standard but does meet the Class C standard. The cause of non-attainment is discharge(s) of untreated residential wastewater.

317L Wilson Stream and its tributaries above Wilson Pond (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 15
Surface area of lacustrine waters in waterbody - 1,696 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

318R Wilson Stream, **main stem**, below Wilson Pond (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 37.77 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

319R Sandy River, **main stem**, below the Route 2 bridge in Farmington (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 86.33 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

320R Minor tributaries of the Kennebec River entering between the confluence of the Carrabassett River and the confluence of the Sebasticook River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 267 mi^2
Total length of riverine waters in waterbody - 158.42

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Whitten Brook (Class B; Skowhegan; 1 mile).
Water quality sampling in 1991 indicates this segment does not attain bacteria standards of its class; presumably due to urban runoff.

Currier Brook (Class B; Skowhegan; 1 mile).
Water quality sampling in 1991 indicated this segment does not attain bacteria standards of any class presumably due to urban runoff.

Carrabassett Stream (Class B; Canaan; 11 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

320L Minor tributaries of the Kennebec River entering between the confluence of the Carrabassett River and the confluence of the Sebasticook River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 16
Surface area of lacustrine waters in waterbody - 1,029 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

321R Tributaries of Messalonskee Stream entering above Messalonskee Lake dam (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 177 mi^2
Total length of riverine waters in waterbody - 47.46 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

321L Tributaries of Messalonskee Stream entering above Messalonskee Lake dam (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 49
Surface area of lacustrine waters in waterbody - 20,932 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for nine lakes listed in Table 5.

322R Tributaries of Messalonskee Stream entering below Messalonskee Lake dam (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 30 mi^2
Total length of riverine waters in waterbody - 20.07 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Fish Brook (Class B; Fairfield; 7 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

322L Tributaries of Messalonskee Stream entering below Messalonskee Lake dam (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 5 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

323R Messalonskee Stream, **main stem** (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 10 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Messalonskee Stream (Class C; Oakland; 1.5 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

Messalonskee Stream (Class C; Waterville; 2.5 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of the high bacteria levels is discharge of untreated municipal wastewater from CSO(s).

323L Messalonskee Stream, **main stem** (lacustrine waters only)

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 1
Surface area of lacustrine waters in waterbody - 76 acres

ATTAINMENT STATUS: Available information indicates that lacustrine waters in this waterbody are not attaining Class GPA standards.

Unnamed Pond (Class GPA; Oakland; 76 acres)
This pond has culturally-induced algae blooms and an unstable water quality trend. Most of the phosphorus entering this impoundment is due to a discharge of municipal wastewater which is receiving secondary treatment. Water quality sampling also indicates that this pond does not attain the bacteria standard of its classification. The cause of the high bacteria levels is discharge(s) of untreated residential wastewater and CSO(s).

324R West Branch of the Sebasticook and its tributaries except for the main stem of the West Branch of the Sebasticook River below the Route 23 bridge in Hartland (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 317 mi^2
Total length of riverine waters in waterbody - 276.64 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Thompson Brook (Class B; Hartland; 4 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

324L West Branch of the Sebasticook and its tributaries except for the main stem of the West Branch of the Sebasticook River below the Route 23 bridge in Hartland (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 27
Surface area of lacustrine waters in waterbody - 6,972 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

325R East Branch of the Sebasticook River and its tributaries except for the main stem of the East Branch of the Sebasticook River below the Sebasticook Lake dam (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 221 mi^2
Total length of riverine waters in waterbody - 160.55 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

East Branch of the Sebasticook River (Class C; Corinna; 1 mile)
Water quality sampling indicates that this waterbody segment does not attain the aquatic life standard of its classification. Non-attainment is caused by the discharge of municipal wastewater which, although receiving Best Practical Treatment, still causes toxicity problems in this low-flow segment.

Mulligan Stream (Class B; St. Albans; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Brackett Brook (Class B; Palmyra; 2 miles)
Water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicate that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed. Highway runoff also may be contributing to low dissolved oxygen levels in this brook.

325L East Branch of the Sebasticook River and its tributaries except for the main stem of the East Branch of the Sebasticook River below the Sebasticook Lake dam (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 15
Surface area of lacustrine waters in waterbody - 7,231 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

326R Twentyfive Mile Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Number of lakes and/or ponds in waterbody - 146 mi^2
Surface area of lacustrine waters in waterbody - 128.56 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

326L Twentyfive Mile Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 23
Surface area of lacustrine waters in waterbody - 3,432 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

327R Fifteenmile Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Number of lakes and/or ponds in waterbody - 70 mi^2
Surface area of lacustrine waters in waterbody - 79.67 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Mill Stream (Class B; Albion; 2.5 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this

waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed. This stream is the outlet of Lovejoy Pond. Low dissolved oxygen levels in this stream are largely a result of the algal blooms that occur in Lovejoy Pond.

327L Fifteenmile Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 14
Surface area of lacustrine waters in waterbody - 427 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

328R China Lake Outlet and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 48 mi^2
Total length of riverine waters in waterbody - 21.31 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

328L China Lake Outlet and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 3,981 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

329R Minor tributaries of the Sebasticook River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 144 mi^2
Total length of riverine waters in waterbody -81.56 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Farnham Brook (Class B; Pittsfield; 3 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Twelvemile Brook (Class B; Clinton; 7 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Unnamed Brook (Class B; Benton; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this brook (Monitoring Network Station #310) does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

329L Minor tributaries of the Sebasticook River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 754 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

330R West Branch of the Sebasticook River, **main stem**, below the Route 23 bridge in Hartland (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 13 miles

ATTAINMENT STATUS: The quantity of chromium discharged by the Town of Hartland exceeds the allowable dilution capability of this waterbody, indicating that the USEPA "Quality Criteria for Water 1986" are not met. Thus, this waterbody does not attain its designated use of habitat for fish and other aquatic life. (13 miles)

331R East Branch of the Sebasticook River, **main stem**, below the Sebasticook Lake dam (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 9 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

332R Sebasticook River, **main stem** (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 28 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except the following:

Sebasticook River, below Burnham impoundment (Class C; Burnham; 1 mile)
Water quality sampling indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. The cause of the low dissolved oxygen is nonpoint source pollution and reduced water levels from hydropower impoundment.

Sebasticook River, below Fort Halifax impoundment (Class C; Winslow; 1 mile)
Water quality sampling indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. The cause of the low dissolved oxygen is nonpoint source pollution and reduced water levels from hydropower impoundment.

333R Minor tributaries of the Kennebec River entering between the confluence of the Sebasticook River and the confluence of Cobbosseecontee Stream (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 356 mi^2
Total length of riverine waters in waterbody - 92.30 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Riggs Brook (Class B; Augusta; 0.2 mile)
Past water quality sampling indicates that this waterbody segment does not attain the bacteria standard of its classification. The cause of the high bacteria levels is discharge of untreated municipal wastewater from CSO(s) and/or urban runoff.

Whitney Brook (Class B; Augusta; 0.5 mile)
Water quality sampling indicates that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

Bond Brook (Class B & C; Augusta; 2 miles).
Water quality sampling in 1991 indicates that this segment does not attain Class C bacteria standards, presumably due to urban runoff.

333L Minor tributaries of the Kennebec River entering between the confluence of the Sebasticook River and the confluence of Cobbosseecontee Stream (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 21
Surface area of lacustrine waters in waterbody - 2,999 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

334R Cobbosseecontee Stream and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 217 mi^2
Total length of riverine waters in waterbody - 77.16 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Tingley Brook (Class B; Readfield; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Mud Mills Stream (Class B; Monmouth; 5 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Potters Brook (Class B; Litchfield; 2.5 miles)
Past Water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

334L Cobbosseecontee Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 51
Surface area of lacustrine waters in waterbody - 13,042 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for thirteen lakes listed in Table 5.

335R Minor tributaries of the Kennebec River entering below the confluence of Cobbosseecontee Stream (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 141 mi^2
Total length of riverine waters in waterbody - 148.12 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Togus Stream (Class C; Chelsea; 2 miles)
Water quality sampling in 1991 and modeling indicates that this waterbody segment does not attain the Class C dissolved oxygen standard. Non-attainment in this water quality-limited segment is caused by a discharge of sanitary wastewater which although receiving Best Practical Treatment, still contributes to naturally low dissolved oxygen deficit in this low-flow segment.

Kimball Brook (Class B; Pittston; 3 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

335L Minor tributaries of the Kennebec River entering below the confluence of Cobbosseecontee Stream (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 15
Surface area of lacustrine waters in waterbody - 1,774 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

336R Kennebec River, **main stem**, from the confluence of the Dead River to Wyman dam in Bingham (riverine waters only).

Classification assigned in waterbody - A
Total length of riverine waters in waterbody - 21 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

336L Kennebec River, **main stem**, from the confluence of the Dead River to Wyman dam in Bingham (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 1
Surface area of lacustrine waters in waterbody - 3,146 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

337R Kennebec River, **main stem**, from Wyman dam in Bingham to the Route 201A bridge between Anson and Madison (riverine waters only).

Classification assigned in waterbody - A
Total length of riverine waters in waterbody - 14 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Kennebec River, from Wyman Dam to below Jackson Brook (Class A; Bingham; 0.2 miles).
This segment below Wyman Dam does not attain aquatic life standards for its class due to effects of flow modification from the dam.

338R Kennebec River, **main stem**, from the Route 201A bridge between Anson and Madison to the Fairfield - Skowhegan boundary (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 21 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

339R Kennebec River, **main stem**, from the Fairfield - Skowhegan boundary to Edwards dam in Augusta (riverine waters only).

Classifications assigned in waterbody - B & C
Total length of riverine waters in waterbody - 30 miles

ATTAINMENT STATUS: The Maine Class B dissolved oxygen standard is not being attained for an 8 mile segment upstream of the Augusta - Sidney boundary. Although this segment meets the interim goals of the CWA, it is considered a water quality limited segment. The principal causes of non-attainment are the discharge of industrial wastewater which is receiving Best Practical Treatment and impoundments used for hydroelectric power generation.

A fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (30.0 miles)

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

340R Kennebec River, **main stem**, from Edwards dam in Augusta to The Chops, including tidal portions of tributaries (riverine waters only).
NOTE: For State reporting purposes, waterbody #427 is to be grouped with waterbodies #337 - #340.

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 26 miles

ATTAINMENT STATUS: Water quality sampling indicates that the upper 3 miles of this waterbody does not attain the Class C bacteria standard due to discharges of untreated municipal wastewater from CSOs in Augusta.

A fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (26 miles).

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

ANDROSCOGGIN RIVER BASIN

SUB-BASIN 41 **********

401R Magalloway River and its tributaries, those riverine waters lying in Maine.

Classification assigned in waterbody - A
Drainage area of waterbody - 214 mi^2
Total length of riverine waters in waterbody - 45.76 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

401L Magalloway River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody -43
Surface area of lacustrine waters in waterbody - 8,956 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

402R Cupsuptic River and its tributaries (riverine waters only).

Classification assigned in waterbody - AA
Drainage area of waterbody - 62 mi^2
Total length of riverine waters in waterbody - 70.98 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

402L Cupsuptic River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 55 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

403R Kennebago River and its tributaries (riverine waters only).

Classification assigned in waterbody - AA
Drainage area of waterbody - 138 mi^2
Total length of riverine waters in waterbody - 79.80 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

403L Kennebago River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 21
Surface area of lacustrine waters in waterbody - 2,883 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

404R Rapid River and its minor tributaries (riverine waters only).

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 489 mi^2
Total length of riverine waters in waterbody - 36.69 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

404L Rapid River and its minor tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 55
Surface area of lacustrine waters in waterbody - 33,097 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

405R Minor tributaries of Umbagog Lake and those segments of minor tributaries of the main stem of the Androscoggin River which enter the main stem of the Androscoggin River in New Hampshire, those riverine waters lying in Maine.

Classification assigned in waterbody - A
Drainage area of waterbody -
Total length of riverine waters in waterbody - 64.18 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

405L Minor tributaries of Umbagog Lake and those segments of minor tributaries of the main stem of the Androscoggin River which enter the main stem of the Androscoggin River in New Hampshire, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 11
Surface area of lacustrine waters in waterbody - 8,624 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

SUB-BASIN 42 **********

406R Minor tributaries of the Androscoggin River entering between the Maine - New Hampshire border and the confluence of the Ellis River, those riverine waters lying in Maine.

Classifications assigned in waterbody - AA & A
Drainage area of waterbody - 333 mi^2
Total length of riverine waters in waterbody - 185.91 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

406L Minor tributaries of the Androscoggin River entering between the Maine - New Hampshire border and the confluence of the Ellis River, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 9
Surface area of lacustrine waters in waterbody - 741 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

407R Ellis River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 164 mi^2
Total length of riverine waters in waterbody - 231.26 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

407L Ellis River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 7
Surface area of lacustrine waters in waterbody - 1,286 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

408R Swift River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 125 mi^2
Total length of riverine waters in waterbody - 140.59 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

408L Swift River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 18
Surface area of lacustrine waters in waterbody - 163 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

409R Webb River and its tributaries (riverine waters only).

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 132 mi^2
Total length of riverine waters in waterbody - 98.85 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

409L Webb River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 4
Surface area of lacustrine waters in waterbody - 2,286 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

410R Minor tributaries of the Androscoggin River entering between the confluence of the Ellis River and the confluence of the Nezinscot River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 390 mi^2
Total length of riverine waters in waterbody - 102.30 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Spears Stream (Class B; Peru; 1.5 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

410L Minor tributaries of the Androscoggin River entering between the confluence of the Ellis River and the confluence of the Nezinscot River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 34
Surface area of lacustrine waters in waterbody - 1,870 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

411R Dead River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 89 mi^2
Total length of riverine waters in waterbody - 12.28 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

411L Dead River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 30
Surface area of lacustrine waters in waterbody - 9,202 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

412R Nezinscot River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 180 mi^2
Total length of riverine waters in waterbody - 179.57 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Nezinscot River (Class B; Buckfield; 14 miles)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated and/or inadequately treated residential wastewater.

House Brook and Lively Brook (Class B; Turner; 2 miles)
Aquatic life monitoring indicates that this segment does not attain standards of its classification due to effects of a poultry operation affecting ground water inflow quality and riparian habitat changes.

412L Nezinscot River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 30
Surface area of lacustrine waters in waterbody - 1,785 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for four lakes listed in Table 5.

413R Minor tributaries of the Androscoggin River entering between the confluence of the Nezinscot River and the confluence of the Little Androscoggin River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 81 mi^2
Total length of riverine waters in waterbody - 76.62 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Logan Brook (Class B; Auburn; 1 mile)
Past water quality sampling indicated that this brook does not attain the bacteria or dissolved oxygen standards of its classification. The cause of non-attainment is unknown.

Penley Brook (Class B; Auburn; 0.7 mile)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to urban runoff in the watershed.

Stetson Brook (Class B; Lewiston; 0.5 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria or dissolved oxygen standards of its classification. Non-attainment is caused by the discharge of untreated municipal wastewater from a CSO.

Jepson Brook (Class B; Lewiston; 1 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. Water quality sampling also indicates that this brook does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Non-attainment is caused by the discharge of untreated municipal wastewater from CSO(s).

413L Minor tributaries of the Androscoggin River entering between the confluence of the Nezinscot River and the confluence of the Little Androscoggin River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 12
Surface area of lacustrine waters in waterbody - 3,554 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

414R Little Androscoggin River, main stem, above the Route 26 bridge in Paris and tributaries of the Little Androscoggin River entering above the confluence of Bog Brook in Minot (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 252 mi^2
Total length of riverine waters in waterbody - 43.63 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Pennesseewassee Lake Outlet (Class B; Norway; 1 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria and dissolved oxygen standards of its classification. The cause of non-attainment is discharge(s) of untreated residential/municipal wastewater.

Thompson Lake Outlet (Class C; Oxford; 0.6 mile)
Aquatic life monitoring indicates that this segment does not attain the aquatic life standards of its class due to industrial discharge.

414L Little Androscoggin River, main stem, above the Route 26 bridge in Paris and tributaries of the Little Androscoggin River entering above the confluence of Bog Brook in Minot (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 48
Surface area of lacustrine waters in waterbody - 9,330 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for nine lakes listed in Table 5.

415R Bog Brook and other tributaries of the Little Androscoggin River which enter below the confluence of Bog Brook (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 102 mi^2
Total length of riverine waters in waterbody - 96.32 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Morgan Brook (Class B; Minot; 2.3 miles)
Water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicate that this waterbody segment does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Davis Brook (Class B; Poland; 1 mile) Water quality sampling and analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicate that this waterbody segment does not attain the Class B dissolved oxygen standard but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Unnamed Brook (Class B; Auburn; 1 mile)
Water quality sampling indicates that this brook (Monitoring Network Station #658) does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

415L Bog Brook and other tributaries of the Little Androscoggin River which enter below the confluence of Bog Brook (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 8
Surface area of lacustrine waters in waterbody - 880 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

416R Little Androscoggin River, **main stem**, from the Route 26 bridge in Paris to the Route 121 bridge in Oxford (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 10 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

417R Little Androscoggin River, **main stem**, below the Route 121 bridge in Oxford (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 21 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Little Androscoggin River (Class C; Auburn; 1 mile)
Water quality sampling indicates that this waterbody segment does not attain the bacteria standard of its classification. The high bacteria levels are caused by the discharge of untreated municipal wastewater from CSO(s).

418R Sabattus River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 74 mi^2
Total length of riverine waters in waterbody - 94.48 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

No Name Brook (Class B; Lewiston and Lisbon; 3 miles)
Water quality sampling indicates that this waterbody segment does not attain the bacteria or dissolved oxygen standards of its classification. Non-attainment is caused by the discharge of untreated municipal wastewater from CSO(s).

418L Sabattus River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 20
Surface area of lacustrine waters in waterbody - 2,421 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

419R Minor tributaries of the Androscoggin River entering below the confluence of the Little Androscoggin River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 189 mi^2
Total length of riverine waters in waterbody - 23.61 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

419L Minor tributaries of the Androscoggin River entering below the confluence of the Little Androscoggin River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 15
Surface area of lacustrine waters in waterbody - 144 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

420R Minor tributaries of Merrymeeting Bay, entering between an extension of the Bath - Brunswick boundary in a northwesterly direction and The Chops (riverine waters only).
NOTE: Although located in USGS hydrologic unit 01040002, this waterbody, which includes the Abagadasset and Cathance Rivers, is to be grouped with minor tributaries of the Kennebec River, not with minor tributaries of the Androscoggin River.

Classification assigned in waterbody - B
Drainage area of waterbody - 90 mi^2
Total length of riverine waters in waterbody - 37.23 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Abagadasset River (Class B; Richmond; 9 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

420L Minor tributaries of Merrymeeting Bay, entering between an extension of the Bath - Brunswick boundary in a northwesterly direction and The Chops (lacustrine waters only).
NOTE: Although located in USGS hydrologic unit 0104002, this waterbody, which includes the Abagadasset and Cathance Rivers, is to be grouped with minor tributaries of the Kennebec River, not with minor tributaries of the Androscoggin River.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 54 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

421R Androscoggin River, **main stem**, from the Maine - New Hampshire border to Virginia bridge in Rumford (riverine waters only).

Classification assigned in waterbody - B & C
Total length of riverine waters in waterbody - 34.9 miles

ATTAINMENT STATUS: Past water quality monitoring indicated that the 15 mile segment of this waterbody between the Maine - New Hampshire border and the confluence of the Sunday River does not attain the bacteria standard of its classification. The cause of the high bacteria levels is discharge of untreated municipal wastewater by Berlin, New Hampshire.

A fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (34.9 miles).

422R Androscoggin River, **main stem**, from Virginia bridge in Rumford to the upstream end of Bean Island in Jay (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 22.5 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody attain Class C standards except for the following:

A fish consumption advisory has been issued due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (22.5 miles).

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

423R Androscoggin River , **main stem**, from the upstream end of Bean Island in Jay to the confluence of the Nezinscot River (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 21.1 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody attain Class C standards except for the following:

A fish consumption advisory has been issued due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (21.1 miles).

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

424R Androscoggin River, **main stem**, from the confluence of the Nezinscot River to Great Falls in Lewiston (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 13.6 miles

ATTAINMENT STATUS: A 2.0 mile segment in Gulf Island Pond was still found to have low dissolved oxygen in the deeper waters of the impoundment in 1993 following construction of an oxygen injection system. A fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (13.6 miles).

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

425R Androscoggin River, **main stem**, from Great Falls in Lewiston to the Brunswick dam (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 22.8 miles

ATTAINMENT STATUS: Water quality sampling indicates that the upper 7 miles of this waterbody does not attain the Class C bacteria standard. The cause of non-attainment is the discharge of untreated municipal wastewater from CSOs in Auburn and Lewiston.

A fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not fully attaining its designated use of fish consumption. (22.8 miles).

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

426R Androscoggin River, **main stem**, from the Brunswick dam to the extension of the Bath - Brunswick boundary across Merrymeeting Bay in a northwesterly direction (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 6.0 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody attain Class C standards except that a fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not attaining its designated use of fish consumption. (6.0 miles).

427R Merrymeeting Bay, including tidal portions of tributaries, from the extension of the Bath - Brunswick boundary across Merrymeeting Bay in a northwesterly direction, to The Chops (riverine waters only).
NOTE: Although located in USGS unit 01040002, this waterbody is to be grouped with the main stem of the Kennebec River, not the main stem of the Androscoggin River.

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 3.0 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody attain Class C standards except that a fish consumption advisory has been issued for this waterbody due to the presence of dioxin in fish tissues. Thus, this waterbody is not attaining its designated use of fish consumption. (3.0 miles).

MINOR BASINS ENTERING TIDEWATER EAST OF SMALL POINT

SUB-BASIN 51 **********

501R Tributaries of the St. Croix River entering above the outlet of Spednik Lake, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 49 mi^2
Total length of riverine waters in waterbody - 71.22 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

501L Tributaries of the St. Croix River entering above the outlet of Spednik Lake, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 11
Surface area of lacustrine waters in waterbody - 36,195 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

502R St. Croix River, main stem, from the outlet of Spednik Lake to its confluence with Woodland Lake and its tributaries entering between those two points, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody -
Total length of riverine waters in waterbody -700.43 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

502L St. Croix River, main stem, from the outlet of Spednik Lake to its confluence with Woodland Lake and its tributaries entering between those two points, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 89
Surface area of lacustrine waters in waterbody - 59,905 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for seven lakes listed in Table 5.

503R Minor tributaries of the St. Croix River entering between the river's confluence with Woodland Lake and tidewater, those riverine waters lying in Maine.

Classifications assigned in waterbody - A & B
Drainage area of waterbody - 78.0 mi^2
Total length of riverine waters in waterbody - 50.88 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

503L Minor tributaries of the St. Croix River entering between the river's confluence with Woodland Lake and tidewater, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 604 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

504R Minor tributaries of the St. Croix River Estuary entering tidewater between head of tide and Robbinston, those riverine waters lying in Maine.
NOTE: For State reporting purposes, this waterbody is to be grouped with Minor Coastal Basins, not with the St. Croix River Basin.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 16 mi^2
Total length of riverine waters in waterbody - 11.61 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

504L Minor tributaries of the St. Croix River Estuary entering tidewater between head of tide and Robbinston, those lacustrine waters lying in Maine.
NOTE: For State reporting purposes, this waterbody is to be grouped with Minor Coastal Basins, not with the St. Croix River Basin.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 13
Surface area of lacustrine waters in waterbody - 988 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

505R St. Croix River, **main stem**, from its confluence with Woodland Lake to head of tide, those waters lying in Maine (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 29.7 miles

ATTAINMENT STATUS: Available information indicates that a portion of this waterbody does not attain aquatic life standards due to exceedence of temperature standards. (5.0 miles).

505L St. Croix River, **main stem**, from its confluence with Woodland Lake to head of tide, those waters lying in Maine (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 1
Surface area of lacustrine waters in waterbody - 1,200 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

SUB-BASIN 52 **********

507R Dennys River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA, A & B
Drainage area of waterbody - 93 mi^2
Total length of riverine waters in waterbody - 114.15 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

507L Dennys River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 7
Surface area of lacustrine waters in waterbody - 10,484 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

508R Minor drainage entering tidewater in Washington County between Robbinston and the East Machias River (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 686.35 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Unnamed Brook (Class C; Calais; 1 mile)
Past water quality sampling indicated that this brook (Monitoring Network Station #S16) does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

Pottle Brook (Class B; Perry; 0.5 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater.

508L Minor drainage entering tidewater in Washington County between Robbinston and the East Machias River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 32
Surface area of lacustrine waters in waterbody - 5,872 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

509R East Machias River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA, A, B & C
Drainage area of waterbody - 310 mi^2
Total length of riverine waters in waterbody - 178.39 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

509L East Machias River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 36
Surface area of lacustrine waters in waterbody - 16,640 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

510R Machias River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA, A, B & C
Drainage area of waterbody - 474 mi^2
Total length of riverine waters in waterbody - 516.81 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

510L Machias River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 94
Surface area of lacustrine waters in waterbody - 13,430 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

511R Pleasant River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 96 mi^2
Total length of riverine waters in waterbody - 142.58 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except as follows:

Bog Brook (Class B; Deblois; 2 miles)
Biological sampling in 1990 indicates this segment does not attain the aquatic life standards for its class. Low dissolved oxygen levels and solids from a fish hatchery are the suspected causes of non-attainment.

511L Pleasant River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 33
Surface area of lacustrine waters in waterbody - 1,454 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

512R Narraguagus River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA, A & B
Drainage area of waterbody - 227 mi^2
Total length of riverine waters in waterbody - 272.76 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

McCoy Brook (Deblois; Class B; 1 mile)
Biological sampling in 1993 indicates this segment does not attain the aquatic life standards for its class. Discharge of peat and low pH water from a peat mine site are the suspected causes of non-attainment.

512L Narraguagus River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 63
Surface area of lacustrine waters in waterbody - 3,190 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

513R Minor drainages entering tidewater in Washington County between the East Machias River and the Washington County - Hancock County boundary including Whitten Parritt Stream and its tributaries (riverine waters only).

Classifications assigned in waterbody - A, B & C
Drainage area of waterbody - 300 mi^2
Total length of riverine waters in waterbody - 867.24 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Unnamed Brooks (Class B; Cherryfield; 1.5 miles)
Past Water quality sampling indicated that four brooks (Monitoring Network Stations #N23, N24, N25 & N26) running through the town center have segments which do not attain the bacteria standard of their classification. The cause of non-attainment is discharges of untreated residential wastewater.

513L Minor drainages entering tidewater in Washington County between the East Machias River and the Washington County - Hancock County boundary including Whitten Parritt Stream and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 29
Surface area of lacustrine waters in waterbody - 3,962 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

514R Minor drainages entering tidewater in Hancock County between Whitten Parritt Stream and the Union River and those minor drainages of Hancock County islands lying in Blue Hill Bay and Hancock County islands in areas to the south and east of Blue Hill Bay (riverine waters only).

Classifications assigned in waterbody - AA, B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 757.71 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

514L Minor drainages entering tidewater in Hancock County between Whitten Parritt Stream and the Union River and those minor drainages of Hancock County islands lying in Blue Hill Bay and Hancock County islands in areas to the south and east of Blue Hill Bay (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 107
Surface area of lacustrine waters in waterbody - 6,168 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

515R West Branch of the Union River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 184 mi^2
Total length of riverine waters in waterbody - 174.47 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

515L West Branch of the Union River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 47
Surface area of lacustrine waters in waterbody - 4,134 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

516R East Branch of the Union River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 137 mi^2
Total length of riverine waters in waterbody - 100.39 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

516L East Branch of the Union River and its tributaries (lacustrine).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 20
Surface area of lacustrine waters in waterbody - 4,919

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

517R Minor Tributaries of Graham Lake (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 178 mi^2
Total length of riverine waters in waterbody - 78.51 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

517L Minor Tributaries of Graham Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 46
Surface area of lacustrine waters in waterbody - 19,309 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

518R Tributaries of the Union River entering below the outlet of Graham Lake (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 47 mi^2
Total length of riverine waters in waterbody - 19.83 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

518L Tributaries of the Union River entering below the outlet of Graham Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 3,001 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

519R Union River, **main stem** (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 3.3 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

520R Minor drainages entering tidewater in Hancock County between the Union River and the South end of Verona Island except for those Hancock County islands lying in Blue Hill Bay and Hancock County islands in areas to the south and east of Blue Hill Bay (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 120 mi^2
Total length of riverine waters in waterbody - 595.59 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Carleton Stream (Class C; Blue Hill; 1.4 miles)
Biological monitoring in 1991 indicates this stream does not attain the aquatic life standard of its classification due to runoff from tailings piles which contain heavy metals. The copper mining operations which produced the tailings were discontinued in 1981.

520L Minor drainages entering tidewater in Hancock County between the Union River and the South end of Verona Island except for those Hancock County islands lying in Blue Hill Bay and Hancock County islands in areas to the south and east of Blue Hill Bay (lacustrine water only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 56
Surface area of lacustrine waters in waterbody - 2,939 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

521R Minor drainages entering tidewater in Waldo County between the south end of Verona Island and the Waldo County - Knox County boundary (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 202 mi^2
Total length of riverine waters in waterbody - 330.95 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Warren Brook (Class B; Belfast; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

521L Minor drainages entering tidewater in Waldo County between the south end of Verona Island and the Waldo County - Knox County boundary (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 50
Surface area of lacustrine waters in waterbody - 3,523 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

522R Minor drainages entering tidewater in Knox County between the Waldo County - Knox County boundary and Marshall Point (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 54 mi^2
Total length of riverine waters in waterbody - 446.23 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Megunticook River (Class B; Camden; 0.1 mile)
Past water quality sampling indicated that this waterbody segment does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater and/or urban runoff.

Unnamed Brook (Class B; Camden; 0.7 mile)
Past water quality sampling indicated that this brook (Monitoring Network Station #A13) does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater and/or urban runoff.

Unnamed Brook (Class C; Rockport; 0.5 mile)
Past water quality sampling indicated that this brook (Monitoring Network Station #A11) does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater and/or urban runoff.

Unnamed Brook (Class C; Rockland; 0.5 mile)
Past water quality sampling indicated that this brook (Monitoring Network Station #A10) does not attain the bacteria standard of its classification. The cause of non-attainment is discharge(s) of untreated residential wastewater and/or urban runoff.

522L Minor drainages entering tidewater in Knox County between the Waldo County - Knox County boundary and Marshall Point (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 38
Surface area of lacustrine waters in waterbody - 2,149 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

SUB-BASIN 53 **********

523R St. George River and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 182 mi^2
Total length of riverine waters in waterbody - 135.54 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

523L St. George River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 70
Surface area of lacustrine waters in waterbody - 7,383 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for six lakes listed in Table 5.

524R Minor drainages entering tidewater in Knox County between Marshall Point and the Knox County - Lincoln County boundary including the Goose River and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 110 mi^2
Total length of riverine waters in waterbody - 245.67 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

524L Minor drainages entering tidewater in Knox County between Marshall Point and the Knox County - Lincoln County boundary including the Goose River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 36
Surface area of lacustrine waters in waterbody - 743 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

525R Medomak River and its tributaries (riverine waters only).

Classification assigned in waterbody - A & B
Drainage area of waterbody - 79 mi^2
Total length of riverine waters in waterbody - 100.42 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

525L Medomak River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 20
Surface area of lacustrine waters in waterbody - 1,187 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

526R Minor drainages entering tidewater in Lincoln County between the Knox County - Lincoln County boundary and the outlet of Damariscotta Lake except for the Goose River and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 94 mi^2
Total length of riverine waters in waterbody - 197.76 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

526L Minor drainages entering tidewater in Lincoln County between the Knox County - Lincoln County boundary and the outlet of Damariscotta Lake except for the Goose River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 31
Surface area of lacustrine waters in waterbody - 3,089 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for four lakes listed in Table 5.

527R Damariscotta Lake outlet and its tributaries entering above tidewater (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 57 mi^2
Total length of riverine waters in waterbody - 24.28 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

527L Damariscotta Lake Outlet and its tributaries entering above tidewater (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 9
Surface area of lacustrine waters in waterbody - 4,491 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

528R Sheepscot River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 160 mi^2
Total length of riverine waters in waterbody - 173.02 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

528L Sheepscot River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 43
Surface area of lacustrine waters in waterbody - 3,630 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

529R Minor drainages entering tidewater in Lincoln County between the outlet of Damariscotta Lake and the Lincoln County - Sagadahoc County boundary (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 190 mi^2
Total length of riverine waters in waterbody - 446.40 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

529L Minor drainages entering tidewater in Lincoln County between the outlet of Damariscotta Lake and the Lincoln County - Sagadahoc County boundary (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 37
Surface area of lacustrine waters in waterbody - 1,429 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

530R Minor drainages entering tidewater in Sagadahoc County below The Chops and east of Small Point (riverine waters only).

Classification assigned in waterbody - C
Drainage area of waterbody - 90 mi^2
Total length of riverine waters in waterbody - 502.35 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

530L Minor drainages entering tidewater in Sagadahoc County below The Chops and east of Small Point (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 32
Surface area of lacustrine waters in waterbody - 842 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

MINOR BASINS ENTERING TIDEWATER WEST OF SMALL POINT

SUB-BASIN 61 **********

601R Minor drainages entering tidewater in Sagadahoc County west of Small Point (riverine waters only).

Classification assigned in waterbody - C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 291.10 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

601L Minor drainages entering tidewater in Sagadahoc County west of Small Point (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 7
Surface area of lacustrine waters in waterbody - 70 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

602R Minor drainages entering tidewater in Cumberland County between the Sagadahoc County - Cumberland County boundary and the outlet of the Royal River and those minor drainages of Cumberland County islands lying easterly of the towns of Yarmouth and Cumberland (riverine waters only).

Classifications assigned in waterbody - A, B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 141.10 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Mare Brook (Class B; Brunswick; 2 miles)
Aquatic life monitoring indicates that this water does not attain the standards of its classification due to habitat alteration and contamination from the Naval Air Station.

Frost Gully Brook (Class A; Freeport; 3 miles)
Water quality sampling and an analysis of watershed characteristics, including land uses, in 1991, indicate that this waterbody segment does not attain the bacteria and dissolved oxygen standards of its classification but does attain the Class C standards. Non-attainment is due to runoff from roads and residential development.

602L Minor drainages entering tidewater in Cumberland County between the Sagadahoc County - Cumberland County boundary and the outlet of the Royal River and those minor drainages of Cumberland County islands lying easterly of the towns of Yarmouth and Cumberland (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 6
Surface area of lacustrine waters in waterbody - 42 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

603R Royal River and its tributaries (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 143 mi^2
Total length of riverine waters in waterbody - 93.02 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Chandler River (Class B; North Yarmouth and Pownal; 13 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Unnamed Brook (Class C; North Yarmouth and Yarmouth; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicated that this brook (Monitoring Network Station #R310) does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

603L Royal River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 12
Surface area of lacustrine waters in waterbody - 769 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

604R Minor drainages entering tidewater in Cumberland County between the Royal River and the Presumpscot River and those minor drainages of Cumberland County islands lying westerly of the towns of Freeport and Cumberland and easterly of the South Portland - Cape Elizabeth boundary (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 66.10 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

604L Minor drainages entering tidewater in Cumberland County between the Royal River and the Presumpscot River and those minor drainages of Cumberland County islands lying westerly of the towns of Freeport and Cumberland and easterly of the South Portland - Cape Elizabeth boundary (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 1
Surface area of lacustrine waters in waterbody - 1 acre

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

605R Songo River and its tributaries (riverine waters only).

Classifications assigned in waterbody - AA A & B
Drainage area of waterbody - 275 mi^2
Total length of riverine waters in waterbody - 210.14 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

605L Songo River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 57
Surface area of lacustrine waters in waterbody - 12,366 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for nine lakes listed in Table 5.

606R Sebago Lake and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 165 mi^2
Total length of riverine waters in waterbody -6.74 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

606L Sebago Lake and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 33
Surface area of lacustrine waters in waterbody - 33,621 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for nine lakes listed in Table 5.

607R Tributaries of the Presumpscot River entering below the outlet of Sebago Lake (riverine waters only).

Classifications assigned in waterbody - B
Drainage area of waterbody - 201 mi^2
Total length of riverine waters in waterbody - 92.86 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Otter Brook (Class B; Windham; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Thayer Brook, a tributary of the Pleasant River (Class B; Gray; 3 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Black Brook (Class B; Windham; 5 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Colley Wright Brook (Class B; Windham; 5 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Mosher Brook (Class B; Gorham; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Inkhorn Brook (Class B; Westbrook; 4 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

Hobbs Brook, a tributary of the West Branch, Piscataquis River (Class B; Cumberland; 1.5 miles)
Past water quality sampling and an analysis of watershed characteristics including land use, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

East Branch of the Piscataquis River (Class B; Falmouth; 2 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

607L Tributaries of the Presumpscot River entering below the outlet of Sebago Lake (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 31
Surface area of lacustrine waters in waterbody - 2,979 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

608R Presumpscot River, **main stem**, above Sacarappa Dam (riverine waters only).

Classifications assigned in waterbody - A, B & C
Total length of riverine waters in waterbody - 15 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

608L Presumpscot River, **main stem**, above Sacarappa Dam (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 291 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

609R Presumpscot River, **main stem**, below Sacarappa Dam (riverine waters only).

Classification assigned in waterbody - C
Total length of riverine waters in waterbody - 7.9 miles

ATTAINMENT STATUS: Water quality sampling indicates that the lower 7 miles of this waterbody do not attain the Class C bacteria or aquatic life standards. Water quality modeling indicates the lower 2.0 miles does not attain the dissolved oxygen standard. The causes of non-attainment seem to be discharge(s) of CSOs, and inadequately treated industrial wastewater.

During classification hearings conducted in 1987, testimony was received that this waterbody is unsuitable for its designated uses of recreation in and on the water due to excessive color, odor, foam and turbidity.

610R Minor drainages entering tidewater in Cumberland County from the mainland between the Presumpscot River and the South Portland - Cape Elizabeth boundary (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 60.70 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Capisic Brook (Class C; Portland; 3 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (5 CSOs) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to urban runoff in the watershed.

Clark Brook (Class C; Westbrook; 1 mile)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to urban runoff in the watershed.

Stroudwater River (Class B; Gorham; 4 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification but does attain the Class C standard. Most of the dissolved oxygen deficit seems to be due to urban runoff in the watershed.

Long Creek (Class C; South Portland and Westbrook; 3 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicateds that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to urban runoff in the watershed.

610L Minor drainages entering tidewater in Cumberland County from the mainland between the Presumpscot River and the South Portland - Cape Elizabeth boundary (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 15
Surface area of lacustrine waters in waterbody - 60 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

611R Minor drainages entering tidewater in Cumberland County between the South Portland - Cape Elizabeth boundary and the Cumberland County - York County boundary (riverine waters only).

Classifications assigned in waterbody - A, B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 86.06 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Alewife Brook (Class A; Cape Elizabeth; 1 mile)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the bacteria and dissolved oxygen standard of its classification. Non-attainment seems to be due to agricultural activities in the watershed.

Phillips Brook (Class C; Scarborough; 1.5 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to urban runoff in the watershed.

611L Minor drainages entering tidewater in Cumberland County between the South Portland - Cape Elizabeth boundary and the Cumberland County - York County boundary (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 10
Surface area of lacustrine waters in waterbody - 231 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

612R Minor drainages entering tidewater in York County between the Cumberland County - York County boundary and the Saco River Basin. (riverine waters only)

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 25.63 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Goosefare Brook (Class B; Saco; 3.0 miles)
Water quality sampling indicates that this waterbody segment does not attain the dissolved oxygen or aquatic life standards of its classification. The dissolved oxygen deficit seems to be due to the discharge of treated municipal wastewater from the Town of Old Orchard Beach.

612L Minor drainages entering tidewater in York County between the Cumberland County - York County boundary and the Saco River Basin (lacustrine water only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 4
Surface area of lacustrine waters in waterbody - 10 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

SUB-BASIN 62 **********

613R Minor tributaries of the Saco River entering above the confluence of the Little Ossippee River, those riverine waters lying in Maine.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 824 mi^2
Total length of riverine waters in waterbody - 247.34 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Wards Brook (Class C; Fryeburg; 1.5 miles)
This brook has an impoundment which was formerly used as a log holding pond. Past water quality sampling indicated that this highly colored brook does not attain the dissolved oxygen standard of its classification.

613L Minor tributaries of the Saco River entering above the confluence of the Little Ossippee River, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 111
Surface area of lacustrine waters in waterbody - 11,653 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for nine lakes listed in Table 5.

614R Ossippee River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 104 mi^2
Total length of riverine waters in waterbody - 79.08 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

614L Ossippee River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 29
Surface area of lacustrine waters in waterbody - 2,002 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

615R Little Ossippee River and its tributaries, those riverine waters lying in Maine.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 187 mi^2
Total length of riverine waters in waterbody - 70.06 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

615L Little Ossippee River and its tributaries, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 73
Surface area of lacustrine waters in waterbody - 4,331 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for seven lakes listed in Table 5.

616R Minor tributaries of the Saco River entering between the confluence of the Little Ossippee River and tidewater (riverine waters only).

Classification assigned in waterbody - B & C
Drainage area of waterbody - 150 mi^2
Total length of riverine waters in waterbody - 49.91 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Cooks Brook (Class B; Waterboro; 1.5 miles)
This brook has not attained the aquatic life standard of its classification in recent years due to the discharge of contaminated ground water. The contaminated ground water originated from subsurface disposal of wastewater containing heavy metals from a metal finishing operation which was discontinued in 1986.

Deep Brook (Class C; Saco; 2.5 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

616L Minor tributaries of the Saco River entering between the confluence of the Little Ossippee River and tidewater (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 30
Surface area of lacustrine waters in waterbody - 1,278 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for two lakes listed in Table 5.

617R Minor tributaries of the Saco River Estuary entering tidewater between head of tide and Camp Ellis (riverine waters only).
NOTE: For State reporting purposes, this waterbody is to be grouped with minor Coastal Basins, not the Saco River Basin.

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 11 mi^2
Total length of riverine waters in waterbody - 10.25 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

617L Minor tributaries of the Saco River Estuary entering tidewater between head of tide and Camp Ellis (lacustrine waters only).
NOTE: For State reporting purposes, this waterbody is to be grouped with minor Coastal Basins, not the Saco River Basin.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 3
Surface area of lacustrine waters in waterbody - 7 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

618R Saco River, **main stem**, between the Maine - New Hampshire border and the confluence of the Little Ossippee River (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 56 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

619R Saco River, **main stem**, below the confluence of the Little Ossippee River (riverine waters only).

Classifications assigned in waterbody - B & C
Total length of riverine waters in waterbody - 25 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Past water quality sampling indicated that a 0.5 mile segment of the Saco River just above tidewater does not attain the Class C bacteria standard. The cause of high bacteria levels is discharge(s) of

untreated wastewater and/or urban runoff. Additionally, a 0.2 mile segment below the Bonny Eagle impoundment and a 0.2 mile segment below the Skelton impoundment do not meet aquatic life standards due to hydrologic modification from these hydroelectric power facilities.

SUB-BASIN 63 **********

621R Minor drainages entering tidewater between the Saco River Basin and the outlet of the Kennebunk River (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 50.45 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

621L Minor drainages entering tidewater between the Saco River Basin and the outlet of the Kennebunk River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 8
Surface area of lacustrine waters in waterbody - 62 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

622R Kennebunk River and its tributaries (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 56 mi^2
Total length of riverine waters in waterbody - 3.78 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except as follows:

Kennebunk River (Class B; Kennebunk and Arundel; 3 miles).
Water quality sampling in 1991, indicates non-attainment of class B bacteria standards but attainment of Class C standards. This is attributed to stormwater runoff.

622L Kennebunk River and its tributaries (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 5
Surface area of lacustrine waters in waterbody - 287 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

623R Mousam River, main stem, above the Route 224 bridge in Sanford and all tributaries of the Mousam River (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody - 113 mi^2
Total length of riverine waters in waterbody - 42.95 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

623L Mousam River, main stem, above the Route 224 bridge in Sanford and all tributaries of the Mousam River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 30
Surface area of lacustrine waters in waterbody - 2,793 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

624R Minor drainages entering tidewater in York County between the Kennebunk River and the Ogunquit - York boundary (riverine waters only).

Classifications assigned in waterbody - B & C
Drainage area of waterbody -
Total length of riverine waters in waterbody - 70.69 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Stevens Brook (Class B; Ogunquit; 1.0 miles)
Water quality monitoring indicates that this segment does not meet the dissolved oxygen standard for Class B but does attain Class C, probably due to nonpoint source runoff and untreated residential wastewater.

624L Minor drainages entering tidewater in York County between the Kennebunk River and the Ogunquit - York boundary (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 4
Surface area of lacustrine waters in waterbody - 19 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

625R Great Works River, main stem, above the Route 9 bridge in North Berwick and all tributaries of the Great Works River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody - 87 mi^2
Total length of riverine waters in waterbody - 42.71 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Adams Brook (Class B; Berwick; 1.5 miles)
Past water quality sampling and an analysis of watershed characteristics including land uses, the effects of point source discharges (if present) and the extent of marshes and bogs indicates that this waterbody segment does not attain the dissolved oxygen standard of its classification. Most of the dissolved oxygen deficit seems to be due to agricultural activities in the watershed.

625L Great Works River, main stem, above the Route 9 bridge in North Berwick and all tributaries of the Great Works River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 22
Surface area of lacustrine waters in waterbody - 488 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

626R Minor drainages entering tidewater in York County between the Ogunquit - York boundary and the Salmon Falls River (riverine waters only).

Classification assigned in waterbody - B
Drainage area of waterbody -
Total length of riverine waters in waterbody - 34.94 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

626L Minor drainages entering tidewater in York County between the Ogunquit - York boundary and the Salmon Falls River (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 33
Surface area of lacustrine waters in waterbody - 552 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

627R Tributaries of the Salmon Falls River, those riverine waters lying in Maine.

Classification assigned in waterbody - B
Drainage area of waterbody -
Total length of riverine waters in waterbody - 59.95 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification.

627L Tributaries of the Salmon Falls River, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 17
Surface area of lacustrine waters in waterbody - 2,656 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for one lake listed in Table 5.

628R Mousam River, **main stem**, below the Route 224 bridge in Sanford (riverine waters only).

Classifications assigned in waterbody - B & C
Total length of riverine waters in waterbody - 19 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Mousam River (Class B; Sanford; 1 mile)
Water quality sampling indicates that this segment does not attain the dissolved oxygen standard of its classification. The causes of the dissolved oxygen deficit are discharge of treated municipal wastewater, CSOs, and stream flow modification for hydropower generation.

628L Mousam River, **main stem**, below the Route 224 bridge in Sanford (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 2
Surface area of lacustrine waters in waterbody - 447 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

629R Great Works River, **main stem**, below the Route 9 bridge in North Berwick (riverine waters only).

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 17 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Great Works River (Class B; North Berwick; 3 miles)
Water quality monitoring indicates that this segment does not attain the standards for aquatic life support due to the discharge of heat and heavy metals from an industrial source.

629L Great Works River, **main stem**, below the Route 9 bridge in North Berwick (lacustrine waters only).

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 1
Surface area of lacustrine waters in waterbody - 37 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards.

630R Salmon Falls River, **main stem**, those riverine waters lying in Maine.

Classification assigned in waterbody - B
Total length of riverine waters in waterbody - 37 miles

ATTAINMENT STATUS: Available information indicates that all riverine waters in this waterbody are attaining the standards of their assigned classification except for the following:

Salmon Falls River (Class B; Berwick and South Berwick; 5 miles)
Water quality sampling in 1991 indicates that the segment from Berwick to the Route 101 bridge does not meet the dissolved oxygen, bacteria, or aquatic life standards for its classification. Non-attainment is caused by inadequate treatment of municipal wastewater and/or hydrologic modification.

Sturgeon Creek (Class B; Eliot; 1 mile)
Water quality sampling indicates that this segment does not attain the dissolved oxygen standard of its classification. The dissolved oxygen deficit is due to inadequately treated sanitary wastewater.

630L Salmon Falls River, **main stem**, those lacustrine waters lying in Maine.

Classification assigned in waterbody - GPA
Number of lakes and/or ponds in waterbody - 4
Surface area of lacustrine waters in waterbody - 1,260 acres

ATTAINMENT STATUS: Available information indicates that all lacustrine waters in this waterbody are attaining Class GPA standards except for three lakes listed in Table 5.

235M Penobscot River Estuary, from Reed Brook in Hampden to the south end of Verona Island and tidal portions of tributaries entering between the confluence of Reed Brook and the south end of Verona Island.
NOTE: Although located in USGS hydrologic unit 01020005, this waterbody is to be grouped with estuarine and marine waters, not with the Penobscot River Basin.

Classification assigned in waterbody - SC
Total area of estuarine/marine waters in waterbody - 12.2 mi^2

ATTAINMENT STATUS: Past water quality sampling indicates that the northerly 0.5 mi^2 segment of this waterbody does not attain the Class SC bacteria standard for water-contact recreation. Water quality sampling also indicates that this entire waterbody does not attain the Class SC bacteria standards for shellfish harvesting. Non-attainment is caused by discharges of untreated municipal wastewater from CSOs in Bangor and Brewer.

506M St. Croix River Estuary, from head of tide to Robbinston, those estuarine and marine waters lying in Maine.
NOTE: Although located in USGS hydrologic unit 01050001, this waterbody is to be grouped with estuarine and marine waters, not the St. Croix River Basin.

Classifications assigned in waterbody - SC & SB
Surface area of estuarine/marine waters in waterbody - 5.8 mi^2

ATTAINMENT STATUS: Water quality sampling indicates that this entire waterbody does not attain the Class SC bacteria standards for shellfish harvesting. The cause of non-attainment is discharges of treated and untreated municipal and industrial wastewater.

523M St. George River estuary from head of tide to Thomaston.

Classification assigned- SB
Surface area of estuary waters- 3 mi^2.

ATTAINMENT STATUS: Water quality sampling in 1992 and 1993 revealed non-attainment of dissolved oxygen standards for an 8.5 mile segment of this estuary.

620M Saco River Estuary, from head of tide to Camp Ellis.
NOTE: Although located in USGS hydrologic unit 0106002, this waterbody is to be grouped with estuarine and marine waters, not the Saco River Basin.

Classification assigned in waterbody - SC
Surface area of estuarine waters in waterbody - 0.9 mi^2

ATTAINMENT STATUS: Past water quality sampling indicates that the northerly 0.4 mi^2 of this waterbody does not attain the Class SC bacteria standard for water-contact recreation. Water quality sampling also indicates that this entire waterbody does not attain the Class SC bacteria standard for shellfish harvesting. The causes of non-attainment are discharges of treated and untreated municipal and industrial wastewater and hydrologic modification. Water quality sampling also indicates that this waterbody does not attain the dissolved oxygen or aquatic life support standards of its classification.

900M Territorial estuarine and marine waters lying within three miles of Maine except for estuarine and marine waters within USGS hydrologic units 0102005, 01050001 and 01060002.

Classifications assigned in waterbody - SA, SB, & SC
Total area of estuarine/marine waters in waterbody - 1614.1 mi^2

ATTAINMENT STATUS: Water quality sampling indicates that 1.4 mi^2 (0.1 in Eliot, 1.0 around Portland and 0.3 in Yarmouth) of this waterbody do not attain the bacteria standard of the assigned classification for water-contact recreation. Water quality sampling also indicates that 115.2 mi^2 of this waterbody do not attain bacteria standards for shellfish harvesting.

Further, 35.7 mi^2 of this waterbody partially attains its designated use of shellfish harvesting because it is classified as restricted or conditional under the National Shellfish Sanitation Program.

Water quality sampling also indicates that 0.4 mi^2 (0.2 mi^2 in the Fore River Estuary, 0.1 mi^2 in the Goosefare Brook Estuary and 0.1 mi^2 in the Ogunquit River Estuary) of this waterbody do not attain the dissolved oxygen and aquatic life support standards of their assigned SC classification.

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment

Nonattainment lakes in the State of Maine are listed below by Waterbody # (WB #), Lake #, lake name, town and acreage. IFW MGT indicates the fishery managed for by the Maine Department of Inland Fisheries and Wildlife: CW = coldwater fishery, WW = warmwater fishery and BT = bait species. A "Y" in the column labeled LOW DO indicates that the lake experiences late summer dissolved oxygen depletion in more than half of the hypolimnion. The codes in the OTHER column indicates lake impairment due to a) algal blooms (trend indicated: IMPR = improving, STAB = stable, DETE = deteriorating, UNKN = unknown, and ONE = no trend - only one bloom to date), b) an increase in trophic state (GPA), or c) habitat impairment resulting from water level drawdown (HAB). Nonattainment causes, sources and their respective relative magnitudes (MAG: S = slight, M = moderate and H = high), are indicated in the four rightmost columns.

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSES	MAG	NONATTAINMENT SOURCES	MAG
109	1560	PELLETIER B L (3RD)	T16 R09 WELS	83	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
119	2814	HAYMOCK L	T07 R11 WELS	704	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
119	2866	INDIAN P	T07 R12 WELS	1222	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
119	1914	MUSQUACOOK L (1ST)	T12 R11 WELS	698	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
119	1920	MUSQUACOOK L (4TH)	T10 R11 WELS	749	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
120	1892	LONG L	T11 R13 WELS	1203	CW	Y		ORGANIC ENRICH/DO	M	AGRICULTURE	M
		"						NUTRIENTS	S	SILVICULTURE	S
		"						SILTATION	S	SHORELINE DEVEL	S
120	1470	ROUND P	T13 R12 WELS	697	CW	Y		ORGANIC ENRICH/DO	H	SILVICULTURE	H
123	1682	LONG L	T17 R04 WELS	6000	CW		STAB	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	INTERNAL P RECYCL	S
		"						ORGANIC ENRICH/DO	S	SILVICULTURE	S
		"						-	-	SHORELINE DEVEL	S
124	1666	BLACK L	FORT KENT	51	CW		UNKN	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SILVICULTURE	S
		"						ORGANIC ENRICH/DO	S	-	-
124	1674	CROSS L	T17 R05 WELS	2515	CW	Y	DETE	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SILVICULTURE	S
		"						ORGANIC ENRICH/DO	S	SHORELINE DEVEL	S
124	1665	DAIGLE P	NEW CANADA	36	CW		STAB	NUTRIENTS	M	AGRICULTURE	H
		"						SILTATION	S	-	-
		"						ORGANIC ENRICH/DO	S	-	-
125	1672	SQUARE L	T16 R05 WELS	8150	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
130	3004	MILLIMAGASSETT L	T07 R08 WELS	1410	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
130	4156	MILLINOCKET L	T07 R09 WELS	2701	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
130	4152	MOOSE P (LITTLE)	T07 R10 WELS	25		Y		NUTRIENTS	M	UNKNOWN	H
		"						ORGANIC ENRICH/DO	M	-	-
140	409	ARNOLD BROOK L	PRESQUE ISLE	395	CW	STAB		NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
		"						ORGANIC ENRICH/DO	S	-	-
140	1776	ECHO L	PRESQUE ISLE	90	CW	STAB		NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
		"						ORGANIC ENRICH/DO	S	-	-

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
140	9767	HANSON BROOK L	MAPLETON	118	CW	Y	STAB	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
143	1808	FISCHER L	FORT FAIRFIELD	10	BT		STAB	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
143	1820	MONSON P	FORT FAIRFIELD	160	CW		STAB	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
145	1802	MADAWASKA L	T16 R04 WELS	1526	CW	Y	UNKN	NUTRIENTS	M	SILVICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	S
		"						SILTATION	S	AGRICULTURE	S
146	9779	TRAFTON L	LIMESTONE	85	CW	Y	UNKN	NUTRIENTS	H	SHORELINE DEVEL	M
		"						-	-	AGRICULTURE	S
151	1018	CONROY L	MONTICELLO	25	CW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICHMENT	M	SHORELINE DEVEL	M
		"						SILTATION	M	-	-
151	1008	PORTLAND L	BRIDGEWATER	41	CW	Y		NUTRIENTS	M	AGRICULTURE	H
		"						ORGANIC ENRICH/DO	M	-	-
152	1744	COCHRANE L	NEW LIMERICK	79	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	UNKNOWN	H
152	1736	DREWS(MEDUXNEKEAG) L	LINNEUS	1057	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
201	2920	PINE P (BIG)	T03 R13 WELS	164	CW	Y		ORGANIC ENRICH/DO	M	UNKNOWN	H
		"						-	-	SILVICULTURE	L
201	4048	SEBOOMOOK L	SEBOOMOOK TWP	6448	CW		HAB	OTHER HABITAT ALT	H	HYDROMODIFICATION	H
202	84	JO-MARY L (LOWER)	T01 R10 WELS	1910	CW	Y		ORGANIC ENRICH/DO	H	SILVICULTURE	H
202	716	KIDNEY P	T03 R10 WELS	96	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
202	76	POLLYWOG P	T01 R11 WELS	147	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
206	2202	SHIN P (UPPER)	MT CHASE	544	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
206	2704	THIRD L	T07 R10 WELS	474	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
		"						-	-	SILVICULTURE	L
208	1686	MATTAWAMKEAG L	ISLAND FALLS	3330	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
209	1750	SPAULDING L	OAKFIELD	125	WW	Y		ORGANIC ENRICH/DO	H	AGRICULTURE	H
211	3056	PLUNKETT P	SILVER RIDGE PLT	435	WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
214	260	MAYFIELD P	MAYFIELD TWP	140	CW/WW	Y		NUTRIENTS	M	UNKNOWN	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	S
		"							-	SILVICULTURE	L
214	298	PIPER P	ABBOT	420	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
215	894	ONAWA L	ELLIOTTSVILLE	1344	CW	Y	STAB	NUTRIENTS	M	SILVICULTURE	M
		"						ORGANIC ENRICH/DO	S	CONSTRUCTION	S
215	780	RUM P	GREENVILLE	245	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
215	410	WILSON P (UPPER)	BOWDOIN COL GR WEST	940	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
216	438	LYFORD P (BIG)	SHAWTOWN TWP	152	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
218	4132	GARLAND P	SEBEC	28	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
218	758	MANHANOCK P	PARKMAN	420	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
220	2216	CARIBOU,EGG,LONG P	LINCOLN	825	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
221	2146	COLD STREAM P	ENFIELD	3628	CW	Y		ORGANIC ENRICH/DO	H	SILVICULTURE	M
		"						-	-	SHORELINE DEVEL	M

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	LOW OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
224	4128	GARLAND P	GARLAND	102	WW	UNKN		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	RESIDENTIAL DEVEL	M
225	2274	ETNA P	ETNA	361	WW	STAB		NUTRIENTS	M	AGRICULTURE	H
		"						SILTATION	S	-	-
		"						ORGANIC ENRICH/DO	S	-	-
225	2294	HAMMOND P	HAMPDEN	83	WW	STAB		NUTRIENTS	M	AGRICULTURE	H
		"						SILTATION	S	-	-
		"						ORGANIC ENRICH/DO	S	-	-
225	2286	HERMON P	HERMON	461	WW	STAB		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	S	SHORELINE DEVEL	S
226	4282	FIELDS P	ORRINGTON	182	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	M
		"						-	-	AGRICULTURE	L
		"						-	-	RESIDENTIAL DEVEL	L
227	4316	LONG P	BUCKSPORT	222	WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
227	5544	SWETTS P (SWEETS)	ORRINGTON	125	WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
227	5538	WILLIAMS P	BUCKSPORT	112	WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
228	5536	HALFMOON P	PROSPECT	176	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
301	2682	ATTEAN P	ATTEAN TWP	2745	CW	Y		ORGANIC ENRICH/DO	H	SILVICULTURE	H
302	2524	FISH P	THORNDIKE TWP	211	CW	Y		ORGANIC ENRICH/DO	M	UNKNOWN	M
		"						-	-	SILVICULTURE	L
303	269	FITZGERALD P	BIG SQUAW TWP	550	CW	STAB		NUTRIENTS	H	LAND DISPOSAL	M
		"						-	-	SHORELINE DEVEL	S
		"						-	-	SILVICULTURE	S
303	404	SPENCER P	E MIDDLESEX CANAL GR	980	CW		UNKN	NUTRIENTS	H	UNKNOWN	H
307	5090	JIM P (LITTLE)	JIM POND TWP	64	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
309	5128	DEER P	KING & BARTLETT TWP	30	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
309	38	FLAGSTAFF L	FLAGSTAFF TWP	20300	WW		HAB	OTHER HABITAT ALT	H	HYDROMODIFICATION	H
310	5110	BAKER P	T05 R06 BKP WKR	270	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
310	5122	SPECTACLE P	KING & BARTLETT TWP	45	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
312	202	ROWE P	PLEASANT RIDGE PLT	205	CW	Y		NUTRIENTS	M	UNKNOWN	M
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	L
		"						-	-	OTHER	L
		"						-	-	(MOOSE ACTIVITY UPSTREAM)	
313	12	PORTER L	STRONG	527	CW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
314	2580	WENTWORTH P	SOLON	213	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
315	2344	MOUNT BLUE P	AVON	134	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
315	3566	SANDY RIVER P (MID	SANDY RIVER PLT	70	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	M
		"						-	-	GENERAL DEVEL	L
		"						-	-	OTHER (MOOSE ACTIVITY)	L
315	2336	TOOTHAKER P	PHILLIPS	30	CW	UNKN		NUTRIENTS	M	AQUACULT-HATCHERY	H
		"						ORGANIC ENRICH/DO	S	-	-
		"						FLOW ALTERATION	S	-	-

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
316	5307	TORSEY (GREELEY) P	MOUNT VERNON	770	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	OTHER NPS	S
320	608	LAKE GEORGE	CANAAN	335	CW/WW	Y		ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						NUTRIENTS	S	AGRICULTURE	S
		"						-	-	SILVICULTURE	S
320	2592	MORRILL P	HARTLAND	134	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
320	2612	SIBLEY P	CANAAN	380	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
321	5349	EAST P	SMITHFIELD	1823	CW/WW		UNKN	NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						-	-	RESIDENTIAL DEVEL	M
		"						-	-	OTHER (INTERMIT.SED P)	M
321	5296	FAIRBANKS P	MANCHESTER	14	CW/WW	Y	STAB	NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	S	-	-
321	5294	FIGURE EIGHT P	SIDNEY	29	CW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
321	5290	GOULD P	SIDNEY	19	CW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
321	5274	GREAT P	BELGRADE	8239	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	SILVICULTURE	S
		"						-	-	AGRICULTURE	S
321	5276	HAMILTON P	BELGRADE	19	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
321	5272	LONG P	BELGRADE	2714	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	SILVICULTURE	S
321	5280	MESSALONSKEE L	BELGRADE	3510	CW/WW	Y		ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						NUTRIENTS	M	AGRICULTURE	S
		"						-	-	SILVICULTURE	S
		"						-	-	RESIDENTIAL DEVEL	M
321	5352	SALMON L (ELLIS P)	BELGRADE	666	CW/WW	Y	STAB	NUTRIENTS	M	SHORELINE DEVEL	M
		"						SILTATION	S	INTERNAL P RECYCL	S
		"						ORGANIC ENRICH/DO	S	AGRICULTURE	S
		"						-	-	SILVICULTURE	S
322	8115	UNNAMED P	OAKLAND	76	NONE	Y	UNKN	NUTRIENTS	M	MUNIC POINT SOURCES	H
		"						ORGANIC ENRICH/DO	M	-	-
324	2590	MOOSE P	HARTLAND	3584	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
325	5460	HALFMOON P	ST ALBANS	36	WW	UNKN		NUTRIENTS	M	AGRICULTURE	H
		"						SILTATION	S	-	-
		"						ORGANIC ENRICH/DO	S	-	-
325	744	PUFFERS P (ECHO L)	DEXTER	96	CW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
325	2264	SEBASTICOOK L	NEWPORT	4288	WW	Y	IMPR	NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	S	MUNIC POINT SOURCES	S
		"						SILTATION	S	SHORELINE DEVEL	S
		"						-	-	INTERNAL P RECYC	M
		"						-	-	INDUS POINT SOURCES	S
326	5174	SANDY (FREEDOM) P	FREEDOM	430	WW	STAB		NUTRIENTS	M	AGRICULTURE	H
		"						SILTATION	S	-	-

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
		"									
326	5172	UNITY P	UNITY	2528	WW	UNKN		ORGANIC ENRICH/DO	S	-	-
		"						NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
327	5724	DUTTON P	CHINA	57	WW	Y	ONE	ORGANIC ENRICH/DO	H	AGRICULTURE	M
		"						-	-	SILVICULTURE	M
327	5176	LOVEJOY P	ALBION	324	WW	Y	STAB	NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
		"						ORGANIC ENRICH/DO	S	-	-
328	5448	CHINA L	CHINA	3845	CW/WW	Y	STAB	NUTRIENTS	M	INTERNAL P RECYCL	M
		"						ORGANIC ENRICH/DO	M	AGRICULTURE	S
		"						SILTATION	S	SHORELINE DEVEL	S
		"						TASTE AND ODOR	S	SILVICULTURE	S
329	5458	PATTEE P	WINSLOW	712	WW	IMPR		NUTRIENTS	H	SHORELINE DEVEL	M
		"						-	-	AGRICULTURE	S
333	5424	THREECORNERED P	AUGUSTA	182	WW	Y	STAB	NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	S	AGRICULTURE	S
		"						-	-	SILVICULTURE	S
333	5416	THREEMILE P	CHINA	1162	CW/WW	Y	DETE	NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	AGRICULTURE	S
		"						SILTATION	S	SILVICULTURE	S
333	5408	WEBBER P	VASSALBORO	1201	CW/WW	Y	IMPR	NUTRIENTS	M	SHORELINE DEVEL	M
		"						SILTATION	M	INTERNAL P RECYCL	S
		"						ORGANIC ENRICH/DO	S	AGRICULTURE	S
334	9961	ANNABESSACOOK L	MONMOUTH	1420	WW	Y	DETE	NUTRIENTS	M	INTERNAL P RECYCL	M
		"						ORGANIC ENRICH/DO	M	AGRICULTURE	S
		"						SILTATION	S	SHORELINE DEVEL	S
		"						-	-	HAZARDOUS WASTE	S
		"						-	-	URBAN RUNOFF	S
334	3828	BERRY P	WINTHROP	174	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
334	5242	BUKER P	LITCHFIELD	75	WW	Y		NUTRIENTS	M	RESIDENTIAL DEVEL	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
334	5310	CARLTON P	WINTHROP	207		Y		ORGANIC ENRICH/DO	H	AGRICULTURE	M
		"						-	-	SHORELINE DEVEL	S
334	8065	COBBOSSEECONTEE (LT)	WINTHROP	75	WW	Y	STAB	NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	AGRICULTURE	S
		"						SILTATION	S	-	-
334	5236	COBBOSSEECONTEE L	WINTHROP	5543	CW/WW	Y	STAB	NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	S	AGRICULTURE	S
334	5312	MARANACOOK L	WINTHROP	1673	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	RESIDENTIAL DEVEL	M
		"						-	-	URBAN RUNOFF	M
		"						-	-	SHORELINE DEVEL	M
334	103	NARROWS P (LOWER)	WINTHROP	255	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	SILVICULTURE	S
334	98	NARROWS P (UPPER)	WINTHROP	279	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	LOW OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
		"						-	-	SILVICULTURE	S
334	5254	PLEASANT (MUD) P	GARDINER	746	WW	IMPR		NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	S	-	-
334	5238	SAND P (TACOMA LKS)	LITCHFIELD	177	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
334	3832	WILSON P	WAYNE	582	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
334	5240	WOODBURY P	LITCHFIELD	436	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
335	9931	TOGUS P	AUGUSTA	660	CW/WW	Y	STAB	NUTRIENTS	M	INTERNAL P RECYCL	M
		"						ORGANIC ENRICH/DO	S	SHORELINE DEVEL	S
		"							-	SILVICULTURE	S
335	5428	TOGUS P (LITTLE)	AUGUSTA	93	WW	Y		ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						NUTRIENTS	S	SILVICULTURE	S
401	3104	STURTEVANT P	MAGALLOWAY PLT	518	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
404	3532	GULL P	DALLAS PLT	281	CW	Y		NUTRIENTS	M	SILVICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
404	3534	HALEY P	DALLAS PLT	170	CW	STAB		NUTRIENTS	M	MUNIC POINT SOURCES	M
		"						ORGANIC ENRICH/DO	S	SHORELINE DEVEL	S
404	3526	QUIMBY P	RANGELEY	165	CW	STAB		NUTRIENTS	M	SHORELINE DEVEL	H
		"						SILTATION	S	-	-
405	3316	SUNDAY P	MAGALLOWAY PLT	30	REM-CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
		"						-	-	SILVICULTURE	L
405	3102	UMBAGOG L	MAGALLOWAY PLT	7850	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
406	3460	NORTH P	WOODSTOCK	284	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	M
409	3672	WEBB (WELD) L	WELD	2173	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
410	3604	ANASAGUNTICOOK L	HARTFORD	568	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	UNKNOWN	H
411	5182	FLYING P	VIENNA	360	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
411	5186	PARKER P	FAYETTE	1513	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
412	3608	BRETTUN'S P	LIVERMORE	165	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	UNKNOWN	H
412	3626	CRYSTAL (BEALS) P	TURNER	47	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	AGRICULTURE	M
412	3616	NORTH P	SUMNER	164	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
412	3822	PLEASANT P	TURNER	189	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
413	3788	ALLEN P	GREENE	183	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
413	3748	AUBURN L	AUBURN	2260	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
413	3784	WILSON P (LITTLE)	TURNER	111	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	UNKNOWN	H
414	3464	BRYANT P	WOODSTOCK	278	CW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
414	3770	HOGAN P	OXFORD	177	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	GENERAL DEVEL	M
414	3434	PENNESSEEWASSEE L	NORWAY	922	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
414	3760	RANGE P (LOWER)	POLAND	290	WW	Y		NUTRIENTS	M	OTHER (GOLF COURSE)	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						-	-	RESIDENTIAL DEVEL	M
		"						-	-	GENERAL DEVEL	M
414	3762	RANGE P (MIDDLE)	POLAND	366	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
		"						ORGANIC ENRICH/DO	M	RESIDENTIAL DEVEL	M
414	3688	RANGE P (UPPER)	POLAND	391	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
414	3432	SAND P	NORWAY	141	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
414	3758	TRIPP P	POLAND	768	WW	Y		ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						NUTRIENTS	M	AGRICULTURE	M
		"						-	-	RESIDENTIAL DEVEL	M
		"						-	-	GENERAL DEVEL	M
414	3478	TWITCHELL P	GREENWOOD	179	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	M
415	3780	HALLS P	PARIS	51	CW	UNKN		NUTRIENTS	H	SHORELINE DEVEL	H
415	3776	MARSHALL P	HEBRON	142	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
415	3750	TAYLOR P	AUBURN	625	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	UNKNOWN	H
418	3796	SABATTUS P	GREENE	1962	WW	IMPR		NUTRIENTS	M	AGRICULTURE	M
		"						SILTATION	S	SHORELINE DEVEL	S
501	121	SPEDNIK L	VANCEBORO	17219	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
502	4702	BOTTLE L	LAKEVILLE	281	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	M
502	4708	JUNIOR L	T05 R01 NBPP	3866	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
502	4700	KEG L	LAKEVILLE	378	WW	Y		NUTRIENTS	M	SILVICULTURE	H
		"						ORGANIC ENRICH/DO	M	-	-
502	1332	LAMBERT L	LAMBERT LAKE TWP	605	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
502	4690	LOMBARD L	LAKEVILLE	25	WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	M
502	4688	SYSLADOBSIS L (UP)	LAKEVILLE PLT	142	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
502	135	TOMAH L	FOREST TWP	56	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
504	1418	NASHS L	CALAIS	627	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						-	-	SILVICULTURE	S
508	1404	BOYDEN L	PERRY	1702	WW	GPA		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	GENERAL DEVEL	M
		"						SILTATION	M	-	-
509	1290	POCOMOONSHINE L	ALEXANDER	2464	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
512	1228	SPRUCE MOUNTAIN L	BEDDINGTON	448	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
514	4624	ECHO L	MOUNT DESERT	237	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
515	4498	ALLIGATOR L	T34 MD	1159	CW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
517	4350	GRAHAM L	MARIAVILLE	7865	WW	UNKN		SILTATION	M	OTHER NPS	M
		"					HAB	HABITAT ALT	M	HYDROMODIFICATION	S
517	441	SECOND P	DEDHAM	64	WW	Y		NUTRIENTS	M	UNKNOWN	H
		"						ORGANIC ENRICH/DO	M	-	-
518	4328	BRANCH L	ELLSWORTH	2703	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	AGRICULTURE	S
520	4342	PATTEN P (UPPER)	SURRY	361	WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						-	-	RESIDENTIAL DEVEL	M
520	4640	WALKER P	BROOKSVILLE	697	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
521	4846	COLEMAN P	LINCOLNVILLE	223	WW	Y		ORGANIC ENRICH/DO	M	SHORELINE DEVEL	H
		"						NUTRIENTS	S	-	-
521	5496	PASSAGASSAWAKEAG	BROOKS	118	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	AGRICULTURE	M
521	5492	SWAN L	SWANVILLE	1370	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELLINE DEVEL	M
		"						-	-	RESIDENTIAL DEVEL	M
522	83	LILLY P	ROCKPORT	29	WW	Y	STAB	NUTRIENTS	M	LAND DISPOSAL	M
		"						ORGANIC ENRICH/DO	S	SHORELINE DEVEL	S
522	4852	MEGUNTICOOK L	CAMDEN	1305	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
522	4850	NORTON P	LINCOLNVILLE	133	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
523	4810	CRAWFORD P	WARREN	591	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
523	5690	NORTH P	WARREN	338	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
523	4832	QUANTABACOOK L	SEARSMONT	693	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
523	5682	SENNEBEC P	APPLETON	532	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
523	5686	SEVEN TREE P	UNION	523	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	GENERAL DEVEL	M
		"						-	-	AGRICULTURE	M
523	4886	STEVENS P	LIBERTY	336	WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
526	5710	BISCAY P	DAMARISCOTTA	377	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
526	5702	DUCKPUDDLE P	NOBLEBORO	293	WW	UNKN		NUTRIENTS	M	AGRICULTURE	H
		"						SILTATION	S	-	-
		"						ORGANIC ENRICH/DO	S	-	-
526	5706	LITTLE P	DAMARISCOTTA	80	NONE	Y	ONE	ORGANIC ENRICH/DO	H	UNKNOWN	H
526	5704	PEMAQUID P	NOBLEBORO	1515	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
527	5400	DAMARISCOTTA L	JEFFERSON	4381	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	AGRICULTURE	S
		"						-	-	SILVICULTURE	S
528	5730	BELDEN P	PALERMO	24	WW	Y		NUTRIENTS	M	UNKNOWN	H
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	L
528	5754	BRANCH P	CHINA	316	CW/WW	Y		ORGANIC ENRICH/DO	H	AGRICULTURE	M
		"						-	-	SILVICULTURE	M
529	5366	ADAMS P	BOOTHBAY	73	WW	IMPR		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	S	OTHER NPS	S
529	5372	WEST HARBOR P	BOOTHBAY HARBOR	84	CW/WW	Y	STAB	NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	S	-	-
530	5222	NEQUASSET P	WOOLWICH	392	CW/WW	Y		ORGANIC ENRICH/DO	H	AGRICULTURE	H
		"						NUTRIENTS	M	SILVICULTURE	M
		"						-	-	RESIDENTIAL DEVEL	M
530	9943	SEWALL P	ARROWSIC	46	WW	UNKN		NUTRIENTS	M	OTHER NPS	M
		"						ORGANIC ENRICH/DO	S	-	-
603	3708	CRYSTAL L (DRY P)	GRAY	189	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
603	3700	SABBATHDAY L	NEW GLOUCESTER	340	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
		"						-	-	RESIDENTIAL DEVEL	M
605	3396	ADAMS P	BRIDGTON	45	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	M	-	-
605	9685	BAY OF NAPLES	NAPLES	762	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
605	3420	BEAR P	WATERFORD	218	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	M	-	-
605	3454	HIGHLAND L	BRIDGTON	1401	CW/WW	Y	ONE	ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
605	3448	ISLAND P	WATERFORD	166	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
605	3272	KEEWAYDIN L	STONEHAM	307	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
605	3416	KEOKA L	WATERFORD	467	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	M
		"						-	-	AGRICULTURE	S
605	3418	LONG (MCWAIN) P	WATERFORD	473	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	SILVICULTURE	M
		"						-	-	RESIDENTIAL DEVEL	M
		"						-	-	AGRICULTURE	M
605	5780	LONG L	BRIDGTON	4867	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
606	3718	CHAFFIN P	WINDHAM	14		Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
606	3390	COFFEE P	CASCO	137	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
606	3376	COLD RAIN P	NAPLES	38	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	-	-
606	3696	CRESCENT L	RAYMOND	716	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
606	3692	NUBBLE P	RAYMOND	23	CW/WW	Y	UNKN	NUTRIENTS	M	OTHER NPS	H
		"						ORGANIC ENRICH/DO	M	-	-
606	3374	PEABODY P	SEBAGO	735	CW/WW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						-	-	RESIDENTIAL DEVEL	M
606	3716	PETTINGILL P	WINDHAM	42	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	URBAN RUNOFF	M
606	3690	RAYMOND P	RAYMOND	346	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	RESIDENTIAL DEVEL	M
606	3392	THOMAS P	CASCO	442	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	GENERAL DEVEL	M
607	3712	FOREST L	WINDHAM	210	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
607	3734	HIGHLAND (DUCK) L	FALMOUTH	634	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
607	3714	SEBAGO L (LITTLE)	WINDHAM	1898	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
613	3136	BARKER P	HIRAM	206	WW	Y	ONE	ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
613	5582	BEAVER P	BRIDGTON	66	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	M	-	-
613	5572	BURNT MEADOW P	BROWNFIELD	63	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
613	3174	CLEMONS P (BIG)	HIRAM	85	CW/WW	Y		NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	M	-	-
613	3132	HANCOCK P	DENMARK	858	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
613	3232	KEYS P	SWEDEN	192	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
613	3254	LOVEWELL P	FRYEBURG	1120	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
613	3134	MOOSE P	DENMARK	1694	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H

Table 5. Nonattainment Lakes in the State of Maine - 1994 Assessment (continued)

WB #	LAKE #	LAKE NAME	TOWN	ACRES	IFW MGT	LOW DO	OTHER	NONATTAINMENT CAUSE CAUSES	MAG	NONATTAINMENT SOURCE SOURCES	MAG
613	3130	SAND (WALDEN) P	DENMARK	256	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
615	3898	BALCH & STUMP PONDS	NEWFIELD	704	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
615	3942	HOLLAND (SOKOKIS) P	LIMERICK	192	WW	Y		NUTRIENTS	M	HABITAT MODIFICATION	S
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
		"						-	-	URBAN RUNOFF	M
615	3408	HORNE P (PEQUAWKET)	LIMINGTON	166	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
615	5024	OSSIPEE L (LITTLE)	WATERBORO	564	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
615	3950	SHAPLEIGH P (NORTH)	SHAPLEIGH	80	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
615	3892	SYMMES P	NEWFIELD	36	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
615	3410	WARDS P	LIMINGTON	44	WW	UNKN		NUTRIENTS	H	UNKNOWN	H
616	5016	DEER P	HOLLIS	32	CW/WW	Y		ORGANIC ENRICH/DO	H	UNKNOWN	H
616	5040	WATCHIC P	STANDISH	448	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
623	3980	BUNGANUT P	LYMAN	280	WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
623	3838	MOUSAM L	ACTON	900	CW/WW		GPA	NUTRIENTS	M	SHORELINE DEVEL	M
		"						ORGANIC ENRICH/DO	M	RESIDENTIAL DEVEL	M
		"						SILTATION	M	-	-
623	3916	SQUARE P	ACTON	910	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
625	3992	BAUNEG BEG L	NORTH BERWICK	200	WW	Y	ONE	ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
625	119	ELL (L) P	WELLS	32	CW	Y	STAB	ORGANIC ENRICH/DO	H	CONSTRUCTION	H
625	5584	WARREN P	SOUTH BERWICK	45	CW	Y		NUTRIENTS	M	AGRICULTURE	M
		"						ORGANIC ENRICH/DO	M	SHORELINE DEVEL	M
626	5596	SCITUATE P	YORK	41	WW	STAB		NUTRIENTS	H	UNKNOWN	H
627	3920	WILSON L	ACTON	288	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
630	155	MILTON P	LEBANON	214	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
630	3876	NORTHEAST P	LEBANON	778	WW	Y		NUTRIENTS	M	SHORELINE DEVEL	H
		"						ORGANIC ENRICH/DO	M	-	-
630	3874	TOWN HOUSE P	LEBANON	150	CW/WW	Y		ORGANIC ENRICH/DO	H	SHORELINE DEVEL	H
TOTAL ACREAGE - 237 LAKES				233,719							

Table 6. Threatened Lakes in Maine - 1994 Assessment

Threatened lakes in the State of Maine are listed below by waterbody (WBS#). The letters letters following Acres indicate whether the lake is Evaluated (E) or Monitored (M). The source of threatened status is indicated in the right column (VI = determined by the Vulnerability Index, BLOOM = one known algal bloom, RESTORED = recently restored, the long term effectiveness currently being assessed.)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
	3771	UNNAMED P	OXFORD	20	E	VI
	7725	UNNAMED P	BURNHAM	17	E	VI
109	1554	HUNNEWELL L	ST JOHN PLT	64	M	BLOOM
150	1006	WHITEHEAD L	BRIDGEWATER	21	M	BLOOM
202	2126	PARTRIDGE B FLOWAGE	EAST MILLINOCKET	125	E	VI
204	2118	FERGUSON L	MILLINOCKET	250	E	VI
206	2822	BRANCH P (EAST)	T07 R11 WELS	45	M	BLOOM
206	2700	LEADBETTER P (LT)	T07 R11 WELS	147	M	BLOOM
212	2238	HOUSE P	LEE	12	E	VI
212	2242	MATTAKEUNK L	LEE	570	M	VI
212	2244	MERRILL P	LEE	62	E	VI
212	2246	MILL P	LEE	28	E	VI
215	0844	BENNETT P (BIG)	GUILFORD	61	M	BLOOM
215	0368	SPECTACLE PONDS	MONSON	177	M	BLOOM
215	9665	UNNAMED P	GREENVILLE	12	E	VI
218	4130	BRANNS MILL P	DOVER-FOXCROFT	271	E	VI
218	4138	DOW P	SEBEC	19	E	VI
220	2214	CAMBOLASSE P	LINCOLN	211	M	VI
220	2218	CENTER P	LINCOLN	192	M	VI
220	2220	CROOKED P	LINCOLN	220	M	VI
220	2222	FOLSOM P	LINCOLN	282	M	VI
220	2226	MATTANAWCOOK P	LINCOLN	832	M	VI
220	2228	SNAG (STUMP) P	LINCOLN	160	M	VI
220	9562	UNNAMED P	LINCOLN	15	E	VI
220	9564	UNNAMED P	LINCOLN	10	E	VI
221	2232	COLD STREAM P(UPPER)	LINCOLN	685	M	VI
221	4682	EGG P	LEE	20	E	VI
221	2258	MADAGASCAL P(LITTLE)	T03 R01 NBPP	40	E	VI
221	2224	ROUND P (LITTLE)	LINCOLN	75	E	VI
221	4684	WEIR P	LEE	45	E	VI
223	2278	MUD P	OLD TOWN	343	E	VI
223	2154	PUG P	ALTON	12	E	VI
223	0080	PUSHAW L	OLD TOWN	5056	M	VI
223	9622	ROLLINS MILL P	CHARLESTON	15	E	VI
224	4126	GARLAND P (WEST)	GARLAND	32	M	VI
225	2282	BEN ANNIS P	HERMON	25	M	VI
225	2284	GEORGE P	HERMON	46	E	VI
225	2292	PATTEN P	HAMPDEN	46	E	VI
225	2290	TRACY P	HERMON	52	E	VI
226	4284	BREWER L	ORRINGTON	881	M	BLOOM
226	4276	EDDINGTON (DAVIS) P	EDDINGTON	417	M	VI

Table 6. THREATENED LAKES IN MAINE - 1994 ASSESSMENT (continued)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
226	2150	HOLLAND P	ALTON	92	E	VI
226	2152	PICKEREL P	ALTON	77	E	VI
226	5546	TROUT P	ORRINGTON	12	E	VI
227	4586	GEORGE P	HOLDEN	12	E	VI
227	4318	HANCOCK P	BUCKSPORT	59	M	BLOOM
227	4334	HOTHOLE P	ORLAND	51	E	VI
228	7655	JONES BOG	MONROE	10	E	VI
228	7727	UNNAMED P	BROOKS	10	E	VI
302	0317	RODERIQUE P	ROCKWOOD STRIP-WEST	44	E	VI
303	2954	DUCK P (BIG)	E MIDDLESEX CANAL GR	79	M	BLOOM
303	0400	MUD P (LITTLE)	GREENVILLE	13	E	VI
308	2356	REED P	EUSTIS	10	E	VI
309	2317	STRATTON BROOK P	WYMAN TWP	26	E	VI
312	0278	AUSTIN P	BALD MTN TWP T2R3	684	E	VI
313	0056	BUTLER P	LEXINGTON TWP	28	E	VI
313	0050	JEWETT P	PLEASANT RIDGE PLT	32	M	BLOOM
313	0036	REDINGTON P	CARRABASSETT VALLEY	64	M	BLOOM
314	0070	WESSERUNSETT L	MADISON	1446	M	VI
320	2614	OAKS P	SKOWHEGAN	102	M	VI
320	2616	ROUND P	SKOWHEGAN	15	E	VI
321	8105	BOG P	READFIELD	25	E	VI
321	5270	INGHAM P	MOUNT VERNON	50	E	VI
321	5284	JOE P	SIDNEY	40	M	BLOOM
321	5348	MCGRATH P	OAKLAND	486	M	VI
321	5268	MOOSE P	MOUNT VERNON	64	E	VI
321	5278	STUART P	BELGRADE	12	E	VI
321	5282	WARD P	SIDNEY	52	M	VI
321	5338	WATSON P	ROME	66	M	VI
321	5336	WHITTIER P	ROME	21	M	VI
324	2582	COMO L	HARMONY	80	E	VI
324	0742	LILY P	DEXTER	12	E	VI
324	5466	MAINSTREAM P	RIPLEY	208	E	VI
324	2584	PERRY P	HARMONY	20	E	VI
324	0746	RIPLEY P	RIPLEY	240	M	BLOOM
324	2596	STAFFORD P	HARTLAND	122	E	VI
325	2234	FAY SCOTT BOG	DEXTER	10	E	VI
325	5468	HICKS P	PALMYRA	25	E	VI
325	5480	NOKOMIS P	NEWPORT	199	M	VI
333	5422	ANDERSON (EVERS) P	AUGUSTA	12	E	VI
333	5418	DAM P	AUGUSTA	98	E	VI
333	5288	LILY P	SIDNEY	44	M	VI
333	9959	MUD P	WINDSOR	52	E	VI
333	5410	SPECTACLE P	VASSALBORO	139	M	VI
333	5420	TOLMAN P	AUGUSTA	62	E	VI
334	3834	APPLE VALLEY L	WINTHROP	99	E	VI
334	5306	BRAINARD P	READFIELD	20	M	VI
334	3814	COCHNEWAGON P	MONMOUTH	410	M	VI & BLOOM
334	5265	DESERT P	MOUNT VERNON	23	E	VI
334	3830	DEXTER P	WINTHROP	111	M	VI

Table 6. THREATENED LAKES IN MAINE - 1994 ASSESSMENT (continued)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
334	5304	HUTCHINSON P	MANCHESTER	100	M	VI
334	5302	JAMIES (JIMMIE) P	MANCHESTER	107	M	VI
334	5244	JIMMY P	LITCHFIELD	40	M	VI
334	5316	KEZAR P	WINTHROP	18	M	VI
334	5246	LOON P	LITCHFIELD	26	E	VI
334	8147	MUD P	MONMOUTH	18	E	VI
334	5300	SHED P	MANCHESTER	37	E	VI
334	8137	UNNAMED P	MONMOUTH	35	E	VI
334	8151	UNNAMED P	LITCHFIELD	15	E	VI
335	5406	GARDINER P	WISCASSET	78	E	VI
335	5450	GIVENS(LONGFELLOW) P	WHITEFIELD	20	E	VI
335	5432	GREELEY P	AUGUSTA	51	M	VI
335	5378	NEHUMKEAG P	PITTSTON	178	E	VI
335	5436	TINKHAM P	CHELSEA	17	E	VI
335	5430	TOGUS P (LOWER)	CHELSEA	230	M	VI & BLOOM
335	8215	WELLMAN P	WINDSOR	20	E	VI
406	3520	HOWARD P	HANOVER	128	M	VI & BLOOM
410	3816	LONG P	LIVERMORE	208	M	VI
410	8797	UNNAMED P	JAY	11	E	VI
411	3836	ANDROSCOGGIN L	LEEDS	3980	M	VI
411	3812	BONNY P	MONMOUTH	20	E	VI
412	3820	BARTLETT P	LIVERMORE	28	E	VI
412	3798	LARD P	TURNER	14	M	BLOOM
412	3736	LILY P	TURNER	25	E	VI
413	3794	BERRY P	GREENE	31	M	VI
413	3744	MUD P	TURNER	12	E	VI
413	8969	UNNAMED P	LEWISTON	10	E	VI
414	8943	ESTES BOG	POLAND	30	E	VI
414	3768	GREEN P	OXFORD	38	M	VI
414	3438	MOOSE P	OTISFIELD	160	E	VI
414	3756	MUD P	OXFORD	19	E	VI
414	3500	NORTH P	NORWAY	175	M	VI & BLOOM
414	367	PENNESSEEWASSEE (LT)	NORWAY	96	M	VI & BLOOM
414	3428	ROUND P	NORWAY	15	E	VI
414	3440	SATURDAY P	OTISFIELD	179	M	VI
414	3444	THOMPSON L	OXFORD	4426	M	VI
414	3772	WHITNEY P	OXFORD	170	M	VI
415	3764	WORTHLEY P	POLAND	42	E	VI
418	3792	DEANE P	GREENE	10	E	VI
418	3806	LOON (SPEAR) P	SABATTUS	70	M	VI
418	3802	NO NAME P	LEWISTON	143	M	VI
418	3790	SABATTUS P (LITTLE)	GREENE	25	E	VI
419	5258	CAESAR P	BOWDOIN	60	E	VI
419	7801	UNNAMED P	BOWDOIN	18	E	VI
420	5220	BRADLEY P	TOPSHAM	34	E	VI
420	5256	MEACHAM P	BOWDOIN	16	E	VI
509	1358	GARDNER L	EAST MACHIAS	3886	M	BLOOM
510	1226	HADLEY L #2	T24 MD BPP	36	M	BLOOM
512	4524	BEDDINGTON L	BEDDINGTON	404	M	BLOOM

Table 6. THREATENED LAKES IN MAINE - 1994 ASSESSMENT (continued)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
514	4588	AUNT BETTY'S P	BAR HARBOR	34	E	VI
514	4460	BAY P (LOWER WEST)	GOULDSBORO	59	E	VI
514	4468	BIRCH HARBOR P	WINTER HARBOR	19	E	VI
514	4452	BUBBLE P	BAR HARBOR	32	M	VI
514	4462	CHICKEN MILL P	GOULDSBORO	27	E	VI
514	4606	EAGLE L	BAR HARBOR	436	M	VI
514	8477	ECHO L (LITTLE)	MOUNT DESERT	18	E	VI
514	4464	FORBES P	GOULDSBORO	208	E	VI
514	4668	GOOSE P	SWANS ISLAND	38	M	VI
514	4610	HADLOCK P (LOWER)	MOUNT DESERT	39	M	VI
514	4612	HADLOCK P (UPPER)	MOUNT DESERT	35	M	VI
514	8577	HAMILTON L	BAR HARBOR	51	E	VI
514	4628	HODGDON P	MOUNT DESERT	35	M	VI
514	4466	JONES P	GOULDSBORO	467	E	VI
514	4608	JORDAN P	MOUNT DESERT	187	M	VI
514	0435	LAKE WOOD	BAR HARBOR	16	M	VI
514	4470	LILY P	GOULDSBORO	19	E	VI
514	4622	LONG (GREAT) P	MOUNT DESERT	897	M	VI
514	0447	LONG P	MOUNT DESERT	38	M	VI
514	4616	RIPPLE P	MOUNT DESERT	12	E	VI
514	4620	ROUND P	MOUNT DESERT	38	M	VI
514	4618	ROUND P (LITTLE)	MOUNT DESERT	16	E	VI
514	4630	SEAL COVE P	TREMONT	283	M	VI
514	4614	SOMES P	MOUNT DESERT	104	M	VI
514	4458	WITCH HOLE P	BAR HARBOR	28	E	VI
517	4324	DUCK P (LITTLE)	ELLSWORTH	59	E	VI
517	4326	ROCKY P (LITTLE)	ELLSWORTH	61	M	VI
518	4376	BOG P	ELLSWORTH	10	E	VI
520	5556	BURNTLAND P	STONINGTON	20	E	VI
520	4654	FOURTH P	BLUE HILL	50	E	VI
520	5550	LILY P	DEER ISLE	37	M	VI
520	4656	NOYES (NORRIS) P	BLUE HILL	23	E	VI
520	4344	PATTEN P (LOWER)	SURRY	741	M	VI
520	5548	TORRY P	DEER ISLE	20	M	VI
521	5522	CAIN P	SEARSPORT	38	E	VI
521	5528	KNIGHT P	NORTHPORT	102	M	VI
521	5524	MCCLURE P	SEARSPORT	46	E	VI
521	4848	PITCHER P	NORTHPORT	367	M	VI
521	4844	TILDEN P	BELMONT	383	M	VI
522	5504	FRESH P	NORTH HAVEN	85	E	VI
522	4808	HOSMER P	CAMDEN	53	M	VI & BLOOM
522	4836	LEVENSELLER P	SEARSMONT	34	M	VI
522	4838	MOODY P	LINCOLNVILLE	61	M	VI
523	4884	CARGILL P	LIBERTY	69	E	VI
523	4802	FISH P	HOPE	142	M	VI
523	4812	GRASSY P	ROCKPORT	188	M	VI
523	4806	HOBBS P	HOPE	264	M	VI
523	4834	LAWRY P	SEARSMONT	83	M	VI
523	4796	LILY P	HOPE	29	E	VI

Table 6. THREATENED LAKES IN MAINE - 1994 ASSESSMENT (continued)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
523	4842	MANSFIELD P	HOPE	40	E	VI
523	4914	MUD P	MONTVILLE	14	E	VI
523	4840	SHERMAN'S MILL P	APPLETON	36	E	VI
523	7521	UNNAMED P	SEARSMONT	11	E	VI
523	7839	UNNAMED P	WALDOBORO	14	E	VI
524	4822	CHICKAWAUKIE P	ROCKPORT	352	M	RESTORED
524	5718	HAVENER P	WALDOBORO	83	E	VI
524	4866	HOWARD P	ST GEORGE	12	E	VI
524	4820	MACES P	ROCKPORT	29	M	VI
524	4814	MIRROR L	ROCKPORT	109	M	VI
524	4816	ROCKY P	ROCKPORT	10	E	VI
524	4823	TOLMAN P	ROCKPORT	38	M	VI & BLOOM
525	0343	IRON P	WASHINGTON	11	E	VI
525	5692	MEDOMAK P	WALDOBORO	237	E	VI
525	8049	UNNAMED P	APPLETON	12	E	VI
525	4894	WASHINGTON P	WASHINGTON	551	M	VI
526	5364	BOYD P	BRISTOL	85	M	VI
526	0035	CLARK COVE P	SOUTH BRISTOL	31	M	BLOOM
526	7871	LITTLE P	BRISTOL	15	E	VI
526	5712	MCCURDY P	BREMEN	192	M	VI
526	5708	PARADISE (MUDDY) P	DAMARISCOTTA	166	M	VI
526	4858	ROSS P	BRISTOL	16	E	VI
526	4857	WEBBER P	BREMEN	219	M	VI
527	4904	SPRING (MUDDY) P	WASHINGTON	18	E	VI
528	5726	BEECH P	PALERMO	59	E	VI
528	4910	CHISHOLM P	PALERMO	41	M	VI
528	4898	COLBY P	LIBERTY	26	E	VI
528	5748	FOSTER (CROTCH) P	PALERMO	31	E	VI
528	5440	FOX P	WINDSOR	10	E	VI
528	5454	FRENCH P	SOMERVILLE	11	M	VI
528	0371	MILLPOND	SOMERVILLE	29	E	VI
528	5438	MOODY P	WINDSOR	32	E	VI
528	7663	MUD P	PALERMO	13	E	VI
528	5744	SABAN P	PALERMO	11	E	VI
528	4906	TURNER P	SOMERVILLE	193	M	VI
529	5368	KNICKERBOCKER P	BOOTHBAY	105	M	VI
529	5404	SHERMAN L	EDGECOMB	216	M	VI
529	5374	WILEY P	BOOTHBAY	18	M	VI
530	0277	CENTER P	PHIPPSBURG	82	M	VI
530	0039	LILY P	BATH	11	E	VI
530	5676	SILVER L	PHIPPSBURG	11	E	VI
601	5226	HOUGHTON P	BATH	14	E	VI
601	0299	WAT-TUH L	PHIPPSBURG	24	E	VI
603	3702	LILY P	NEW GLOUCESTER	38	E	VI
603	3706	NOTCHED P	RAYMOND	77	M	VI
603	3786	RUNAROUND P	DURHAM	91	E	VI
605	3450	BOG P	HARRISON	11	E	VI
605	3452	CRYSTAL(ANONYMOUS) P	HARRISON	461	M	VI
605	3436	LITTLE P	OTISFIELD	23	E	VI

Table 6. THREATENED LAKES IN MAINE - 1994 ASSESSMENT (continued)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
605	3458	OTTER P	BRIDGTON	90	M	VI
605	3386	OWL P	CASCO	20	E	VI
605	3388	PARKER P	CASCO	166	M	VI
605	3492	SPECK P #2	NORWAY	14	M	VI
605	3456	WOOD P	BRIDGTON	442	M	VI
606	3698	DUMPLING P	CASCO	30	E	VI
606	3370	HOLT P	BRIDGTON	25	E	VI
606	3188	INGALLS (FOSTER'S) P	BRIDGTON	141	M	VI
606	3694	PANTHER P	RAYMOND	1439	M	VI
606	3445	RICH MILL P	STANDISH	77	E	VI
606	3382	TRICKEY P	NAPLES	311	M	VI
606	0519	UNNAMED P	STANDISH	61	E	VI
606	0523	UNNAMED P	STANDISH	26	E	VI
606	8873	UNNAMED P	SEBAGO	15	E	VI
606	8897	UNNAMED P	CASCO	10	E	VI
607	3728	COLLINS P	WINDHAM	42	M	VI
607	3730	DUCK P (LITTLE)	WINDHAM	43	M	VI
607	5781	FARWELL BOG	RAYMOND	15	E	VI
607	3726	MILL P	WINDHAM	17	E	VI
607	3724	TARKILL P	WINDHAM	28	M	VI
611	5648	GREAT P	CAPE ELIZABETH	169	M	BLOOM
613	3176	CLEMONS P (LITTLE)	HIRAM	25	E	VI
613	3200	FARRINGTON P	LOVELL	89	M	VI
613	3372	INGALLS P	BALDWIN	25	E	VI
613	0401	PEQUAWKET L	BROWNFIELD	87	M	VI
613	3394	SAND P	BALDWIN	61	M	VI & BLOOM
613	3398	WATCHIC P (LITTLE)	STANDISH	55	E	VI
614	0351	BLACK P	PORTER	50	E	VI
614	3168	CHAPMAN P	PORTER	13	E	VI
614	3178	JAYBIRD P	HIRAM	14	M	VI
614	3166	PLAIN P	PORTER	16	E	VI
614	3170	SPECTACLE P #1	PORTER	57	M	VI
614	3172	SPECTACLE P #2	PORTER	45	M	VI
614	3180	TRAFTON P	PORTER	56	M	VI
615	3890	DAMS P (ROCK HAVEN)	NEWFIELD	210	M	VI
615	5008	BOYD P	LIMINGTON	26	M	VI
615	5006	DOLES P	LIMINGTON	25	E	VI
615	3908	GRANNY KENT P	SHAPLEIGH	70	M	VI
615	3928	HANSEN P	ACTON	30	E	VI
615	5010	ISINGLASS P	WATERBORO	30	M	VI
615	3904	MANN P	NEWFIELD	11	E	VI
615	3926	MOOSE P	ACTON	27	E	VI
615	3938	NORTHWEST P	WATERBORO	38	E	VI
615	9715	OSSIPEE FLOWAGE(LIT)	WATERBORO	1005	E	VI
615	3940	PICKEREL P	LIMERICK	46	M	VI
615	3896	PINKHAM P (HIDDEN L)	NEWFIELD	49	E	VI
615	0157	POVERTY P (BIG)	NEWFIELD	166	M	VI
615	9697	POVERTY P (LITTLE)	SHAPLEIGH	13	E	VI
615	3914	SHY BEAVER P	SHAPLEIGH	25	E	VI

Table 6. THREATENED LAKES IN MAINE - 1994 ASSESSMENT (continued)

WBS #	LAKE ID #	LAKE	TOWN	ACRES	E/M	THREAT SOURCE
615	3932	SMARTS P	NEWFIELD	20	E	VI
615	3906	SPICER P	SHAPLEIGH	10	E	VI
615	3930	SWAN P	ACTON	11	E	VI
615	3894	TURNER P (MIRROR L)	NEWFIELD	32	M	VI
615	6889	WEBSTER'S MILL P	LIMINGTON	40	E	VI
616	5026	BARTLETT P	WATERBORO	30	E	VI
616	5042	BONNY EAGLE L	STANDISH	211	M	VI
616	3982	BRIMSTONE P	ARUNDEL	12	E	VI
616	5014	KILLICK P	HOLLIS	45	M	VI & BLOOM
616	5036	PARKER (BARKER) P	LYMAN	26	E	VI
616	5034	ROBERTS & WADLEY PDS	LYMAN	203	M	VI
616	5032	SWAN P	LYMAN	147	E	VI
616	5030	TARWATER P	LYMAN	11	E	VI
622	3984	ALEWIFE P	KENNEBUNK	37	E	VI
622	3998	KENNEBUNK P	LYMAN	224	M	VI
623	3936	BRANCH P (MIDDLE)	WATERBORO	38	M	VI
623	0137	GOOSE P	SHAPLEIGH	50	E	VI
623	9695	LOON P	ACTON	94	E	VI
623	3848	NUMBER ONE P	SANFORD	100	E	VI
623	3986	OLD FALLS P	SANFORD	100	E	VI
623	3976	SHAKER P	ALFRED	78	M	VI
623	3846	STUMP P	SANFORD	50	E	VI
623	6793	UNNAMED P	SANFORD	29	E	VI
623	6985	UNNAMED P	ALFRED	10	E	VI
625	6967	BEAVER DAM P	BERWICK	19	E	VI
625	3868	CIDER MILL P	NORTH BERWICK	10	E	VI
625	9875	COX P	SOUTH BERWICK	18	M	VI
625	3850	CURTIS P	SANFORD	11	M	VI & BLOOM
625	3884	KNIGHT P	SOUTH BERWICK	49	M	VI
625	3852	OLD FISHING P	SANFORD	18	E	VI
625	3856	PICTURE P	SANFORD	10	M	VI
625	3862	SAND P	SANFORD	29	M	VI
625	6869	UNNAMED P	NORTH BERWICK	10	E	VI
626	9713	YORK P	ELIOT	47	E	VI
627	3931	MURDOCK P	BERWICK	300	M	BLOOM
628	0007	ESTES L	SANFORD	387	M	RESTORED
628	3842	JAGGERS P	SANFORD	60	E	VI
629	0117	LEIGH'S MILL P	SOUTH BERWICK	37	M	VI
630	3872	SPAULDING P	LEBANON	118	M	VI
TOTAL ACREAGE - 325 LAKES				51,106		

APPENDIX II

OF THE STATE OF MAINE 1994 WATER QUALITY ASSESSMENT

SUPPLEMENTARY DATA AND DOCUMENTATION

Chapter 1. MAINE SECTION 303(d) DOCUMENTATION

The 303 (d) list is a listing of waterbodies which do not or will not meet state water quality standards even after the implementation of technology based controls for both point source and nonpoint source pollution.

Table 1. Water Quality-Limited Rivers and Streams in Maine - 1994 Assessment

Waterbody ID#	Name	Class	Town	Size (mi)	Priority
124R	Dickey Bk	B	St. Agatha	12.0	
	Daigle Bk	B	St. Agatha	7.0	
140R	N Br Presque Isle Str	B	Mapleton	5.0	x
	Presque Isle Str	B	Presque Isle	1.0	
143R	Everett Bk	B	Fort Fairfield	4.0	
145R	Little Madawaska R	B	Caribou	4.0	
152R	Meduxnekeag R	B	Houlton	6.0	x
205R	W Br Penobscot R	C	TA R7 WELS	0.5	
224R	Burnham Br	B	Garland	3.0	
	Kenduskeag Str	C	Bangor	1.5	
	Unnamed Bk	B	Corinth	2.0	
231R	Penobscot R	C	Lincoln	14.0	x
232R	Penobscot R	C	Enfield	20.0	x
233R	Penobscot R	C	Old Town	12.4	x
234R	Penobscot R	C	Veazie	10.1	x
235M	Penobscot R	C	Hampden	2.0	x
316R	Baker Sr	B	Farmington	4.0	
	Unnamed Bk	C	New Sharon	0.2	
320R	Carrabassett Str	B	Canaan	11.0	
	Mill Str	B/C	Norridgewock	1.7	
	Currier Bk	B	Skowhegan	1.0	
	Whitten Bk	B	Skowhegan	1.0	
322R	Fish Bk	C	Fairfield	7.0	
323R	Messalonskee Str	C	Waterville	2.5	
324R	Thompson Bk	B	Hartland	7.0	
325R	E Br Sebasticook R	C	Corinna	1.0	
	Brackett Bk	C	Palmyra	2.0	
	Mulligan Str	B	St. Albans	2.0	
327R	Mill Str	C	Albion	2.5	
329R	Farnham Bk	C	Pittsfield	3.0	
	Twelvemile Bk	C	Clinton	7.0	
	Unnamed Bk	C	Benton	2.0	
332R	Sebasticook R	C	Burnham/Winslow	1.0	x
333R	Riggs Bk	C	Augusta	0.2	
	Vaughn Bk	B	Hallowell	5.0	
334R	Mud Mills Str	B	Monmouth	5.0	
	Potters Bk	B	Litchfield	2.5	
	Tingley Bk	C	Readfield	2.0	
	Jock Str	B	Wales	2.0	
335R	Kimball Bk	B	Pittston	3.0	
	Togus Str	B	Chelsea	2.0	
339R	Kennebec R	B/C	Fairfield	30.0	x
340R	Kennebec R	C	Augusta	26.0	x
413R	Jepson Bk	B	Lewiston	1.0	

Table 1. Water Quality-Limited Rivers and Streams in Maine - 1994 Assessment (continued)

Waterbody ID#	Name	Class	Town	Size (mi)	Priority
	Penley Bk	C	Auburn	0.7	
	Stetson Bk	B	Lewiston	0.5	
414R	Thompson Lake Outlet	C	Oxford	0.1	
415R	Davis Bk	B	Poland	1.0	
	Morgan Bk	B	Minot	2.3	
416R	Little Androscoggin R	C	Paris	3.0	
417R	Little Androscoggin R	C	Auburn	1.0	
418R	No Name Bk	C	Lewiston	3.0	
420R	Abagadasset R	B	Richmond	9.0	
421R	Androscoggin R	C	Gilead	34.9	x
422R	Androscoggin R	C	Rumford	22.5	x
423R	Androscoggin R	C	Jay	21.5	x
424R	Androscoggin R	C	Turner	13.6	x
425R	Androscoggin R	C	Lewiston	22.8	x
426R	Androscoggin R	C	Brunswick	6.0	x
427R	Merrymeeting Bay	C	Bath	3.0	x
511R	Bog Bk	B	Deblois	2.0	x
520R	Carleton Str	C	Blue Hill	1.4	
521R	Warren Bk	B	Belfast	2.0	
525R	Medomak R	B	Liberty	12.0	
602R	Frost Gully Bk	A	Freeport	3.0	
	Mare Bk	B	Brunswick	2.0	
603R	Chandler R	B	N. Yarmouth	13.0	
	Unnamed Bk	C	N. Yarmouth	2.0	
607R	Black Bk	B	Windham	5.0	
	Colley Wright Bk	B	Windham	5.0	
	E Br Piscataquis R	B	Falmouth	10.0	
	Hobbs Bk	B	Cumberland	1.5	
	Inkhorn Bk	B	Westbrook	4.0	
	Mosher Bk	B	Gorham	2.0	
	Otter Bk	B	Windham	2.0	
	Thayer Bk	B	Gray	3.0	
609R	Presumpscot R	C	Falmouth	1.0	x
610R	Capisic Bk	C	Portland	3.0	
	Clark Bk	C	Westbrook	1.0	
	Fore River	SC	S. Portland	3.0	
	Long Cr	C	S. Portland	3.0	
	Red Bk	B	Scarborough	3.0	
	Stroudwater R	B	Gorham	4.0	
611R	Alewife Bk	A	Cape Elizabeth	1.0	
	Phillips Bk	C	Scarborough	1.5	
612R	Goosefare Bk	B	Saco	1.5	
613R	Wards Bk	C	Fryeburg	1.5	
616R	Cooks Bk	B	Waterboro	1.5	
	Deep Bk	C	Saco	2.5	
618R	Saco R	AA/A	Fryeburg	56.0	x
619R	Saco R	A/B	Standish	25.0	x
620M	Saco R Estuary	SC	Saco	4.0	x

Table 1. Water Quality-Limited Rivers and Streams in Maine - 1994 Assessment (continued)

Waterbody ID#	Name	Class	Town	Size (mi)	Priority
625R	Adams Bk	B	Berwick	1.5	
	Lovers Bk	B	S. Berwick	2.0	
628R	Mousam R	B	Sanford	1.0	x
629R	Great Works R	B	N Berwick	3.0	x
630R	Salmon Falls R	B	S. Berwick	4.0	x
	Sturgeon Cr	SB	Eliot	1.0	

Table 2. Water Quality-Limited Lakes in Maine - 1994 Assessment.

TMDL lakes are listed below by Waterbody (WBS). The reason for including a lake can be found in the right column (Bloom = more than one season of algal blooms, Trend = increasing trophic trend, Other = refer to text for reason).

Waterbody ID#	Name	Town	Acres	TMDL Reason
123 1682	Long L	T17 R04 WELS	6000	Blooms
124 1665	Daigle P	New Canada	36	Blooms
124 1666	Black L	Fort Kent	51	Blooms
124 1674	Cross L	T17 R05 WELS	2515	Blooms
125 1672	Square L	T16 R05 WELS	8150	Other
140 0409	Arnold Brook L	Presque Isle	395	Blooms
140 1776	Echo L	Presque Isle	90	Blooms
140 9767	Hanson Brook L	Mapleton	118	Blooms
143 1808	Fischer L	Fort Fairfield	10	Blooms
143 1820	Monson P	Fort Fairfield	160	Blooms
145 1802	Madawaska L	T16 R04 WELS	1526	Blooms,Trend
146 9779	Trafton L	Limestone	85	Blooms
209 1728	Pleasant L	T04 R03 WELS	1832	Other
215 0894	Onawa L	Elliottsville	1344	Blooms
224 4128	Garland P	Garland	102	Blooms
225 2274	Etna P	Etna	361	Blooms
225 2286	Hermon P	Hermon	461	Blooms
225 2294	Hammond P	Hampden	83	Blooms
303 0269	Fitzgerald P	Big Squaw TWP	550	Blooms
303 0404	Spencer P	E. Middlesex Canal Grant	980	Blooms
317 3680	Varnum P	Wilton	331	Other
317 3682	Wilson P	Wilton	563	Other
317 5198	Pease P	Wilton	109	Other
315 2336	Toothaker P	Phillips	30	Blooms
321 5296	Fairbanks P	Manchester	14	Blooms
321 5352	Salmon L (Ellis P)	Belgrade	666	Blooms
325 2264	Sebasticook L	Newport	4288	Blooms
325 5460	Halfmoon P	St. Albans	36	Blooms
326 5172	Unity P	Unity	2528	Blooms
326 5174	Sandy (Freedom) P	Freedom	430	Blooms
327 5176	Lovejoy P	Albion	324	Blooms
328 5448	China L	China	3845	Blooms,Trend
329 5458	Pattee P	Winslow	712	Blooms
333 5408	Webber P	Vassalboro	1201	Blooms
333 5424	Threecornered P	Augusta	182	Blooms
334 5236	Cobbosseecontee L.	Winthrop	5543	Blooms
334 5254	Pleasant (Mud) P	Gardiner	746	Blooms
334 8065	Cobbosseecontee (LT)	Winthrop	75	Blooms
334 9961	Annabessacook L	Monmouth	1420	Blooms
335 9931	Togus P	Augusta	660	Blooms
404 3526	Quimby P	Rangeley	165	Blooms
404 3534	Haley P	Dallas Plt.	170	Blooms
407 3504	Ellis (Roxbury) P	Byron	920	Other
412 3624	Bear P	Hartford	432	Other

Table 2. Water Quality-Limited Lakes in Maine - 1994 Assessment. (continued)

Waterbody ID#	Name	Town	Acres	TMDL Reason
414 3444	Thompson L	Oxford	4426	Other
414 3464	Bryant P (L Christopher)	Woodstock	278	Other
414 3500	North P	Norway	175	Other
414 3688	Range P (Upper)	Poland	391	Other
414 3760	Range P (Lower)	Poland	290	Other
414 3762	Range P (Middle)	Poland	366	Other
415 3750	Taylor P	Auburn	625	Other
415 3780	Halls P	Paris	51	Blooms
418 3796	Sabattus P	Greene	1962	Blooms
508 1404	Boyden L	Perry	1702	Trend
514 0447	Long P	Mount Desert	38	Other
517 4350	Graham L	Mariaville	7865	Blooms
521 4846	Coleman P	Lincolnville	223	Other
522 0083	Lilly P	Rockport	29	Blooms
524 4822	Chickawaukie P	Rockport	352	Blooms
526 5702	Duckpuddle P	Nobleboro	293	Blooms
527 5400	Damariscotta L	Jefferson	4381	Other
529 5366	Adams P	Boothbay	73	Blooms
529 5372	Forest Harbor P	Boothbay Harbor	84	Blooms
530 9943	Sewall P	Arrowsic	46	Blooms
606 3692	Bubble P	Raymond	23	Blooms
607 3712	Forest L	Windham	210	Other
607 3734	Highland (Duck) L	Falmouth	634	Trend
615 3410	Wards P	Limington	44	Blooms
623 3838	Mousam L	Acton	900	Trend
625 0119	Ell (L) P	Wells	32	Blooms
625 3992	Bauneg Beg L	N. Berwick	200	Other
626 5596	Scituate P	York	41	Blooms
628 0007	Estes L	Sanford	387	Blooms

Table 3. Closed Shellfish Areas Needing TMDLs

CLOSED AREA	LOCATION
1	Spruce Creeek, Kittery
8	Turbats Creek, Kennebunkport
8	Little River, Kennebunkport
8	Smith Brook, Kennebunkport
11	Jones Creek area, Old Orchard Beach-Scarborough
13	Spurwink River, Scarborough-Cape Elizabeth
17	Kelsey Brook, Frost Gulley Brook, Harraseeket River, Freeport
17-A	Banganuc Stream, Freeport-Brunswick
17-B	Wharton Point, Brunswick
18	Basin Cove, Harpswell
18	Ash Point Cove, Harpswell
18	Stover Cove, Harpswell
18-D	Card Cove, Harpswell
19	Sebasco, Phippsburg
20	Brookings Bay, Woolwich
22	Sheepscot Falls, Wiscasset-Newcastle
25	Great Salt Bay, Newcastle-Damariscotta
25-B	Pemaquid River, Bristol
26	Meeting House Cove, Medomak River Estuary
27-A	Wheeler Bay, St. George
28-B	Waterman Beach, Weskeag River, S. Thomaston
28-D	Long Cove, St. George
28-H	Mosquito Harbor, St. George
29-A	Lucia Beach, Crocketts Beach, Crescent Beach, Owls Head
30	Saturday and Kelly Coves, Little River, Northport
33	Stockton Harbor, Stockton Springs
38-B	Burnt Cove, Stonington
48-C	Northwest Cove, Bar Harbor
49-A	Jellison Cove, Hancock
50-B	Springer Brook, Franklin
50-D	Flanders Bay, Harrington
52-G	Tucker Creek, Gouldsboro
53-C	Back Bay, Milbridge
53-F	Mohonon Cove, Milbridge
54	Jonesport
54-B	Indian River, Addison
54-I	Black Duck Cove, Beals
54-K	S.E. Alley Bay, Beals

Chapter 2. DMR SHELLFISH HARVESTING CLOSURE DOCUMENTATION

Table 4. Shellfish Area Closures

CLOSED AREA	LOCATION
1	Jaffrey Point, N.H. to Seal Head Pt., York, ME
2	York River - York Harbor
3	East Point to Bald Head Cliff, York
4	Ogunquit River - Ogunquit & Moody Beaches
4-A	Bald Head Cliff, York to Israels Head, Ogunquit
5	Webhannet River & Beaches of Wells & Kennebunk
6	Mousam and Kennebunk Rivers
8	Cape Porpoise Harbor - Goosefare Bay
8-B	Timber Point to Fortunes Rocks, Biddeford
9	Saco River and Saco Bay
11	Northern Saco Bay and Scarborough River
12	Prouts Neck, Scarborough
13	Prouts Neck - Spurwink River
13-A	Prouts Neck, Scarborough to Cape Elizabeth
14	Portland - Falmouth Area
14-C	Cape Elizabeth - Cliff Island, Portland
14-D	Great Chebeague Island, Cumberland
15	Cumberland and Yarmouth Shores
16	Yarmouth
16-B	Prince's Point, Yarmouth
16-C	Cousins & Littlejohn Islands, Yarmouth
17	Harraseeket River-Little River, Freeport
17-A	Bunganuc Creek
17-B	Northeastern Maquoit Bay, Brunswick
17-C	Southwestern Merepoint Neck, Brunswick
17-D	Bustins Island, Freeport, to Moshier Island, Yarmouth
17-F	Flying Point to Brickyard Cove, Freeport
18	Middle Bay, Potts Harbor, Merriconeag Sound and Harpswell Sound
18-A	Gurnet Strait, Harpswell
18-B	New Meadows River, Brunswick & West Bath
18-C	Mere Point, Brunswick
18-D	Eastern Bailey Is.- Orrs Is., Western Quahog Bay, Harpswell
18-E	Cundy's Harbor Area, Harpswell
18-G	Birch Island, Harpswell
18-H	Ewin Narrows, Harpswell
18-I	Harpswell Fuel Depot, Harpswell
18-J	Lombos Hole, Harpswell Sound
18-K	High Head, Harpswell
18-L	Southwestern Mill Cove, Harpswell Sound
18-M	Lookout Point & Wilson Cove, Harpswell
18-O	Bethel Point, Harpswell
18-Q	Eastern Dingley Island, Harpswell
18-R	East Harpswell
18-S	Indian Point, Harpswell
18-T	Strawberry Creek, Harpswell
18-U	Barnes Point, Harpswell
18-W	Woodward Point, New Meadows River, Brunswick

Table 4. Shellfish Area Closures (continued)

CLOSED AREA	LOCATION
18-X	Hen Island and unnamed cove located east of Big Hen Island, Cundys Harbor, Harpswell
18-Y	Rich Cove, Northeastern Quahog Bay, Harpswell
18-Z	Cliff Island to Bailey Island, Casco Bay
18-AA	Little Yarmouth Island, Harpswell
19	Wood Island to Harbor Island, Phippsburg
19-A	Birch Point, West Bath to Bear Island, Phippsburg
19-B	West Point, Phippsburg
19-C	Foster Point to Birch Point, West Bath
19-D	Long Cove, West Bath
20	Kennebec River & Tributaries
20-A	Southern Robinhood Cove, Georgetown
20-B	Chewonki Creek to Back River, Wiscasset
20-E	N. Robinhood Cove & Knubble Bay, Georgetown
20-F	Oak Island - Montsweag Bay
20-G	Isiah Head, Cape Small, Phippsburg
20-H	Lower Kennebec River
20-J	Western Sagadahoc Bay, Georgetown
21	Indian Point, Georgetown, to Fowle Point, Westport
22	Sheepscot River and Tributaries
22-B	Sawyer Is., Hodgdon Is., Merrow Is. & adjacent shores, Boothbay
22-E	Western Barters Island, Boothbay
22-F	Gooseberry Island to Oven Mouth, Boothbay-Edgecomb
23	Boothbay Harbor - Damariscove Island Area
23-A	Ebenecook Harbor & Vicinity, Southport-Boothbay Harbor
23-B	Southwestern Southport Island
24	East Boothbay to Reeds Island
25	Damariscotta River, Newcastle - Damariscotta
25-A	South Bristol
25-B	Pemaquid River, Bristol
25-C	New Harbor, Bristol
25-D	Long Cove Point to Muscongus Harbor, Bristol
25-E	Inner Heron Island, South Bristol
25-F	Pemaquid Neck, Bristol
25-G	Soldiers Cove, Bristol
25-H	Keene Narrows, Bremen
25-I	Muscongus Harbor, Bristol-Bremen
25-J	Eastern Farmers Island, South Bristol
25-L	Northern End of Hog Island, Bremen
25-M	Greenland Cove, Bremen
25-N	High Island to McFarlands Cove, South Bristol
25-O	Louds Island, Bristol & Bremen Long Island Areas
26	Medomak River, Waldoboro
26-A	Monhegan Island
26-B	Friendship Harbor
26-D	Hawthorne Point to Bailey Point, Cushing
26-H	Broad Cove, Cushing
26-K	Back River, Friendship & Crotch Island, Cushing
26-M	Davis Cove, Cushing

Table 4. Shellfish Area Closures (continued)

CLOSED AREA	LOCATION
26-N	South & North Ends of Maple Juice Cove, Cushing
26-0	Long Island, Harbor Island & Vicinity, Friendship
27	St. George River
27-A	Clark Island to Rackliff Island, St. George
27-B	Hooper (Hupper) Point to Turkey Pt., & Otis Pt. to Watts Pt., St. George
28	Tenants Harbor to Mosquito Head, St. George
28-A	Port Clyde to Gay Island, Cushing
28-B	Spruce Head Is., So. Thomaston to Spaulding Is., Owls Head
28-C	North End of Rackliff Island, St. George
28-D	Long Cove, St. George
28-E	Spaulding Island to Ash Point, Owl's Head
28-G	Seavey Cove, St. George
28-H	Marshall Point to Mosquito Head, St. George
28-I	Weskeag River, So. Thomaston
29	Rockland (Rockland Hbr, Broad & Deep Coves)
29-A	Owl's Head
29-B	Matinicus Island
29-C	Owl's Head Bay
30	Rockport Area
30-A	Southwestern Vinalhaven
30-B	Arey Cove, Vinalhaven
30-C	Pulpit Harbor, North Haven
30-D	Northwestern Vinalhaven & Vicinity
30-E	Old Harbor, Vinalhaven
30-F	Isle au Haut
30-G	Northeastern Vinalhaven & Vicinity
30-H	Kent Cove, North Haven
30-I	North Haven Island
30-J	Vinal Cove to Starboard Rock, Vinalhaven
30-K	Northeastern End of Southern Harbor, North Haven
30-L	Ames Creek Area, North Haven
30-M	Roberts Harbor, Vinalhaven
30-N	Indian Point to Burnt Island, North Haven
31	Camden
31-A	Rockport Harbor to Ducktrap Harbor, Lincolnville
31-B	Spruce Head to Kelleys Cove, Northport
32	Belfast Bay
32-A	Saturday Cove Area, Northport
33	Searsport & Stockton Springs
35	Penobscot River
36	Penobscot & Bagaduce Rivers, Towns of Castine, Penobscot, Sedgwick & Brooksville
36-F	Islesboro
37	Blake Point, Brooksville, to Little Deer Isle Bridge, Sedgwick
37-A	Deer Isle
37-B	Blastow Cove, Deer Isle
37-C	Sylvester Cove to Dunham Point to Hardhead Is., Deer Isle
37-D	Weir Cove, Brooksville
37-E	Eggemoggin, Little Deer Isle

Table 4. Shellfish Area Closures (continued)

CLOSED AREA	LOCATION
37-G	Tinken Ledges to Thompson Cove, N. Deer Isle
37-I	Western Cove, Stinson Neck, Deer Isle
38	Stinson Point, Deer Isle, to Webb Cove, Stonington
38-A	Inner Harbor, Stonington & Deer Isle
38-B	Burnt Cove, West Stonington
38-C	Whig Is. & Huckleberry Is. Coves in Long Cove, Deer Isle
39	Blue Hill Harbor to Blue Hill Falls
39-A	Center Harbor, Brooklin
39-B	Sargentville, Sedgwick
39-C	McHerd Cove & Webber Cove, East Blue Hill
39-D	Western Blue Hill Bay, Watson Brook & E. Naskeag Brook
39-F	Benjamin River, Sedgwick
40	Northern Union River Bay, Patten Bay & The Union River
42	Bass Harbor, Tremont
42-A	Lunt Harbor, Frenchboro
42-B	Burnt Coat Harbor, Swans Island
42-C	Swans Island and Round Island
42-D	Red Point, Swans Island
43	Southwest Harbor
44	Somes Harbor, Southern Mt. Desert Island & Cranberry Isles
45	Northeast Harbor
46	Seal Harbor
46-A	Otter Cove, Mt. Desert & Bar Harbor
47	Bar Harbor
48	Thomas Bay, Bar Harbor
48-A	Mt. Desert Narrows, Trenton
48-B	Indian Point, Bar Harbor
48-C	Northwest Cove, Bar Harbor
49	Salisbury Cove, Bar Harbor
49-A	Jellison Cove, Hancock
49-B	Hancock Point, Hancock
49-C	Kilkenny Cove, Hancock
50	Sorrento
50-A	West Sullivan to Falls Point and Long Cove, Sullivan
50-B	Springer Brook, W. Franklin
50-D	Northwest End of Flanders Bay, Sullivan & Sorrento
51	Winter Harbor
51-A	Arey Cove, Winter Harbor
51-B	Grindstone Neck, Winter Harbor
52	Prospect Harbor, Gouldsboro
52-A	Corea Harbor
52-C	Bunkers Harbor, Gouldsboro
52-D	Southwestern Petit Manan Point, Steuben
52-E	Dyer Harbor & Pinkham Bay, Steuben
52-F	Birch Harbor, Gouldsboro
52-G	Tucker Creek, Gouldsboro & Steuben Harbor
52-H	Wonsqueak Harbor, Gouldsboro
53	Narraguagus River, Milbridge
53-A	Lower Wass Cove, Harrington; Mash Harbor & Pleasant River, Addison

Table 4. Shellfish Area Closures (continued)

CLOSED AREA	LOCATION
53-B	Tom Leighton Point, Pigeon Hill Bay, Milbridge
53-C	Back Bay, Milbridge
53-D	Flat Bay, Harrington
53-E	Upper Harrington River
53-F	Monhonen Cove, Milbridge
53-G	Stove Cove, Milbridge
54	Jonesport & West Jonesport
54-A	Beals Island
54-B	West River to Indian River, Addison & Jonesport
54-D	East & West Branches, Little Kennebec Bay, Machias & Machiasport
54-E	Hall Cove, Steels Harbor Island, Jonesport
54-F	Sandy River & Popplestone Beach, Jonesport
54-G	Masons Bay, Jonesport
54-H	Chandler River, Jonesboro
54-I	Black Duck Cove, Beals
54-J	Flying Place, Beals
54-K	Southeastern Alley Bay, Beals
54-L	Sanford Cove, Roque Bluffs
55	Machias & E. Machias Rivers
55-A	Little River, Cutler Harbor
55-B	Howard Cove & Starboard Cove, Bucks Harbor
55-C	Eastern Holmes Bay, Whiting & Cutler
55-D	Crane Mill Brook, Edmunds
55-E	Cross Island, Cutler
55-G	Money Cove, Cutler
55-H	Bucks Harbor, Machiasport
55-I	Indian Head, Machiasport
56	Denny's River & NE Denny's Bay, Edmunds & Pembroke
56-A	Pennamaquan Bay, Pembroke
56-B	Hobart Stream, Edmunds
56-C	Moose Cove & Haycock Harbor, Trescott
56-F	Talbott Cove, Straight Bay, Trescott
56-H	Ox Cove, Pembroke
56-I	Canal Cove, Seward Neck, Lubec
56-J	Sipp Bay, Perry & Robbinston
57	Eastport
57-A	Pleasant Point, Perry
57-B	Carrying Place Cove, Eastport
58	Lubec and South Lubec
58-C	North Lubec
58-E	Federal Harbor, West Lubec
58-F	The Haul-Up, South Bay, West Lubec
59	Quoddy Village, Eastport
60	Little River, Perry
62	St. Croix River & Passamaquoddy Bay
83	Eastern Harbor, South Addison

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