

State of Maine

**Department of
Environmental Protection**

**2010 Integrated Water Quality
Monitoring and Assessment Report**

Appendices:

**Acronyms, HUC Maps, Definitions
And
Integrated Lists of Surface Waters**

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APPENDIX I: ACRONYMS FOUND IN THE BODY OF THE 2010 305(B) REPORT ALONG WITH THE MEANING OR DEFINITION

No.	Term	Meaning or Definition
1	303(d) List	List of a state's Impaired Waters
2	305(b) Report	The 305(b) report is a complete assessment of all water quality management sub-segments in the state for which uses and standards are available. (a.k.a. The Integrated Report)
3	A/B	Above/Below (Fish Test for Dioxin)
4	ADB	EPA Database (short for Assessment DataBase)
5	ALPS	Aquifer Lakes Pilot Survey
6	AMCL	Alternate Maximum Contaminant Level
7	AMD	Acid Mine Drainage
8	ANC	Acid Neutralizing Capacity
9	AST	Above Ground Storage tank
10	AU	Animal Unit: 1 AU is equal to 1,000 lbs. of live animal body weight.
11	BMP	Best Management Practice
12	Board	Board of Environmental Protection
13	BOD	Biological or Biochemical Oxygen Demand
14	BPJ	Best Professional Judgment
15	CAFO	Concentrated Animal Feeding Operation
16	CBEP	Casco Bay Estuary Partnership
17	CDBG	Community Development Block Grant
18	CHL a	Chlorophyll a
19	CNMP	Certified Nutrient Management Planners
20	COD	Chemical Oxygen Demand
21	CSO	Combined Sewer Overflow
22	CWA	Clean Water Act
23	DAFRR	Maine Department of Agriculture, Food and Rural Resources - former name of the MDOA
24	DEP - BAQ	Department of Environmental Protection - Bureau of Air Quality
25	DEP - BLWQ	Department of Environmental Protection - Bureau of Land and Water Quality
26	DEP - BLWQ - DEA	DEP - Bureau of Land and Water Quality - Division of Environmental Assessment

No.	Term	Meaning or Definition
27	DEP - BLWQ - DECTA	DEP - Bureau of Land and Water Quality - Division of Engineering, Compliance and Technical Assistance
28	DEP - BLWQ - DLRR	DEP - Bureau of Land and Water Quality - Division of Land Resource Regulation
29	DEP - BLWQ - DPS	DEP - Bureau of Land and Water Quality - Division of Program Services
30	DEP - BLWQ - DWM	DEP - Bureau of Land and Water Quality - Division of Watershed Management
31	DEP - BLWQ - DWRR	DEP - Bureau of Land and Water Quality - Division of Water Resource Regulation
32	DEP - BLWQ - DWRR - UICP	DEP - BLWQ - Division of Water Resource Regulation - Underground Injection Control Program
33	DEP - BRWM	Department of Environmental Protection - Bureau of Remediation and Waste Management
34	DEP - BRWM - DOHWFR	DEP - Bureau of Remediation and Waste Management - Division of Oil and Hazardous Waste Facilities Regulation
35	DEP - BRWM - DOR	DEP - Bureau of Remediation and Waste Management - Division of Remediation
36	DEP - BRWM - DOR - USP	DEP - BRWM - Division of Remediation - Uncontrolled Hazardous Substance Sites Program
37	DEP - BRWM - DPS	DEP - Bureau of Remediation and Waste Management - Division of Program Services
38	DEP - BRWM - DSWM	DEP - Bureau of Remediation and Waste Management - Division of Solid Waste Management
39	DEP - BRWM - DTS	DEP - Bureau of Remediation and Waste Management - Division of Technical Services
40	DEP, MDEP, MeDEP, "The Department"	State of Maine - Department of Environmental Protection
41	DHS - BOH	Department of Human Services - Bureau of Health
42	DHS - BOH - DHE	DHS - Bureau of Health - Division of Health Engineering
43	DHS - BOH - DHE - DWP	DHS - Bureau of Health - Division of Health Engineering - Drinking Water Program
44	DHS - BOH - DHE - DWP - WHPP	DHS - BOH - DHE - Drinking Water Program - Wellhead Protection Program
45	DHS - BOH - DHE - RCP	DHS - Bureau of Health - Division of Health Engineering - Radiation Control Program
46	DHS - BOH - HETL	DHS - Bureau of Health - Public Health and Environmental Testing Laboratory
47	DHS, MDHS	Department of Human Services
48	DIFW - BRM	Maine Department of Inland Fisheries and Wildlife - Bureau of Resource Management
49	DIFW, IF&W, MDIFW	Maine Department of Inland Fisheries and Wildlife
50	DMR	Discharge Monitoring Report
51	DMR - BRM	Department of Marine Resources - Bureau of Resource Management
52	DMR - BRM - PHD	DMR - Bureau of Resource Management - Public Health Division
53	DMR, MDMR	Department of Marine Resources
54	DOA - OANRR	Maine Department of Agriculture - Office of Agricultural, Natural and Rural Resources
55	DOA - OANRR - BPC	DOA - Office of Agricultural, Natural and Rural Resources - Board of Pesticide Control

No.	Term	Meaning or Definition
56	DOA - OANRR - NMP	DOA - Office of Agricultural, Natural and Rural Resources - Nutrient Management Program
57	DOA, MDOA	Maine Department of Agriculture
58	DOC	Department of Conservation
59	DOC	Dissolved Organic Carbon
60	DOC - BGNA	Department of Conservation - Bureau of Geology and Natural Areas
61	DOC - BGNA - MGS	DOC - Bureau of Geology and Natural Areas - Maine Geologic Survey
62	DOC - BGNA - MNAP	DOC - Bureau of Geology and Natural Areas - Maine Natural Areas Program
63	DOC - LURC	Department of Conservation - Land Use Regulation Commission
64	DOE, U.S. DOE, USDOE	Department of Energy
65	EDD	Electronic Data Deliverable
66	EGAD	Environmental Groundwater Analysis Database
67	ELS	Eastern Lake Survey
68	EMAP	Environmental Monitoring and Assessment Program
69	EPA, USEPA, U.S. EPA	United States Environmental Protection Agency
70	EPA-NE, EPA-New England	Region 1 of the EPA (Covers CT, MA, ME, NH, RI & VT)
71	FFY	Federal Fiscal Year
72	GIS	Geographic Information Systems - computerized mapping systems
73	GPA	Great Pond Class A
74	GPS	Global Positioning System
75	GTCC	Greater Than Class C (radioactive waste)
76	HDPE	High-Density Poly Ethylene
77	HELM	High Elevation Lakes Monitoring
78	HLW	High Level (radioactive) Waste
79	HRS	Hazard Ranking System
80	HUC	Hydrologic Unit Code
81	ICAG	Interim Cover and Grading (procedure for landfills)
82	ISFSI	Independent Spent (nuclear power plant) Fuel Storage Installation
83	JETCC	Joint Environmental Training Coordinating Committee
84	LLW	Low Level (radioactive) Waste

No.	Term	Meaning or Definition
85	LQG	Large Quantity Generators
86	LUST	Leaking Underground Storage Tank
87	MCGL	Maximum Contaminant Goal Level
88	MCL	Maximum Contaminant Level
89	MDL	Maximum Daily Load
90	MDOT	Maine Department of Transportation
91	MEG	Maximum Exposure Guideline
92	MeGIS, OGIS	Maine Office of Geographic Information Systems (GIS)
93	MEPDES	Maine Pollutant Discharge Elimination System
94	mg/L	Milligrams Per Liter
95	MHBP	Maine Healthy Beaches Program
96	MRWA	Maine Rural Waters Association
97	MS4	Municipal Separate Storm Sewer Systems
98	MSW	Municipal Solid Waste
99	MWPP	Maine Water Pollution Prevention Program
100	NAD	EPA Database (short for National Assessment Database)
101	NCR	Noncompliance Review Meetings (can be monthly or quarterly - QNCR)
102	NEMO	Non-point Education for Municipal Officials Program
103	NGO	Non-governmental Organization
104	NMP	Nutrient Management Plan
105	NORM	Naturally Occurring Radioactive Materials
106	NPDES	National Pollutant Discharge Elimination System
107	NPL	National Priorities List (a.k.a. Superfund Sites)
108	NPS	Nonpoint Source (of Pollution)
109	NRC, U.S. NRC, USNRC	Nuclear Regulatory Commission
110	NRPA	Natural Resources Protection Act
111	OBD	Overboard Discharge -
112	ODGP	Overboard Discharge Grant Program
113	OIA	Office of Innovation and Assistance

No.	Term	Meaning or Definition
114	OME	Operations Management Evaluations
115	P2 Program	Pollution Prevention Program
116	PBT	Persistent Bioaccumulative and Toxic Pollutants
117	PCB	Polychlorinated Biphenyls
118	pci/L	Picocuries Per Liter
119	PCS	Permit Compliance System
120	pg/g	Picograms per Gram
121	POTW	Publicly Owned Treatment Works - e.g. a municipal wastewater treatment plant
122	Ppb	Parts Per Billion
123	Ppm	Parts Per Million
124	Ppq	Parts Per Quadrillion
125	P-WL	Wetland Protection Sub-District
126	QA/QC	Quality Assurance / Quality Control
127	QAPP	Quality Assurance Project/Program Plan
128	QMP	Quality Management Plan
129	QMS	Quality Management System
130	QMSC	Quality Management Steering Committee
131	RAP	Remedial Action Plan
132	RCRA	Resource Conservation and Recovery Act
133	REMAP	Regional Environmental Monitoring and Assessment Program
134	RFP	Request For Proposal
135	RLTM	Regional Long Term Monitoring
136	SBTAP	Small Business Technical Assistance Program
137	SCGP	Small Community Grant Program
138	SDT	Secchi Disk Transparency
139	SDWA	Safe Drinking Water Act
140	SHWT	Seasonal High Water Table
141	SOP	Standard Operating Procedures
142	SPCC	Spill Prevention Control and Countermeasures

No.	Term	Meaning or Definition
143	SPO, MSPO	Maine State Planning Office
144	SPU	Standard Platinum Units
145	SQG	Small Quantity Generators
146	SRF	State Revolving Fund
147	State Fiscal Year	July 1st to June 30 th
148	STORET	EPA Database (short for STOrage and RETrieval)
149	SWAP	Surface Water Assessment Program
150	TDS	Total Dissolved Solids
151	THWRP	Toxics and Hazardous Waste Reduction Program
152	TMDL	Total Maximum Daily Load
153	TPH	Total Petroleum Hydrocarbons
154	TSI	Trophic State Indices
155	UIC	Underground Injection Conduit
156	USDA	United State Department of Agriculture
157	USGS	United States Geological Survey
158	UST	Underground Storage Tank
159	VLMP	Volunteer Lake Monitoring Program
160	WET	Whole Effluent Toxicity

HUC Maps for Appendices II through V

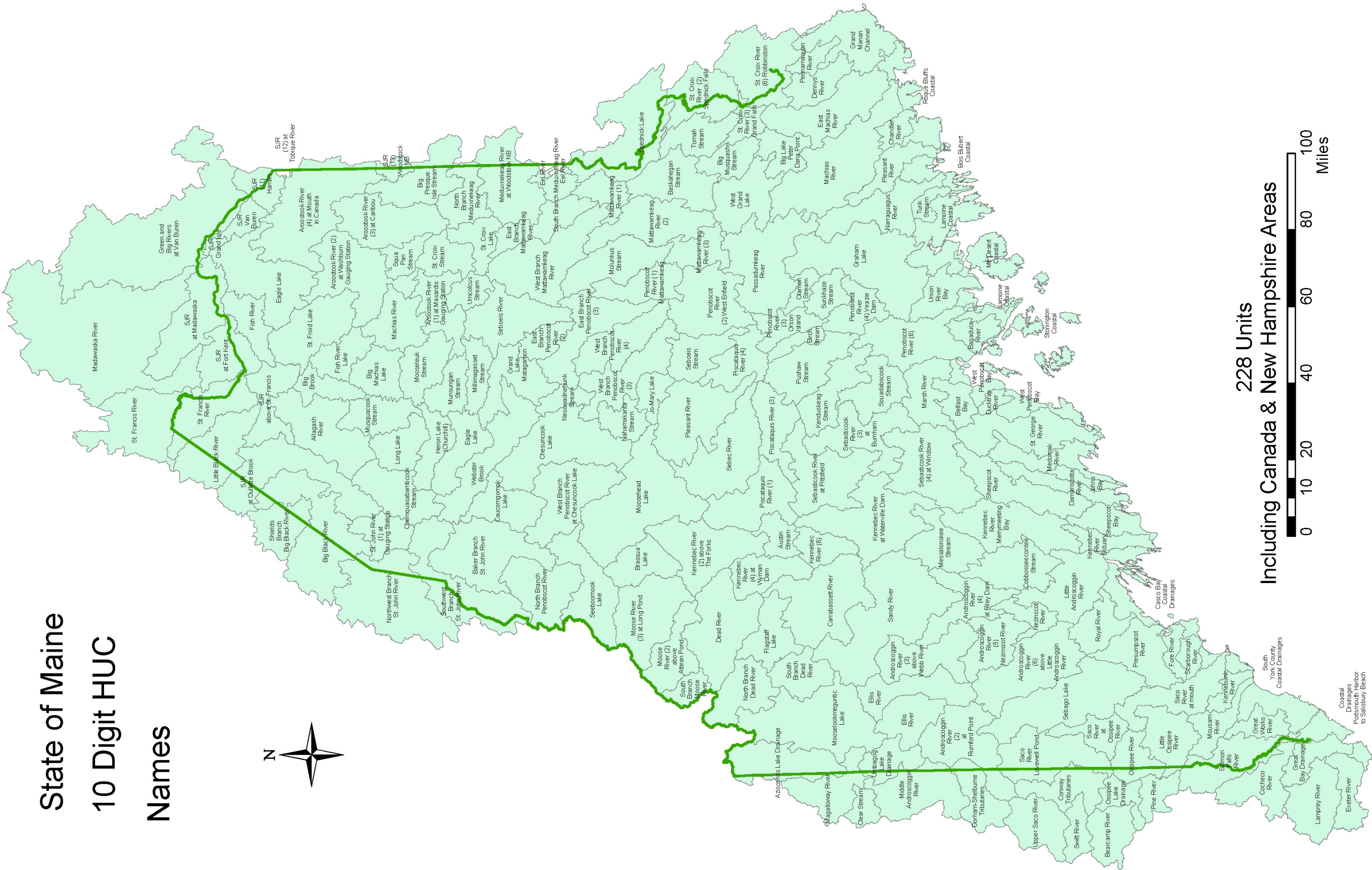
State of Maine
8 Digit HUC
Sub River Basins



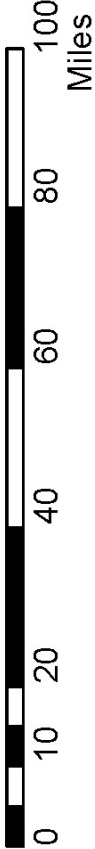
State of Maine

10 Digit HUC

Names



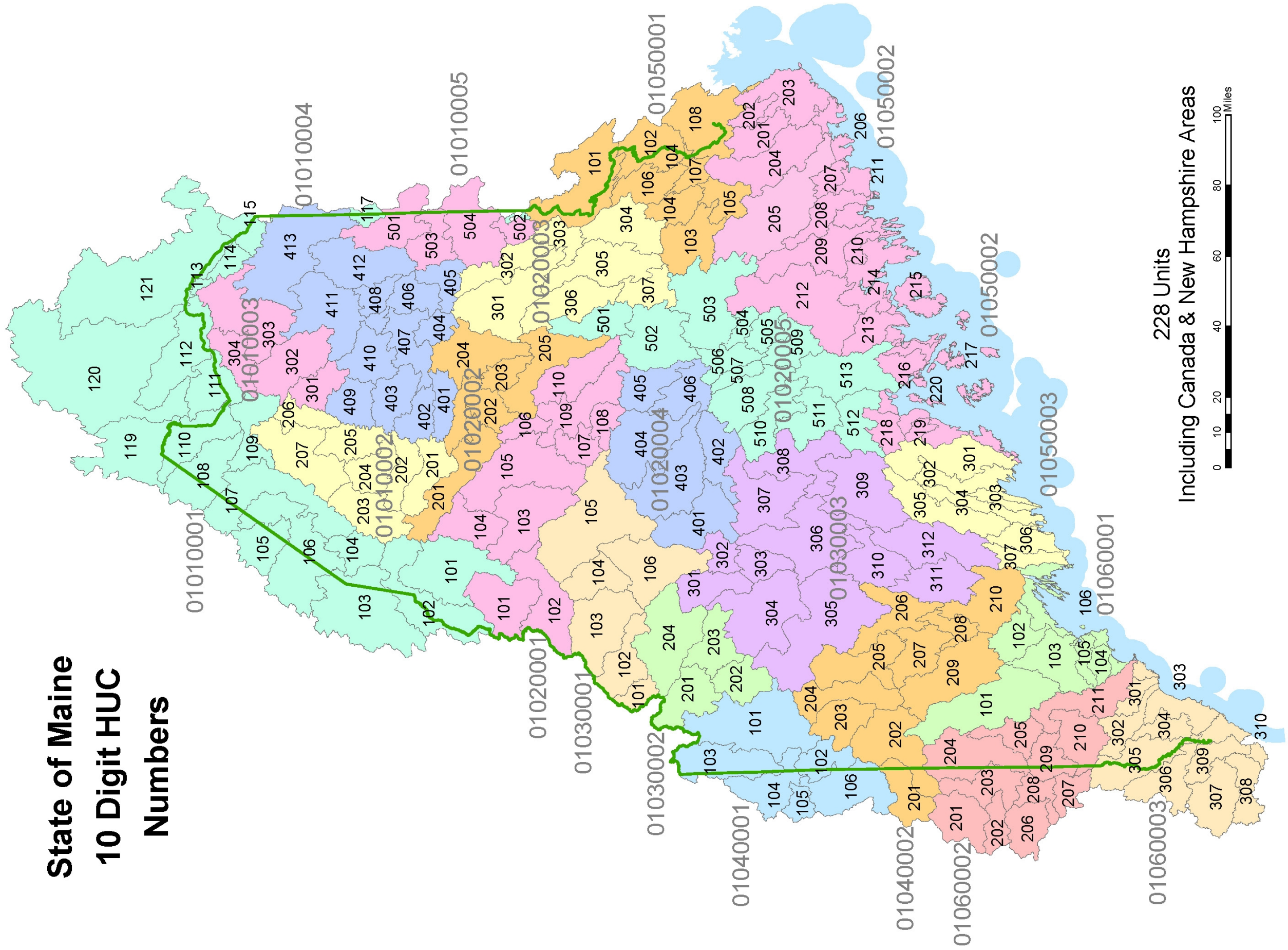
228 Units
Including Canada & New Hampshire Areas



State of Maine

10 Digit HUC

Numbers



Definitions for terms common in Appendices II through V

ADB Assessment Unit ID: (Rivers and Streams Only) Combination of the Assessment Unit (HUC – Hydrologic Unit Code) and Segment ID (used in previous Integrated Reports) to create a unique identification code for each water segment in the ADB.

Assessment Unit (HUC): 10-digit HUC number – Note: HUCs can be thought of as very large watersheds, but they have not yet been assigned to marine waters.

Waterbody or Lake ID: Segment numbers within an assessment unit (these are the same numbers used by the Waterbody System in previous 305b reports). For lakes, this is a unique ID number for each lake that is also known as a MIDAS code.

DMR Area: A numeric code assigned to generalized areas of marine waters by the State Department of Marine Resources (DMR).

Segment or Lake Name / Segment Description: Common name for a river or stream segment, a lake or portions of marine waters (respectively).

Location: Additional description of the location of a river, stream or marine water segment.

Segment Size / Lake Area / Segment Acres: In miles for rivers and streams, in acres for lakes or marine waters (also in square miles for marine waters).

Segment Class: The assigned classification from M.R.S.A. Title 38 Section 467,468,469. Assessment is made according to the standards of the assigned class.

Monitored Date / Last Year Sampled: The last year data was collected from an assessment unit or segment. When data is older than five years, it is listed as an evaluated segment.

Scheduled Monitoring Date: Estimate of when a segment/lake is likely to be sampled again.

Impaired Use: Uses from M.R.S.A. Title 38 Section 465, 465-A, 465-B that are found to not be fully supported

Cause(s): Criteria that have not been attained or known pollutants that cause impairment. Final determination of all causes may require completion of the TMDL or other analyses.

Reason for DMR Closure: The reason as to why the DMR has closed an area to shellfishing.

Sources: A list of probable sources of impairment to a water body or segment. Final determination of sources may require completion of a TMDL or other problem analysis.

TMDL Schedule: Projected date for TMDL (Total Maximum Daily Load) completion. A "2006" indicates the TMDL's completion is expected within this reporting cycle. Other entries indicate when those TMDL's completion may be expected (or other management actions will be taken to bring a segment into attainment). These schedules may be revised in future report listings.

TMDL (Target) Date: Projected / scheduled date that a TMDL Report will be completed.

TMDL Number: (If known) A number assigned by the EPA to identify and track TMDLs

TMDL Approval: The year that the EPA approved a TMDL for a water segment or lake.

Expect to Attain Date: Future date when the quality of a waterbody or segment is expected to attain its designated uses and will no longer be considered impaired.

Comments / Notes: A general field to display relevant comments or notes.

APPENDIX II: RIVERS AND STREAMS

Category 1: Rivers and Streams Fully Attaining All Designated Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000101_101R	Baker Branch St. John R and its tributaries		210.92	Class AA	Nature Conservancy reserve
ME0101000102_101R	SW Branch St. John R and its tributaries		142.9	Class AA	Nature Conservancy reserve
ME0101000104_106R	Minor tributaries St. John R entering above Nine Mile Bridge		74.36	Class A	
ME0101000104_114R	St. John R	main stem, above Nine Mile Bridge	17.4	Class AA	
ME0101000106_103R	Big Black R and its tributaries		159.14	Class AA	
ME0101000107_104R	Chimenticook Str and its tributaries	those riverine waters	25.35	Class A	
ME0101000107_105R	Pocwock Str and its tributaries	those riverine waters lying	37.8	Class A	
ME0101000107_106R	Minor tributaries St. John R entering above Ouellette Bk		77.41	Class A	
ME0101000107_114R	St. John R	main stem, above Ouellette Bk	47.2	Class AA	
ME0101000108_107R	Little Black R and its tributaries		111.07	Class A	
ME0101000109_106R	Minor tributaries St. John R entering above Little Black R		63.22	Class A	
ME0101000201_119R	Eagle Lake	Allagash R tributaries	98.83	Class AA	Allagash Wilderness Waterway
ME0101000202_119R	Heron (Churchill) Lake	Allagash R tributaries	97.52	Class AA	Allagash Wilderness Waterway
ME0101000203_119R	Chemquasabamticook Stream and tributaries		159.18	Class AA	Allagash Wilderness Waterway
ME0101000204_119R	Long Lake	Allagash R tributaries	155.17	Class AA	Allagash Wilderness Waterway

Category 1: Rivers and Streams Fully Attaining All Designated Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000204_120R	Allagash R	main stem	7.41	Class AA	Allagash Wilderness Waterway
ME0101000205_119R	Musquacook Stream and tributaries		171.46	Class AA	Allagash Wilderness Waterway
ME0101000206_119R	Big Brook and tributaries		118.62	Class AA	Allagash Wilderness Waterway
ME0101000207_119R	Allagash R tributaries		272.88	Class AA	Allagash Wilderness Waterway
ME0101000207_120R	Allagash R	main stem	45.41	Class AA	Allagash Wilderness Waterway
ME0101000301_121R	Fish R	main stem, and its tributaries above outlet of Fish River Lake	144.98	Class AA	
ME0101000401_130R	Millimagasset Stream and tributaries		97.63	Class AA	
ME0101000402_130R	Munsungan Stream and tributaries		103.28	Class AA	
ME0101000403_130R	Mooseleuk Stream and tributaries		159.07	Class AA	
ME0101000404_130R	Umcolcus Stream and tributaries		77.28	Class AA	
ME0101000405_131R	St. Croix Stream	tributaries to St. Croix L	127.97	Class AA	
ME0101000406_131R	St. Croix Str and its tributaries		124.68	Class AA	
ME0101000407_130R	Aroostook R	main stem, and tributaries above St Croix Str	141.83	Class AA	
ME0101000409_133R	Machias R and tributaries above Big Machias L		175.53	Class AA	
ME0101000411_136R01	Gardner Brook and tributaries	Entering Aroostook R. from the north, upstream of Washburn	10	Class B	
ME0102000101_201R	North Branch of Penobscot R and its tributaries		176.66	Class A	
ME0102000106_202R	Nesowadnehunk Stream and tributaries		56.94	Class AA	Baxter State Park

Category 1: Rivers and Streams Fully Attaining All Designated Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0102000107_202R	Namakanta Stream and tributaries		97.36	Class AA	Nature Conservancy Reserve, State Ecological Reserve
ME0102000109_202R	Tributaries of West Branch Penobscot R above Ferguson L		207.95	Class AA	Baxter State Park
ME0102000201_206R	Webster Bk and tributaries of East Branch Penobscot R	above Grand Matagamon	188.67	Class AA	Baxter State Park
ME0102000202_206R	Tributaries of East Branch Penobscot R at Grand Matagamon		167.03	Class AA	Baxter State Park
ME0103000101_301R	South Branch Moose R and its tributaries		48.72	Class AA	
ME0103000102_301R	Moose R and its tributaries above Attean Pd		139.43	Class AA	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000103_102R	NW Branch St. John R and its tributaries		54.04	Class AA	
ME0101000105_103R	Shields Branch of Big Black R	Tributaries	7.88	Class AA	
ME0101000109_109R	Minor tributaries St. John R entering above St. Francis R		90.89	Class A	
ME0101000109_114R	St. John R	main stem, above confluence St. Francis R	26.59	Class AA	
ME0101000110_108R	St. Francis R and its tributaries		134.93	Class A	
ME0101000111_109R	Minor tributaries St. John R entering above Fort Kent		44	Class A	
ME0101000111_114R	St. John R	main stem, above Fort Kent	1.4	Class AA	
ME0101000111_115R	St. John R	main stem, above Fort Kent	17.49	Class A	
ME0101000112_110R	Minor tributaries St. John R entering above Madawaska		40.67	Class B	
ME0101000112_115R	St. John R	main stem, above Madawaska	0.63	Class A	
ME0101000113_111R	Minor tributaries St. John R entering above Grand Isle		14.58	Class B	
ME0101000114_112R	Violette Str and its tributaries (riverine waters only)		72.02	Class B	
ME0101000115_113R	Minor tributaries St. John R entering below Violette Bk		47.34	Class B	
ME0101000115_118R	St. John R	main stem, below Van Buren	10.02	Class C	
ME0101000116_113R	Minor tributaries St. John R entering below Grand Falls		5.79	Class B	
ME0101000116_116R	St. John R	main stem, above Madawaska	21.84	Class B	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000116_117R	St. John R	main stem, from Madawaska to La Grande Isle	15.51	Class C	
ME0101000117_150R	Riviere de Chute and its tributaries		24.67	Class B	
ME0101000118_153R	Minor tributaries of the Eel River		21.21	Class B	
ME0101000121_111R	Minor tributaries St. John R	entering Madawaska and Van Buren	15.21	Class B	
ME0101000121_118R	St. John R	main stem, from La Grande Isle to Van Buren	10.23	Class C	
ME0101000302_121R	Fish R	main stem, and its tributaries above outlet of Porta	106.81	Class AA	
ME0101000302_122R	Fish R	main stem, and tributaries above the outlet of St. Froid lake	214.23	Class AA	
ME0101000303_123R	Tributaries of Fish R entering above the outlet of Mud Lake		87.36	Class B	
ME0101000303_124R	Tributaries of Fish R above the outlet Cross L		24.5	Class B	
ME0101000303_125R	Tributaries of Fish R above the outlet Square L		83.5	Class B	
ME0101000303_126R	Fish R	main stem, and tributaries above outlet of Eagle L	104.4	Class A	
ME0101000304_127R	Wallagrass Str and tributaries		76.71	Class B	
ME0101000304_128R	Tributaries of Fish R entering below outlet of Eagle Lake		61.45	Class B	
ME0101000304_129R	Fish R	main stem, below outlet of Eagle Lake	12.59	Class A	
ME0101000304_147R	Aroostook River	main stem, between St. Croix and Masardis Gauge	1.8	Class A	
ME0101000408_132R	Squapan Stream and tributaries		83.16	Class B	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000408_136R	Minor tributaries of Aroostook R entering between confluence		25.54	Class A	
ME0101000410_133R	Machias R and its tributaries		182.92	Class AA	
ME0101000411_134R	Little Machias R and its tributaries		66.96	Class A	
ME0101000411_135R	Beaver Brk and its tributaries		104.55	Class B	
ME0101000411_136R	Minor tributaries of Aroostook R above Washburn Gauge		92.29	Class A	
ME0101000411_137R	Salmon Brk and its tributaries		52.37	Class B	
ME0101000411_147R	Aroostook River	main stem, above Washburn Gauge	29.39	Class A	
ME0101000412_138R	Minor tributaries Aroostook R	entering from south above Presque Isle	11.96	Class B	
ME0101000412_139R	Presque Isle Str	main stem above confluence of Alder Brk	108.56	Class A	
ME0101000412_140R	Presque Isle Str	main stem below confluence of Alder Brk	48.17	Class B	
ME0101000412_140R01	No. Br.Presque Isle Stream	between Mapleton and Presque Isle	11.49	Class B	Previously 5-A listed. Removal of Mapleton POTW complete. 2004 biomonitoring- showed attainment of Class A biocriteria at Station 11 (0.2 km downstream of Mapleton POTW)
ME0101000412_141R	Minor tributaries Aroostook R	entering north and west above Caribou	39.57	Class B	
ME0101000412_143R	Minor tributaries Aroostook R	entering from south below Presque Isle Str	9.91	Class B	
ME0101000412_148R	Aroostook River	main stem, above Caribou	24.17	Class B	
ME0101000413_142R	Caribou Str and its tributaries		33.18	Class B	
ME0101000413_144R	Minor tributaries Aroostook R	entering from north below Caribou	35	Class B	
ME0101000413_145R	Little Madawaska R and tributaries		247.46	Class A	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000413_146R	Limestone Str and its tributaries		40.45	Class B	
ME0101000413_146R01	Webster Brook		12.1	Class B	4A Included in multi-stream bacteria TMDL; approved 9/28/09 Delisted to Category 2 due to TMDL monitoring data showing attainment of bacteria stds
ME0101000413_148R	Aroostook River	main stem, above Caribou	17.61	Class B	
ME0101000502_153R	S Branch of Meduxnekeag R and its tributaries		61.33	Class B	
ME0101000503_151R	N Branch of Meduxnekeag R and its tributaries		153.88	Class A	
ME0101000504_152R	Meduxnekeag R	main stem, and tributaries	243.63	Class B	
ME0102000102_201R	West Branch of Penobscot R	and its tributaries above Seboomook L outlet	194.24	Class A	
ME0102000103_201R01	West Branch of Penobscot R and its tributaries at Chesuncook		233.11	Class A	
ME0102000103_201R02	West Branch of Penobscot R	below Seboomook Lake	1	Class A	Delisted from 4C Flow modified for hydropower. New hydro water quality certification in place, 2006
ME0102000104_201R	West Branch Penobscot R tributaries above Caucomgomoc L		115.89	Class A	
ME0102000105_201R	West Branch of Penobscot R	and its tributaries above Chesuncook outlet	300.36	Class A	
ME0102000108_202R	Jo-Mary Lake tributaries		61.49	Class AA	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0102000109_203R	West Branch Penobscot R	main stem, from Ripogenus dam to Ferguson L	18.49	Class A	
ME0102000110_202R	Tributaries of West Branch Penobscot R	entering below Ferguson L	247.22	Class AA	
ME0102000110_205R01	Backwater of Dolby Impoundment		0.5	Class C	Delisted in 2004; Previously 4- C listed. New impoundment oxygen measurement in attainment.
ME0102000203_206R	Tributaries of East Branch Penobscot R above Seboeis R		62.57	Class AA	
ME0102000203_207R	East Branch Penobscot R	main stem above Seboeis R	22.89	Class AA	
ME0102000204_206R	Seboeis River and tributaries		228.46	Class AA	
ME0102000205_206R	Tributaries of East Branch Penobscot R below Seboeis R		264.48	Class AA	
ME0102000205_207R	East Branch Penobscot R	main stem above Seboeis R	24.97	Class AA	
ME0102000301_208R	West Branch of Mattawamkeag R and its tributaries		337.93	Class A	
ME0102000302_209R	East Branch of Mattawamkeag R and its tributaries		160.72	Class A	
ME0102000303_212R	Minor tributaries of Mattawamkeag R	below confluence of E and W Branch	82.9	Class A	
ME0102000303_213R	Mattawamkeag R,	main stem, below confluence with E and W Branch	15.46	Class A	
ME0102000304_210R	Baskahegan Str and its tributaries		202.99	Class A	
ME0102000305_212R	Minor tributaries of Mattawamkeag R	below confluence with Baskahegan Str	218.31	Class A	
ME0102000305_213R	Mattawamkeag R	main stem, below confluence with Baskahegan Str	21.9	Class A	
ME0102000306_211R	Molunkus Str and its tributaries		238.97	Class A	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0102000307_212R	Minor tributaries of Mattawamkeag R below Kingman		117.37	Class A	
ME0102000307_213R	Mattawamkeag R	main stem, below confluence with E and W Branch	12.79	Class AA	
ME0102000401_214R	Piscataquis R	main stem and tributaries, above the Rt. 6 bridge in Guilford	312.14	Class AA	
ME0102000402_218R	Minor tributaries of Piscataquis R	above confluence with Sebec R	203.6	Class A	
ME0102000403_215R	Sebec R and its tributaries		350.6	Class A	AU# has been changed: formerly ME0102000403_215R_01
ME0102000403_215R01	Sebec R	at Milo above confluence with Piscataquis R	2.3	Class A	Previously listed in 5-A for biocriteria non-attainment based on 1985 data. Resampling in 2006, at Biomon. Sta. 827, below the Milo Dam, shows attainment of Class A biocriteria.
ME0102000404_216R	Pleasant R and its tributaries		361.07	Class AA	
ME0102000405_217R	Sebois Str and its tributaries		159.76	Class A	
ME0102000406_218R	Minor tributaries of Piscataquis R	entering below confluence with Sebec R	154.74	Class A	
ME0102000406_219R	Piscataquis R	main stem, above confluence with Sebec R	23.29	Class B	
ME0102000501_220R	Minor tributaries Penobscot R	above confluence of Mattawamkeag R	144.51	Class A	
ME0102000502_220R_02	Minor tributaries Penobscot R	Piscataquis R	241.86	Class A	
ME0102000503_221R	Passadumkeag R and its tributaries		382.42	Class AA	
ME0102000504_222R	Olamon Stream and its tributaries		53.34	Class A	
ME0102000505_226R	Sunkhaze Stream and its tributaries		88.7	Class AA	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0102000506_222R	Minor tributaries of Penobscot R	between Piscataquis R and Orson Is	91.11	Class A	
ME0102000507_226R	Birch stream and its tributaries		63.38	Class B	
ME0102000508_223R	Pushaw Str and its tributaries		277.17	Class B	
ME0102000509_226R	Minor tributaries of Penobscot R	between Orson Is and Veazie Dam	127.81	Class B	
ME0102000510_224R	Kenduskeag Str and its tributaries		199.83	Class B	
ME0102000511_225R	Souadabscook Str and tributaries		156	Class AA	
ME0102000512_228R	Marsh River and its tributaries (nontidal portions)		199.77	Class B	
ME0102000513_226R	Minor tributaries Penobscot R	between Veazie Dam and Reed Bk (non-tidal portions)	62.12	Class B	
ME0102000513_227R	Minor tributaries entering from the east to Penobscot R	between Reed Bk and south end of Verona Is	185.21	Class B	
ME0102000513_227R01	Mill Stream (Orrington)		2	Class B	
ME0102000513_228R	Minor tributaries entering from the west to Penobscot R	between Reed Bk and south end of Verona Is	26.57	Class B	
ME0103000103_301R	Moose R and its tributaries above Rt 201 Jackman		88.74	Class AA	
ME0103000103_302R	Moose R and its tributaries at Long Pond		113.6	Class A	
ME0103000104_302R	Moose River and tributaries at Brassua L		134.37	Class A	
ME0103000105_303R	Moosehead Lake and minor tributaries of Moosehead Lake		401.92	Class A	
ME0103000106_304R	Minor tributaries of Kennebec R entering above Dead R		268.45	Class AA	
ME0103000106_306R	Kennebec R	main stem, above confluence of Dead R	19.16	Class AA	
ME0103000201_307R	North Branch of Dead R and its tributaries		131.98	Class A	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0103000203_309R	Flagstaff Lake and minor tributaries of Flagstaff Lake		96.52	Class A	
ME0103000204_310R	Tributaries of Dead R entering below Flagstaff Lake		204.87	Class A	
ME0103000204_311R_01	Dead R, main stem		21.47	Class AA	A 1 mile segment (ME0103000204_311R_02) is listed in Category 4c, flow modified for hydropower
ME0103000301_312R	Minor tributaries Kennebec R	between Dead River and Wyman Dam	80.26	Class A	
ME0103000302_312R	Austin Stream and tributaries		75.68	Class A	
ME0103000303_312R	Minor tributaries Kennebec R	between Wyman dam and Carrabassett R	69.04	Class A	
ME0103000304_313R	Carrabassett R and its tributaries		279.53	Class AA	
ME0103000305_315R_01	Sandy R	and tributaries above Rt 145 Strong	138.67	Class AA	
ME0103000305_316R	Sandy River and tributaries	between Rt. 145 and Rt. 2 Farmington	190.66	Class A	
ME0103000305_317R	Wilson Str and its tributaries above Wilson Pond		64.8	Class A	
ME0103000305_318R	Wilson Str	main stem, below Wilson Pond	15.99	Class C	
ME0103000305_319R_01	Sandy R,	main stem, below Rt. 2 bridge in Farmington	29.69	Class B	
ME0103000305_320R	Minor tributaries Kennebec R	between Carrabassett R and Sebeccook R	193.79	Class B	
ME0103000305_322R	Tributaries Messalonskee Str entering below Messalonskee L		21.23	Class B	
ME0103000305_323R	Messalonskee Str	main stem	10.27	Class C	
ME0103000306_314R	Wesserunsett Str and its tributaries		109.85	Class B	
ME0103000307_324R	W Branch of Sebeccook R	and its tributaries except for main stem below Rt 23 (Hartland)	350.13	Class B	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0103000307_329R	Higgins Brook, tributary to Great Moose L. & Sebasticook		97.99	Class A	
ME0103000308_325R	E Branch of Sebasticook R	and its tributaries except for main stem below Corundel Pd	190.86	Class B	Attaining some uses, Haz waste remediation project complete. 2003 biocriteria in attainment of Class C.
ME0103000309_326R	Twentyfive Mile Str and its tributaries		136.96	Class B	
ME0103000309_327R	Fifteen Mile Str and its tributaries		70.97	Class B	
ME0103000309_328R	China Lake Outlet and its tributaries		41.04	Class B	
ME0103000309_329R	Minor tributaries of Sebasticook R entering below Burnham		111.48	Class B	
ME0103000309_329R01	Minor tributaries of Sebasticook R	from E and W Branches to Burnham (bridge)	32.21	Class B	
ME0103000310_321R	Tributaries Messalonskee Str entering above Messalonskee L		167.07	Class B	
ME0103000311_334R	Cobbosseecontee Str and its tributaries		185.45	Class B	
ME0103000311_335R	Minor tributaries Kennebec R	Cobbossee Str to Merrymeeting Bay (Chops)	144.38	Class B	
ME0103000312_333R	Minor tributaries Kennebec R	between Sebasticook R and Cobbossee Str	132.5	Class B	
ME0103000312_333R01	Bond Brook (Augusta)		10	Class B	
ME0103000312_335R02	Togus Stream (Chelsea)		2.01	Class B	
ME0103000312_336R	Kennebec R	main stem, from Dead R to Wyman Dam	24.86	Class A	
ME0103000312_337R	Kennebec R	main stem, from Wyman Dam to Carrabassett R	23.14	Class A	
ME0104000101_402R	Mooseleukmeguntic - Cupsuptic R and its tributaries		38.33	Class AA	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0104000101_403R	Mooseleukmeguntic -Kennebago R and its tributaries		82.69	Class AA	
ME0104000102_404R	Umbagog - Rapid R and its tributaries		141.6	Class AA	
ME0104000102_405R	Umbagog	Tributaries of Umbagog Lake and segments of minor tributaries entering Androscoggin R in NH	43.95	Class A	
ME0104000103_401R	Azicohos - Magalloway R	and its tributaries upstream of the Maine-NH border	137.8	Class A	
ME0104000104_401R	Magalloway - Sturtevant Str and its tributaries		13.75	Class A	
ME0104000106_405R	Minor tributaries entering Androscoggin R in NH		8.83	Class A	
ME0104000201_406R	Minor tributaries of Androscoggin R	entering upstream of the Wild R	11.24	Class A	
ME0104000202_406R	Minor tributaries of Androscoggin R	entering above Rumford Point	129.85	Class AA	
ME0104000203_407R	Ellis R and its tributaries		119.67	Class A	
ME0104000204_408R	Swift R and its tributaries		66.07	Class A	
ME0104000204_410R	Androscoggin R	Minor tributaries of entering between Rumford Pt and Webb R	35.51	Class B	
ME0104000205_409R	Webb R and its tributaries		102.33	Class A	
ME0104000205_410R	Minor tributaries of Androscoggin R	entering between Rumford Pt and Webb R	46	Class B	
ME0104000206_410R	Minor tributaries of Androscoggin R	between Riley Dam and Nezinscot R	34.13	Class B	
ME0104000206_411R	Dead R and its tributaries above Androscoggin L		43.47	Class B	
ME0104000206_411R01	Dead R	Androscoggin L to Androscoggin R	8	Class B	
ME0104000207_412R	Nezinscot R and its tributaries		107.91	Class A	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0104000208_413R	Minor tributaries of Androscoggin R	between Nezinscot R and L Androscoggin R	17.32	Class B	
ME0104000209_414R	Little Androscoggin R	and tributaries above Rt. 26 bridge in Paris	141.16	Class A	
ME0104000209_415R	Bog Brk and other tributaries of Little Androscoggin R	below Rt 26 bridge	78.25	Class A	
ME0104000209_416R	Little Androscoggin R	main stem, from Rt. 26 bridge in Paris to Rt 121 in Oxford	12.65	Class C	
ME0104000209_417R_01	Little Androscoggin R,	main stem, below Rt. 121 bridge in Oxford	24.49	Class C	
ME0104000210_418R	Sabattus R and its tributaries		22.45	Class B	
ME0104000210_419R	Minor tributaries of Androscoggin R	between L Androscoggin R and Brunswick Dam	89.77	Class B	
ME0104000210_420R	Minor tributaries of Merrymeeting Bay		94.31	Class B	
ME0105000101_501R	Tributaries of St. Croix R	entering above outlet of Spednik L	111.07	Class A	
ME0105000102_502R	St. Croix R	main stem, from outlet of Spednik Lake to Spednik Falls	110.55	Class A	
ME0105000103_502R	Grand Lake Stream and tributaries		230.47	Class A	Hatchery permit issued August 2006 to protect water quality;
ME0105000104_502R	Musquash Stream and tributaries		123.19	Class A	
ME0105000105_502R	Big Lake at Peter Dana Point		134.7	Class A	
ME0105000106_502R	Tomah Stream and tributaries		166.98	Class AA	
ME0105000107_502R	St. Croix River and tributaries above Grand Falls		60.35	Class A	
ME0105000108_503R	Minor tributaries of St. Croix R	between Grand Falls and tidewater	59.28	Class B	
ME0105000108_504R	Minor tributaries of St. Croix River Estuary	entering tidewater in Calais and Robbinston	38.1	Class B	
ME0105000108_505R	St. Croix R	main stem, from Grand Falls to tidewater	22.17	Class A	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0105000201_507R	Dennys R and its tributaries		125.39	Class AA	
ME0105000202_508R	Pennamaquan River and tributaries		63.24	Class B	
ME0105000203_508R	Minor drainage entering tidewater in Washington County	between Robbinston and Sandy Point (Cutler)	180.8	Class B	
ME0105000204_509R	E Machias R and its tributaries		288.08	Class AA	
ME0105000204_509R01	Chase Mill Stream (East Machias)		1.52	Class B	
ME0105000205_510R	Machias R and its tributaries		489.5	Class AA	
ME0105000206_508R	Roque Bluffs Coastal	Minor drainages entering tidewater between Sandy Pt (Cutler) and E Machias R	51.68	Class B	
ME0105000207_513R	Chandler R and its tributaries		57.11	Class B	
ME0105000207_513R01	Minor drainages entering tidewater in Addison and Harrington		39.85	Class A	
ME0105000208_511R	Pleasant R and its tributaries		109.2	Class AA	
ME0105000208_511R01	Bog Stream (T18MD)		1.02	Class B	
ME0105000209_512R_01	Narraguagus R and its tributaries		323.8	Class AA	
ME0105000209_513R	Minor drainages entering tidewater in Machias Bay		30.39	Class B	
ME0105000209_513R01	Roque Bluff Coastal	Minor drainages entering tidewater between E Machias R and Pleasant R	90.14	Class B	
ME0105000210_513R	Tunk Stream and tributaries		54.42	Class A	
ME0105000211_513R	Bois Bubert Coastal	and Tunk Str	76.96	Class B	
ME0105000212_515R	W Branch of Union R and its tributaries		210.3	Class B	
ME0105000212_516R	E Branch of Union R and its tributaries		159.2	Class B	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0105000212_517R	Minor tributaries of Graham Lake		203.69	Class B	Reeds Brook- Green Lake NFH: final hatchery permit issued 2/6/04; exp date 2/6/09
ME0105000212_518R	Tributaries of Union R entering below outlet of Graham Lake		64.14	Class B	
ME0105000212_520R	Minor drainages entering Penobscot Bay	in Hancock County between Verona Is and Castine	7.51	Class B	
ME0105000213_514R_02	Union River Bay		18.62	Class AA	
ME0105000214_514R	Min. drainages entering tidewater between Tunk S./Haynes Pt.	(Trenton)	228.71	Class A	
ME0105000215_514R	Mt Desert Coastal	tributaries entering from Mt Desert and adjacent islands	115.98	Class AA	
ME0105000216_520R	Bagaduce River and its tributaries		125.06	Class B	
ME0105000216_520R01	Stonington Coastal	Minor drainages entering tidewater in Hancock County	209.66	Class B	
ME0105000217_514R	Stonington Coastal	Minor drainages entering tidewater in Hancock County west of Union River	39.64	Class AA	
ME0105000218_521R	Minor drainages entering tidewater in Waldo County		93.17	Class B	
ME0105000219_521R	Ducktrap River and its tributaries		51.55	Class AA	
ME0105000220_521R	West Penobscot Bay Coastal	Minor drainages entering tidewater in Waldo County south of Verona Is	84.39	Class B	
ME0105000220_522R01_02	Minor drainages entering tidewater in Knox County		116.06	Class B	
ME0105000220_522R02_02	West Penobscot Bay Coastal -	Minor drainages entering tidewater from Waldo Cty line to Marshall Pt (St George R)	86.02	Class B	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0105000220_522R03	Unnamed Brook (Rockport)		0.5	Class B	4A Included in multi-stream bacteria TMDL; approved by EPA 9/28/09. TMDL monitoring data showed no excursions- delisted to Category 2 in 2010
ME0105000301_523R	St. George R and its tributaries		216.79	Class AA	
ME0105000301_524R01	Min drainages entering tidewater portion of St George R		79.67	Class B	
ME0105000301_524R02	Minor drainages to Muscongus Bay	including Meduncook River to Pemaquid Point	13.26	Class B	
ME0105000302_524R01	Unnamed Brook (N. Cushing)		0.5	Class B	
ME0105000302_525R	Medomak River and its tributaries	including Meduncook River to Pemaquid Point	86.91	Class A	
ME0105000302_526R	Minor drainages to Muscongus Bay	including Meduncook River to Pemaquid Point	97.78	Class B	
ME0105000303_526R	Minor drainages entering tidewater into Johns Bay		46.92	Class B	
ME0105000303_526R01	Minor drainages entering tidewater of Damariscotta River		40.26	Class B	
ME0105000304_527R	Damariscotta Lake outlet	including its tributaries entering above tidewater	30.82	Class B	
ME0105000304_527R01	Damariscotta River below lake outlet		0.2	Class B	
ME0105000305_528R	Sheepscot R and its tributaries		186.3	Class AA	Palermo Fish Hatchery- final hatchery permit issued 2/20/06; exp date 2/20/11

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0105000305_528R02	West Branch Sheepscot River		2.29	Class AA	12/17/09: analysis of additional TMDL monitoring data demonstrates that segment is no longer impaired for dissolved oxygen. DO delisted to Category 2. 12/7/09 macroinvertebrate and algal biocriteria results inconsistent between Class A and Class B for both assemblages from year to year. New Category 3 for ALU.
ME0105000305_529R01	Minor drainages entering tidewater of Damariscotta River		7.07	Class B	
ME0105000305_529R02	Minor drainages entering tidewater of Sheepscot River		82.55	Class B	
ME0105000306_529R	Minor drainages entering tidewater of Sheepscot Bay		93.8	Class B	
ME0105000306_530R	Minor drainages entering tidewater of Sheepscot Bay		50.48	Class B	
ME0105000307_530R	Min. drainages entering tidewater of Kennebec Estuary	below the Chops	133.36	Class B	
ME0106000101_605R	Crooked R and its tributaries		173.58	Class AA	
ME0106000101_606R	Sebago Lake and its tributaries		256.73	Class A	
ME0106000102_603R	Royal R and its tributaries		131.86	Class A	
ME0106000102_603R03	Eddy Brook (New Gloucester)		3.68	Class B	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0106000102_603R04	Hatchery Brook (Gray)		0.87	Class B	Final hatchery permit issued 6/6/06; exp date 6/6/11
ME0106000102_603R05	Royal River	segment below Collyer Bk	2.15	Class B	2006 delisted segment; RCRA hazardous waste site; water quality criteria are met down-gradient of the contaminated site.
ME0106000102_604R	Min. drainages entering tidewater	between Royal River and Presumpscot River	9.8	Class B	
ME0106000103_607R	Tributaries of Presumpscot R	entering below outlet of Sebago L	267.59	Class B	
ME0106000103_607R04	Piscataqua River (Falmouth)		12.53	Class B	9/28/09 approval of statewide bacteria TMDL Delisted to Category 2 in 2010 due to TMDL monitoring data showing attainment of bacteria stds
ME0106000103_608R	Presumpscot R	main stem, above Dundee Dam	4.2	Class A	
ME0106000103_609R_01	Presumpscot R,	main stem, below Sacarappa Dam	6.9	Class C	2006 delisted segment; closure of pulp mill and breach of Smelt Hill Dam. Attainment of dissolved oxygen and biocriteria
ME0106000103_611R	Min. drainages entering tidewater	in Cumberland County between Fore River and Scarborough R	36.49	Class B	
ME0106000103_612R	Min. drainages entering tidewater	in York County east of Saco River	10.19	Class B	
ME0106000106_601R	Min. drainages entering tidewater in Sagadahoc County	west of Small Point	26.74	Class B	

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0106000106_602R	Min. drainages entering tidewater	between Cumberland-Sagadahoc line and Royal River	94.47	Class B	
ME0106000203_613R	Minor tributaries of Saco R entering above Swans Falls		1.48	Class A	
ME0106000203_618R	Saco R,	main stem, between the Maine-New Hampshire border and Swans Falls	5.42	Class AA	
ME0106000204_613R	Minor tributaries of Saco R	between Swans Falls and Rt 160 in Brownfield	209.74	Class A	
ME0106000204_618R	Saco R,	main stem, between Swans Falls and Rt 160 in Brownfield	27.53	Class AA	
ME0106000204_618R01	Saco R, Fryeburg	main stem, Swans Falls to Rt 5 (Fryeburg)	5.0	Class AA	12/3/09 approval of statewide bacteria TMDL. All TMDL bacteria monitoring values were low- Delisted to Category 2 due to TMDL monitoring data showing attainment of bacteria stds
ME0106000205_613R	Minor tributaries of Saco R	between Rt 160 in Brownfield and Ossipee River	116.42	Class A	
ME0106000205_618R	Saco R,	main stem, between Rt 160 in Brownfield and Ossipee River	14.95	Class AA	
ME0106000209_614R	Ossipee R and its tributaries		105.38	Class B	
ME0106000209_614R01	Ossipee R	mainstem below Kezar Falls	5.0	Class B	9/28/09 approval of statewide bacteria TMDL. Delisted to Category 2 due to TMDL monitoring data showing attainment of bacteria stds

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ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0106000210_615R	Little Ossipee R and its tributaries		266.16	Class B	
ME0106000210_616R	Minor tributaries of Saco R	between Little Ossipee River and tidewater	214.67	Class B	
ME0106000211_613R	Minor tributaries of Saco R	between the Ossipee River and Little Ossipee River	75.58	Class B	
ME0106000211_616R01	Deep Brook (Saco)		2.5	Class B	
ME0106000211_617R	Min. tributaries of Saco River Estuary	entering tidewater between head of tide and Camp Ellis	12	Class B	
ME0106000211_618R	Saco R	main stem, between the Maine-New Hampshire border and Swans Falls	14.71	Class AA	
ME0106000211_619R	Saco R	main stem, between the Little Ossipee River and tidewater	24.1	Class AA	
ME0106000211_619R02	Saco River (Dayton)		0.2	Class A	
ME0106000211_619R03	Saco River (West Buxton)		0.2	Class A	
ME0106000211_619R04	Saco River (Bar Mills)		0.2	Class A	
ME0106000301_622R	Kennebunk R and its tributaries		88.8	Class B	
ME0106000302_623R	Mousam R	main stem, above Rt. 224 bridge in Sanford and all tributaries to the entire main stem	164.91	Class B	
ME0106000302_624R	Min. drainages entering tidewater	between Mousam River and the Ogunquit- York boundary	98.83	Class B	
ME0106000303_621R	Min. drainages entering tidewater	between Saco River and Kennebunk River	37.41	Class B	
ME0106000304_625R02	Great Works R,	main stem, above Rt. 9 bridge in N Berwick and all tributaries	137.32	Class B	
ME0106000304_626R	Min. drainages entering tidewater	between Ogunquit-York boundary and Piscataqua Estuary	99.62	Class B	

Category 2: Rivers and Streams Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0106000305_627R	Minor tributaries of Salmon Falls River		155.81	Class B	
ME0106000305_629R	Great Works R	main stem, below Rt. 9 bridge in N Berwick	15.23	Class B	
ME0106000305_630R03	Salmon Falls R,	main stem, from Great East Lake to tidewater	22.2	Class B	
ME0106000310_626R	Min. drainages entering	tidewater of the Piscataqua Estuary	36.22	Class B	
ME0106000310_626R01	Smelt Brook (York)		3.18	Class B	

Bold text indicates waters that were removed from the 2008 impaired waters list

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained (One or More Uses may be Impaired)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0101000412_143R02	Merrit Brook	entering Aroostook R. from south, downstream of Presque Isle	1	Class B	Potential sources for impairment, inconclusive data.	2009
ME0101000413_142R01	Caribou Stream (Caribou)		2.73	Class B	Previously 5A; Biocriteria attainment is inconsistent but 2004 sample showed Class A biocriteria attainment	2009
ME0101000504_152R01_02	Meduxnekeag R. mainstem below Meduxnekeag L.	mainstem between Meduxnekeag L. and So. Br. Meduxnekeag R	9.5	Class B	2007 and 2008 data submitted by Houlton Band of Maliseet Indians documents environmental indicators of nutrient problems including diurnal DO swings, increased algal coverage, and low DO.	2014
ME0102000502_220R_01	Mattanawcook Stream	tributary to Penobscot R. in Lincoln	1.2	Class C	Dissolved oxygen and bacteria delisted to Category 2 in 2006. New data shows sediment contamination; fish consumption use may be impaired. Insufficient data	2008
ME0102000511_225R01_01	Soudabscook Stream	main stem below Hammond Pd	5.5	Class AA	Eutrophic lake source, (Hermon Pd TMDL required). Data inconclusive for river segment	2011
ME0102000512_228R01	Unnamed Brook (Frankfort)		1	Class B	Potential sources for impairment, inconclusive data.	2011
ME0103000305_316R01	Barker Stream (Farmington)		8.22	Class B	Errors or inconsistencies in the original data. Limited new data indicates attainment.	2012
ME0103000305_316R03	Tannery Brook (Farmington)		1.5	Class B	Potential sources for impairment unknown, inconclusive data.	2012

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained (One or More Uses may be Impaired)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0103000305_317R01	Meadow Brook (Wilton)		3.39	Class B	Potential sources for impairment unknown, inconclusive data.	2012
ME0103000306_314R01	Wesserunsett Stream at Athens		2.67	Class B	Errors or inconsistencies in the data.	2012
ME0103000306_320R01	Carrabassett Stream (Canaan, Skowhegan)		19.88	Class B	Errors or inconsistencies in the data.	2012
ME0103000306_339R_01	Kennebec R,	Shawmut Dam	5.5	Class C	Insufficient data.	2012
ME0103000309_328R01	China Lake Outlet (Vassalboro)		4.27	Class B	2002 Aquatic Life assessment in attainment. NPS controls. Improved lake condition. Facility compliance review recommended.	2012
ME0103000309_329R02	Twelvemile Brook (Clinton)		3	Class B	Errors or inconsistencies in the data.	2012
ME0103000309_329R03	Unnamed stream (Benton)		2	Class B	Potential sources for impairment unknown, inconclusive data.	2012
ME0103000309_329R04	Farnham Brook (Pittsfield)		3	Class B	Potential sources for impairment unknown, inconclusive data.	2012
ME0103000311_334R01	Mud Mills Stream (Monmouth)		10.5	Class B	Errors or inconsistencies in the data.	2012
ME0103000311_334R02	Potters Brook (Litchfield)		4.23	Class B	Errors or inconsistencies in the data.	2012
ME0103000312_333R01_01	Tanning Brook	Manchester, tributary to Bond Brook	5	Class B	Class B stream; Biomonitoring Station 744 showed attainment of Class C in 2004; needs resampling	2012
ME0103000312_335R01	Kimball Brook (Pittston)		3.38	Class B	Errors or inconsistencies in the data.	2012

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained (One or More Uses may be Impaired)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0103000312_420R01	Abagadasset River (Richmond, Bowdoinham)		13.33	Class B	Errors or inconsistencies in the data.	2012
ME0103000324_333R_01	Riggs Brook (Augusta)	Augusta, including portions of tribs affected by watershed development	1.3	Class B	2007-Biomonitoring attains Class C (invertebrates and algae). Elevated phosphorus Resampling needed to confirm whether impairment exists	2012
ME0104000101_403R_01	Rangeley River	From Rangeley Lake Dam to Moselookmeguntic Lake in Oquossoc	1.3	Class A	Rangeley River- Cooke Oquossoc Hatchery- final hatchery permit issued 12/30/05; exp date 12/30/10; Lake outlet effect confounds interpretation of effect of salmon hatchery	2013
ME0104000202_406R01	Sunday River (Newry, Bethel)		5	Class A	Potential sources for impairment, inconclusive data.	2013
ME0104000205_410R01_01	Spears Stream (Peru).		9.75	Class B	Potential sources for impairment unknown, inconclusive data.	2013
ME0104000206_410R02	Sevenmile Stream	Tributary to Androscoggin entering from the north in Jay	3	Class B	Data from 1995 indicates possible dissolved oxygen and nutrient problem. Needs re-sampling to confirm impairment.	2012
ME0104000207_412R01	Nezinscot River at Buckfield		4	Class B	Potential sources for impairment, recent data provides conflicting status	2013
ME0104000207_412R03	Nezinscot River at Turner		2	Class B	Potential sources for impairment, inconclusive data.	2012
ME0104000208_413R08	Bobbin Mill Brook	(Lake Auburn Outlet, Auburn)	3.45	Class B	Conflicting data. Needs re-sampling to confirm that 1998 non-attainment was caused by natural conditions.	2012

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained (One or More Uses may be Impaired)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0104000209_414R02	Penneseewassee Lake Outlet		1.24	Class B	New information inconclusive.	2012
ME0104000209_415R01	Davis Brook (Poland)		1	Class B	Errors or inconsistencies in the data.	2012
ME0105000108_503R01	Unnamed stream (Calais)		1	Class B	Potential sources for impairment unknown, inconclusive data.	2011
ME0105000108_505R01	Woodland Impoundment		5.5	Class C	Insufficient data. Long term river study in 2006.	2012
ME0105000213_519R	Union R	Main stem (Ellsworth)	2.94	Class B	Sampled in 2007; new model under construction; new treatment plant is planned.	2010
ME0105000305_528R02	West Branch Sheepscot River		2.29	Class AA	Formerly referred to as "West Branch Sheepscot River below Halls Corner" 12/17/09: analysis of additional monitoring data demonstrates that segment is no longer impaired for dissolved oxygen. Delisted to Category 2. 12/7/09 macroinvertebrate and algal biocriteria results inconsistent between Class A and Class B for both assemblages from year to year. Category 3 for ALU	2012
ME0106000103_607R05	East Branch Piscataqua River	Mainstem entering Piscataqua just upstream of confluence with Presumpscot River in Falmouth	5.5	Class B		2010

Category 3: Rivers and Streams with Insufficient Data or Information to Determine if Designated Uses are Attained (One or More Uses may be Impaired)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0106000103_607R13	Tannery Brook (Gorham)	Tributary to Little River in Gorham	2	Class B	Potential sources of impairment; Variable or conflicting information; Category 3 listed from Rt 114 to confluence with Little river	2010
ME0106000104_611R	Tributaries of the Scarborough River and Scarborough Marsh		99.99	Class B	Potential sources for impairment, insufficient data.	2010
ME0106000105_610R	Stroudwater River and minor drainages of the Fore River		50.45	Class B	Potential sources for impairment, insufficient data.	2010
ME0106000106_607R12	Norton Brook	Falmouth	1.34	Class B	Administrative error, conflicting data. More data required to support impaired assessment. Non-attainment of biocriteria in 2002 may be due to natural habitat effects; needs resampling	2010
ME0106000304_625R04	Goodall Brook (Sanford)	upstream of Berwick Rd	2.5	Class B	Newly listed this cycle; Biomonitoring station 747- non-attainment of biocriteria in 2004. Needs re-sampling to confirm.	2010

Category 4-A: Rivers and Streams with Impaired Use, TMDL Completed

Waters Impaired by Atmospheric Deposition of Mercury:

All freshwaters formerly listed in Category 5-C are moved to Category 4A (TMDL Completed) due to US EPA approval of a Regional Mercury TMDL.

5-C waters moved to 4A: Impairment caused by atmospheric deposition of mercury; a regional scale TMDL has been approved. Maine has a fish consumption advisory for fish taken from all freshwaters due to mercury. Many waters, and many fish from any given water, do not exceed the action level for mercury. However, because it is impossible for someone consuming a fish to know whether the mercury level exceeds the action level, the Maine Department of Human Services decided to establish a statewide advisory for all freshwater fish that recommends limits on consumption. Maine has already instituted statewide programs for removal and reduction of mercury sources.

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0101000121_117R*	St. John River at Madawaska	Variable mileage, CSO affected	Escherichia coli	0 *	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0101000303_124R01	Dickey Brook		Nutrient/Eutrophication Biological Indicators	19.5	Class B	30683	
ME0101000303_124R01	Dickey Brook		Oxygen, Dissolved	19.5	Class B	30683	
ME0101000303_124R02	Daigle Brook		Nutrient/Eutrophication Biological Indicators	7.99	Class B	30681	
ME0101000303_124R02	Daigle Brook		Oxygen, Dissolved	7.99	Class B	30681	

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0101000412_140R02	Dudley Brook (Chapman)	Chapman	Total phosphorus Total Nitrogen Sedimentation	6.41	Class A	38548, 38549, 38550	Aq. Life Use impairments-EPA approved TMDL 4/26/2010
ME0101000412_140R03_01	Presque Isle Stream at Presque Isle		Ammonia (Un-ionized)	1	Class B	2529	
ME0101000412_140R03_01	Presque Isle Stream at Presque Isle		BOD, Biochemical oxygen demand	1	Class B	2529	
ME0101000412_140R03_01	Presque Isle Stream at Presque Isle		Phosphorus (Total)	1	Class B	2529	
ME0101000501_149R01	Prestile Stream above dam in Mars Hill		Benthic-Macroinvertebrate Bioassessments (Streams)	15.78	Class A	2013	5/10/10 EPA approved TMDL (with Christina Reservoir) for benthic macroinvertebrates, nutrient eutrophication/biological indicators and dissolved oxygen.
ME0101000501_149R01	Prestile Stream above dam in Mars Hill		Nutrient/Eutrophication Biological Indicators	15.78	Class A	2013	
ME0101000501_149R01	Prestile Stream above dam in Mars Hill		Oxygen, Dissolved	15.78	Class A	2013	
ME0101000504_152R01_01	Meduxnekeag River	Below confluence with S Branch	Phosphorus (Total)	11	Class B	2471	

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0102000110_205R03	Millinocket Stream (Millinocket)		Escherichia coli	3.03	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0102000402_219R_02	Piscataquis River at Dover Foxcroft	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0102000403_215R_02	Sebec River at Milo	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0102000509_226R01	Otter Stream		Escherichia coli	6.27	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0102000509_226R02	Boynton Brook		Escherichia coli	2.64	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0102000509_233R_02	Penobscot River at Orono	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0102000509_233R_03	Penobscot River at Old Town-Milford	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0102000510_224R04	Birch Stream	Bangor	Benthic-Macroinvertebrate Bioassessments (Streams)	0.5	Class B	33160	
ME0102000513_234R	Penobscot River	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000306_320R02	Currier Brook		Escherichia coli	3.19	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000306_338R_03	Kennebec River at Skowhegan	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000306_339R03	Kennebec River at Fairfield	Variable mileage, CSO affected	Escherichia coli	0 *	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0103000310_322R01	Fish Brook (Fairfield)		Benthic-Macroinvertebrate Bioassessments (Streams)	6.34	Class B	12077	
ME0103000310_322R01	Fish Brook (Fairfield)		Oxygen, Dissolved	6.34	Class B	12077	
ME0103000311_334R05	Cobbossee Stream (Gardiner)		Phosphorus (Total)	1.46	Class B	9998	
ME0103000312_339R_02	Kennebec River at Waterville (CSO)	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000312_340R_02	Kennebec River at Augusta, including Riggs Brook	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000312_340R_03	Kennebec River at Hallowell	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000312_340R_04	Kennebec River at Gardiner-Randolph	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0104000208_424R_01	Androscoggin R,	main stem, upstream of the Gulf Island Dam	Algae blooms	8.19	Class C	11594	
ME0104000208_424R_01	Androscoggin R,	main stem, upstream of the Gulf Island Dam	BOD, Biochemical oxygen demand	8.19	Class C	11594	
ME0104000208_424R_01	Androscoggin R,	main stem, upstream of the Gulf Island Dam	Oxygen, Dissolved	8.19	Class C	11594	
ME0104000208_424R_01	Androscoggin R,	main stem, upstream of the Gulf Island Dam	Phosphorus	8.19	Class C	11594	
ME0104000208_424R_01	Androscoggin R,	main stem, upstream of the Gulf Island Dam	Total Suspended Solids	8.19	Class C	11594	
ME0104000209_417R_02	Little Androscoggin River at Mechanic Falls	Variable mileage, CSO affected	Escherichia coli	0 *	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0104000210_425R_02	Androscoggin River	Lewiston-Auburn, Variable mileage, CSO affected	Escherichia coli	0 *	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0105000108_505R_02	St. Croix R, (Calais)	Variable mileage, CSO affected	Escherichia coli	0*		37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0105000203_508R02	Pottle Brook (Perry)		Escherichia coli	0.5	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0105000217_520R01	Carleton Stream (Blue Hill)		Benthic-Macroinvertebrate Bioassessments (Streams)	1.23	Class C	10917	
ME0105000217_520R01	Carleton Stream (Blue Hill)		Iron	1.23	Class C	10917	
ME0105000220_522R01_01	Megunticook River (Camden)		Escherichia coli	3.56	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0105000220_522R02_01	Unnamed Brook (Camden)		Escherichia coli	0.7	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0105000220_522R04	Unnamed Brook (Rockland)		Escherichia coli	0.5	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0105000305_528R01	Sheepscot River at Alna		Escherichia coli	4.01	Class AA	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000103_607R08	Mosher Brook (Gorham)		Escherichia coli	2.03	Class B	37777	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000103_607R11	Nason Brook (Gorham)		Escherichia coli	2.7	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000103_609R_02	Presumpscot River at Westbrook	Variable mileage, CSO affected	Escherichia coli	0 *	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000105_610R05	Trout Brook	So. Portland	Benthic-Macroinvertebrate Bioassessments (Streams)	2.93	Class C	33816	
ME0106000105_610R05	Trout Brook	So. Portland	Habitat Assessment (Streams)	2.93	Class C	33817	

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0106000105_610R09	Barberry Cr		Benthic-Macroinvertebrate Bioassessments (Streams)	3.03	Class C	32399	
ME0106000105_610R09	Barberry Cr		Habitat Assessment (Streams)	3.03	Class C		
ME0106000106_612R01_01	Goosefare Brook		Cadmium	6.14	Class B	9765	
ME0106000106_612R01_01	Goosefare Brook		Chromium (total)	6.14	Class B	9765	
ME0106000106_612R01_01	Goosefare Brook		Copper	6.14	Class B	9765	
ME0106000106_612R01_01	Goosefare Brook		Iron	6.14	Class B	9765	
ME0106000106_612R01_01	Goosefare Brook		Lead	6.14	Class B	9765	
ME0106000106_612R01_01	Goosefare Brook		Nickel	6.14	Class B	9765	
ME0106000106_612R01_01	Goosefare Brook		Zinc	6.14	Class B	9765	
ME0106000106_612R01_02	Bear Brook, Saco	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000106_616R04	Bear Bk		Escherichia coli	0.5	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0106000211_616R02	Tappan Bk		Escherichia coli	0.5	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000211_616R03	Sawyer Bk		Escherichia coli	0.5	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000211_616R06	Swan Pond Brook at South Street (Biddeford)		Escherichia coli	1	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000211_619R01	Saco River at Biddeford-Saco	Variable mileage, CSO affected	Escherichia coli	0 *	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000301_622R01	Kennebunk River		Escherichia coli	3.07	Class B	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Aluminum	20.48	Class B	2530	

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Ammonia (Un-ionized)	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Arsenic	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	BOD, Biochemical oxygen demand	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Copper	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Lead	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Phosphorus (Total)	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Selenium	20.48	Class B	2530	

Category 4-A: Rivers and Streams with Impaired Use other than mercury, TMDL Completed

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL NUMBER	COMMENTS
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Silver	20.48	Class B	2530	
ME0106000302_628R01	Mousam R,	main stem, below Rt. 224 bridge in Sanford	Zinc	20.48	Class B	2530	
ME0106000302_628R02	Mousam River at Sanford	Variable mileage, CSO affected	Escherichia coli	0 *	Class C	37772-37783	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000305_630R01	Salmon Falls R		Ammonia (Un-ionized)	7.43	Class B	1029	
ME0106000305_630R01	Salmon Falls R		Nutrient/Eutrophication Biological Indicators	7.43	Class B	1029	
ME0106000305_630R01	Salmon Falls R		Oxygen, Dissolved	7.43	Class B	1029	

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0101000413_145R01	Little Madawaska River	Benthic-Macroinvertebrate Bioassessments (Streams)	20.5	Class B	Haz waste remediation project is complete (Superfund)—expected to attain standards	2015
ME0101000413_145R01	Little Madawaska River	Polychlorinated biphenyls	20.5	Class B	Haz waste remediation project is complete (Superfund)—expected to attain standards	2020
ME0101000413_145R02	Greenlaw Stream	Polychlorinated biphenyls	17.12	Class B	Haz waste remediation project (Superfund)--expected to attain standards	2008
ME0102000109_205R01	West Branch Penobscot R main stem, below confluence with Millinocket Str	Nutrient/Eutrophication Biological Indicators	4.25	Class C	Consent agreement signed by BEP 1/17/08 to reduce phosphorous loading from upstream mills. Monitoring in 2011;	2014
ME0102000109_205R01	West Branch Penobscot R main stem, below confluence with Millinocket Str	Dissolved oxygen	4.25	Class C	Consent agreement signed by BEP 1/17/08 to reduce phosphorous loading from upstream mills. Monitoring in 2011;	2014
ME0102000503_221R01	Cold Stream (Enfield) downstream of hatchery	Benthic-Macroinvertebrate Bioassessments (Streams)	1.63	Class A	Final hatchery permit issued 3/31/06	2011
ME0102000502_231R	Penobscot R. main stem, from Cambolasse Str to Piscataquis R	Dioxin (including 2,3,7,8-TCDD)	19.08	Class B	Also 5A listed for DO and nutrients	2020

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0102000506_232R	Penobscot R mainstem, Piscataquis to Orson Is.	Dioxin (including 2,3,7,8-TCDD)	36.49	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0102000509_233R_01	Penobscot R, mainstem Orson Is to Veazie Dam	Dioxin (including 2,3,7,8-TCDD)	14.51	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0102000512_229R	Penobscot R main stem, above confluence of Mattawamkeag R	Nutrient/Eutrophication Biological Indicators	13.03	Class C	Consent agreement signed by BEP 1/17/08 to reduce phosphorous loading from upstream mills; Monitoring in 2011	2014
ME0102000512_229R	Penobscot R main stem, above confluence of Mattawamkeag R	Dissolved oxygen	13.03	Class C	Consent agreement signed by BEP 1/17/08 to reduce phosphorous loading from upstream mills; Monitoring 2011	2014

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0102000513_234R02	Penobscot mainstem, Veazie Dam to Reed Bk	Dioxin (including 2,3,7,8-TCDD)	10.1	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0103000304_313R01	Mill Stream (Embden)	Benthic-Macroinvertebrate Bioassessments (Streams)	2.57	Class B	Hatchery permit issued 1/30/2006; exp. date 1/30/2011	2011
ME0103000305_315R_02	Unnamed Stream trib to Sandy R (Avon-Dunham)	Benthic-Macroinvertebrate Bioassessments (Streams)	2.63	Class B	Hatchery permit issued 10/18/2005; hatchery is closed	2010
ME0103000306_338R_04	Kennebec R,	Dioxin (including 2,3,7,8-TCDD)	22.76	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0103000306_339R_02	Kennebec R,	Dioxin (including 2,3,7,8-TCDD)	14.65	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0103000308_325R01	East Branch Sebasticook River Corundel Pd to Sebasticook L	Benzene	4.51	Class C	Haz waste remediation project (Superfund). CSO removal. New wastewater permit, removal to land treatment in 2004. Segment attains aquatic life criteria (2003 data). Expected to attain in 2010.	2010
ME0103000308_325R01	East Branch Sebasticook River Corundel Pd to Sebasticook L	Benthic-Macroinvertebrate Bioassessments (Streams)	4.51	Class C	Haz waste remediation project (Superfund). CSO removal. New wastewater permit, removal to land treatment in 2004. Segment attains aquatic life criteria (2003 data). Expected to attain in 2010.	2010
ME0103000308_331R01	Martin Stream (Dixmont)	Ammonia (Un-ionized)	0.5	Class A	CAFO permit in place, operations currently suspended; expected to attain stds. Segment length is from fields draining manure storage piles to downstream of Rt 7	2010
ME0103000308_331R01	Martin Stream (Dixmont)	Benthic-Macroinvertebrate Bioassessments (Streams)	0.5	Class A	CAFO permit in place, operations currently suspended, expected to attain stds. Segment length is from fields draining manure storage piles to downstream of Rt 7	2010
ME0103000312_339R_01	Kennebec R,	Dioxin (including 2,3,7,8-TCDD)	17.7	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0103000312_340R_01	Kennebec R,	Dioxin (including 2,3,7,8-TCDD)	30.53	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0103000312_427R	Merrymeeting Bay	Dioxin (including 2,3,7,8-TCDD)	3.44	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000201_421R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	2.35	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0104000202_421R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	31.04	Class B	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000204_421R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	10.97	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000204_422R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	6.8	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0104000205_422R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	15.7	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000206_423R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	21.7	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000206_423R01	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	1	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2008
ME0104000207_412R02	House/Lively Brook	Nitrogen (Total)	3.53	Class B	Waste (manure) removal (Agric NPS) by Consent Order and Site Permit-expected to attain standards; needs additional monitoring to confirm attainment.	2008

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0104000208_424R	Androscoggin R,	Dioxin (including 2,3,7,8-TCDD)	15.45	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000210_425R_01	Androscoggin R,	Dioxin (including 2,3,7,8-TCDD)	22.15	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0104000210_426R	Androscoggin R	Dioxin (including 2,3,7,8-TCDD)	8.49	Class C	Dioxin license limits in 38 MRSA Section 420. New Dioxin sources removed, expected to attain standards. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference.	2020
ME0105000201_507R01	Dennys River	Polychlorinated biphenyls	4.5	Class AA	Haz waste remediation project (Superfund)--expected to attain standards by 2010	2010
ME0105000305_528R08_02	Sheepscot River below Sheepscot L	Oxygen, Dissolved	5.67	Class B	Listed for dissolved oxygen; hatchery permit issued 2/20/06; Expected to attain standards.	2010

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0106000101_605R01	Mile Brook (Casco)	Benthic-Macroinvertebrate Bioassessments (Streams)	2.28	Class B	Hatchery permit issued 5/8/2006; exp. date 5/8/2011	2009
ME0106000105_610R03	Long Creek (South Portland)	Benthic-Macroinvertebrate Bioassessments (Streams)	4.12	Class C	Stormwater General Permit , MEPDES MEG190000. Wastewater Discharge license number W-9052-5Y-A-N November 6, 2009	2020
ME0106000105_610R03	Long Creek (South Portland)	Habitat Assessment (Streams)	4.12	Class C		
ME0106000301_622R02	Lord's Brook (Lyman)	BOD, Biochemical oxygen demand;	2.35	Class B	August 2007 Consent Decree signed agreeing to make water quality improvements; May 2008 Contempt of Court Order February 2009 District Court ordered cease and desist acceptance of new solid waste (appealed) Moved to Category 4B- court-ordered controls in place	2012
ME0106000301_622R02	Lord's Brook (Lyman)	Oxygen, Dissolved,	2.35	Class B	August 2007 Consent Decree signed agreeing to make water quality improvements; May 2008 Contempt of Court Order February 2009 District Court ordered cease and desist acceptance of new solid waste (appealed) Moved to Category 4B- court-ordered controls in place	2012

Category 4-B: Rivers and Streams Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0106000301_622R02	Lord's Brook (Lyman)	Nutrient/Eutrophication Biological Indicators	2.35	Class B	August 2007 Consent Decree signed agreeing to make water quality improvements; May 2008 Contempt of Court Order February 2009 District Court ordered cease and desist acceptance of new solid waste (appealed) Moved to Category 4B- court-ordered controls in place	2012

Bold text indicates waters that were moved into Category 4-B during this reporting cycle

Category 4-C: Rivers and Streams with Impairment not Caused by a Pollutant

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0102000109_205R02	West Branch Penobscot R	Other flow regime alterations	4.24	Class C	Flow diversion - modified for hydropower.
ME0102000513_227R02	Silver Lake Outlet	Other flow regime alterations	1.28	Class B	Water withdrawal.
ME0103000204_311R_02	Dead R, main stem	Other flow regime alterations	1	Class AA	Flow modified for hydropower. New hydro certification pending.
ME0103000306_338R_01	Kennebec R,	Other flow regime alterations	5	Class B	Impounded water (Norridgwock)
ME0104000210_425R_01_01	Androscoggin R, (main stem, from Pejepscot Dam to Brunswick Dam)	Fish Passage Barrier	4.5	Class C	Inadequate fish passage in Brunswick prohibits migration of American Shad. Segment is also listed in Category 5D
ME0106000103_608R01	Presumpscot River	Other flow regime alterations	16.14	Class A	Impoundments. Draft water quality certificate.
ME0106000203_613R01	Wards Brook (Fryeburg)	Other flow regime alterations	1.5	Class C	Impounded water
ME0106000302_628R01_01	Mousam River below Old Falls Dam	Other flow regime alterations	1	Class C	Low oxygen from bottom release

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0101000105_103R01	Shields Branch of Big Black R	mainstem	Oxygen, Dissolved	8.16	Class AA	2012	
ME0101000412_140R04	Hanson Brook (formerly "Unnamed Stream P.I. airport")	Tributary to Presque Isle Stream, draining the airport	Benthic-Macroinvertebrate Bioassessments (Streams)	2.5	Class B	2012	
ME0101000412_143R01	Everett Brook (Ft. Fairfield)		Oxygen, Dissolved	3.53	Class B	H	TMDL report under contract
ME0102000402_219R01	Piscataquis R	main stem, below Dover Foxcroft	Oxygen, Dissolved	13.44	Class B	2011	Dover Foxcroft to about 4 miles upstram of confluence with Sebec River is listed for dissolved oxygen
ME0102000502_230R	Penobscot R	main stem, from Mattawamkeag R to Cambolassee Str	Nutrient/Eutrophication Biological Indicators	14.05	Class B	H	High priority modeling; low flow monitoring data collected in 2010; flows too high in 2009
ME0102000502_230R	Penobscot R	main stem, from Mattawamkeag R to Cambolassee Str	Oxygen, Dissolved	14.05	Class B	H	
ME0102000502_231R	Penobscot R	main stem, from Cambolassee Str to Piscataquis R	Oxygen, Dissolved	19.08	Class B	2011	High priority modeling; low flow monitoring data collected in 2010; flows too high in 2009
ME0102000502_231R	Penobscot R	main stem, from Cambolassee Str to Piscataquis R	Nutrient/Eutrophication Biological Indicators	19.08	Class B	2011	
ME0102000506_222R01	Costigan Str (Costigan)		Oxygen, Dissolved	0.78	Class B	2012	
ME0102000506_232R	Penobscot R	main stem, from Piscataquis to Orson Is	Nutrient/Eutrophication Biological Indicators	36.49	Class B	H	High priority WQ modeling; low flow monitoring data collected in 2010, flows too high in 2009
ME0102000506_232R	Penobscot R	main stem, from Piscataquis to Orson Is	Oxygen, Dissolved	36.49	Class B	H	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0102000509_233R01	Penobscot R	main stem, from Orson Is to Veazie Dam	Nutrient/Eutrophication Biological Indicators	14.51	Class B	H	High priority WQ modeling; low flow monitoring data collected in 2010, flows too high in 2009
ME0102000509_233R01	Penobscot R	main stem, from Orson Is to Veazie Dam	Oxygen, Dissolved	14.51	Class B	H	
ME0102000510_224R01	Burnham Brook (Garland)		Oxygen, Dissolved	3.73	Class B	2012	
ME0102000510_224R03	French Stream (Exeter)		Benthic-Macroinvertebrate Bioassessments (Streams)	12.79	Class B	2012	
ME0102000510_224R05	Capehart Brook (AKA Unnamed (Pushaw) Stream (Bangor))		Habitat Assessment (Streams)	0.46	Class B	H	Statewide %IC candidate. Stream name changed from :Unnamed (Pushaw) Bk to Capehart (Pushaw) Brook (Bangor) at the request of City of Bangor, July 2007. Bangor refers to the stream as "Capehart Brook".
ME0102000510_224R06	Arctic Brook (near Valley Ave Bangor)		Benthic-Macroinvertebrate Bioassessments (Streams)	0.18	Class B	H	Statewide %IC candidate; Draft TMDL is complete; needs Public Review
ME0102000510_224R06	Arctic Brook (near Valley Ave Bangor)		Habitat Assessment (Streams)	0.18	Class B	H	
ME0102000511_225R01_02	Shaw Brook (Bangor, Hampden)		Benthic-Macroinvertebrate Bioassessments (Streams)	3.91	Class B	H	
ME0102000511_225R01_02	Shaw Brook (Bangor, Hampden)		Habitat Assessment (Streams)	3.91	Class B	H	
ME0102000511_225R02	Sucker Brook (Hampden) (formerly 'Unnamed St.-Hampden')	Tributary to Penobscot R. entering from the west, in Hampden	Oxygen, Dissolved	2.5	Class B	2012	Formerly identified and 303d listed as 'Unnamed Stream (Hampden)'
ME0102000511_225R02	Sucker Brook (Hampden) (formerly 'Unnamed St.-Hampden')	Tributary to Penobscot R. entering from the west, in Hampden	Benthic-Macroinvertebrate Bioassessments (Streams)	2.5	Class B	2012	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0102000513_226R03	Penjawoc Stream (Bangor) Meadow Bk (Bangor)		Benthic-Macroinvertebrate Bioassessments (Streams)	6.76	Class B	L	Watershed planning process underway; 2008 NA for invertebrate biocriteria ; Sta 315- algae model non-attainment in 2006;
ME0102000513_226R03	Penjawoc Stream (Bangor) Meadow Bk (Bangor)		Habitat Assessment (Streams)	6.76	Class B	L	
ME0102000513_226R03	Penjawoc Stream (Bangor) Meadow Bk (Bangor)		Oxygen, Dissolved	6.76	Class B	L	
ME0102000513_234R02	Penobscot R	main stem, from Veazie Dam to Reeds Bk	Nutrient/Eutrophication Biological Indicators	10.1	Class B	H	High priority WQ modeling; low flow monitoring data collected in 2010, flows too high in 2009
ME0102000513_234R02	Penobscot R	main stem, from Veazie Dam to Reeds Bk	Oxygen, Dissolved	10.1	Class B	H	
ME0103000305_319R_02	Sandy R, main stem,	segment below Farmington WWTP	Benthic-Macroinvertebrate Bioassessments (Streams)	3.24	Class B	M	New wastewater license, outfall moved, requires additional monitoring to set permit limits-high flows in 2006, 2008, 2009, 2010 Biomonitoring in 2007-attained Class B; algae monitoring in 2007- attained Class B
ME0103000306_314R02	Cold Stream (Skowhegan)		Benthic-Macroinvertebrate Bioassessments (Streams)	5.73	Class B	M	Monitoring in 2006;
ME0103000306_320R03	Whitten Brook (Skowhegan)		Benthic-Macroinvertebrate Bioassessments (Streams)	1.12	Class B	2010	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL 2007 biomonitoring- NA Target TMDL due date for aquatic life, habitat and DO early 2010
ME0103000306_320R03	Whitten Brook (Skowhegan)		Habitat Assessment (Streams)	1.12	Class B	2010	
ME0103000306_320R04	Mill Stream (Norridgewock)		Benthic-Macroinvertebrate Bioassessments (Streams)	8.17	Class B	L	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0103000307_330R	W Branch of Sebasticook R		Polychlorinated biphenyls	12.5	Class C	M	Likely municipal and industrial sources of PCBs and dioxin
ME0103000307_330R	W Branch of Sebasticook R		Dioxin (including 2,3,7,8-TCDD)	12.5	Class C	M	
ME0103000308_325R02	Brackett Brook (Palmyra)		Oxygen, Dissolved	2.74	Class B	2012	
ME0103000308_325R03	Mulligan Stream (St. Albans)		Oxygen, Dissolved	4.03	Class B	M	TMDL monitoring in 2006
ME0103000308_331R	E Branch of Sebasticook R	Below Sebasticook L.	Oxygen, Dissolved	10.25	Class C	Low	Upstream Lake TMDL and superfund project are complete; Dioxin and PCBs--Category 5D also 5A- Primary recreation impairment from phosphorus- algae blooms from upstream lake source prohibit swimming
ME0103000309_327R01	Mill Stream (Albion)		Oxygen, Dissolved	2.17	Class B	M	
ME0103000309_332R	Sebasticook River	main stem, below confluence of E and W branches	Nutrient/Eutrophication Biological Indicators	30.83	Class C	2011	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL CSO in Winslow with LTCP (under KSTD's LTCP); Permit date 2009. 5A dioxin from legacy upstream (W.Br. Sebasticook) sources Category 5D for PCBs
ME0103000309_332R	Sebasticook River	main stem, below confluence with E and W branches	Oxygen, Dissolved;	30.83	Class C	2011	
ME0103000309_332R	Sebasticook River	main stem, below confluence with E and W branches	dioxin	30.83	Class C	L	
ME0103000309_332R01	Sebasticook River	Halifax Impoundment	dioxin	2.00	Class C	L	Fish tissue contamination from dioxins from upstream sources. Delisted to Category 2 for biocriteria due to documented attainment
ME0103000311_334R03	Jock Stream (Wales)		Oxygen, Dissolved	9.43	Class B	M	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0103000311_334R03	Jock Stream (Wales)		Nutrient/Eutrophication Biological Indicators	9.43	Class B	M	
ME0103000311_334R04	Mill Stream (Winthrop)		Benthic-Macroinvertebrate Bioassessments (Streams)	0.63	Class B	M	Stream TMDL monitoring 2005; Biomon. sample 2004- NA
ME0103000311_334R04	Mill Stream (Winthrop)		Impairment Unknown	0.63	Class B	M	BRWM Remediation completed (underground storage tank-#6 fuel oil) Needs follow-up TMDL monitoring in 2010 to update impairment status; Removed from Urban Impaired Streams list - impairment not deemed to be caused by urban stormwater issues.
ME0103000311_334R05	Cobbossee Stream (Gardiner)		Benthic-Macroinvertebrate Bioassessments (Streams); Periphyton Indicator Bioassessments;	7.00	Class B	2014	New 5A listing for Aquatic Life Use: Benthic macroinvertebrate non-attainment and algae Class C in 2007 Phosphorus Cause-4A, included as part of Pleasant Pond TMDL
ME0103000312_333R02	Whitney Brook (Augusta)		Benthic-Macroinvertebrate Bioassessments (Streams);	2.68	Class B	M	2010 New ALU Impairment listing-2007 biomonitoring data show non-attainment for benthic macroinvertebrates and algae- Sta 601. Added to Urban Impaired Stream list. 9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0103000312_333R03	Kennedy Brook (Augusta)		Benthic-Macroinvertebrate Bioassessments (Streams)	2	Class B	2012	Previously Category 3 due to biocriteria issues in 2004; Stormwater diversion. 2007 biomonitoring attains Class C for macroinvertebrates and non-attainment in provisional algae model.Added to Ch 500 Urban Impaired list; Potential candidate for statewide % Impervious Cover TMDL
ME0103000312_333R04	Unnamed tributary to Bond Brook	(Augusta) entering below I-95	Habitat Assessment (Streams)	1.34	Class B	2011	2007 biomonitoring showed continued benthic invertebrate non-attainment

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0103000312_333R04	Unnamed tributary to Bond Brook	(Augusta) entering below I-95	Benthic-Macroinvertebrate Bioassessments (Streams)	1.34	Class B	2011	2002 algae NA
ME0103000312_335R03	Meadow Brook (Farmingdale)		Benthic-Macroinvertebrate Bioassessments (Streams)	2	Class B	2012	
ME0103000324_333R_02	Spring Brook (Augusta)	From Gov Hill fish hatchery to Mt Vernon Rd, Augusta	Benthic-Macroinvertebrate Bioassessments (Streams)	0.75	Class B	M	Nutrient problems-active licensing and enforcement process under Consent agreement; upgraded settling basin underway.
ME0103000324_333R_02	Spring Brook (Augusta)	From Gov Hill fish hatchery to Mt Vernon Rd, Augusta	Phosphorus (Total)	0.75	Class B	M	Nutrient problems-active licensing and enforcement process under Consent agreement; upgraded settling basin underway.
ME0104000205_410R01_02	Whitney Brook (Canton)		Benthic-Macroinvertebrate Bioassessments (Streams)	1.82	Class B	2012	
ME0104000208_413R01	Jepson Brook (Lewiston)		Oxygen, Dissolved	2.43	Class B	L	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL. Upstream section is 80% channelized . May require Use Attainability Analysis..
ME0104000208_413R01	Jepson Brook (Lewiston)		Habitat Assessment (Streams)	2.43	Class B	L	
ME0104000208_413R01	Jepson Brook (Lewiston)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.43	Class B	L	
ME0104000208_413R03	Stetson Brook (Lewiston)		Oxygen, Dissolved	6.82	Class B	H	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0104000208_413R04	Logan Brook, Auburn		Habitat Assessment (Streams)	0.96	Class B	2010	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL Watershed plan complete; target TMDL due date for other impairments early 2010
ME0104000208_413R04	Logan Brook, Auburn		Oxygen, Dissolved	0.96	Class B	2010	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0104000208_413R07	Gully Brook (Lewiston)		Oxygen, Dissolved	1.91	Class B	M	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0104000210_413R02	Penley Brook (Auburn)		Oxygen, Dissolved	1.57	Class B	L	
ME0104000210_418R01	Sabattus River between Sabattus and Androscoggin R		Benthic-Macroinvertebrate Bioassessments (Streams)	11.41	Class C	2009	Lake TMDL is completed. Updated, revised river modeling report completed June 2006, for dissolved oxygen and nutrient issues - showed marginal attainment (per David Miller, 8/2006).
ME0104000210_418R01	Sabattus River between Sabattus and Androscoggin R		Nutrient/Eutrophication Biological Indicators	11.41	Class C	2010	2008 biomonitoring shows continued NA and high Total P at Sta.170, below Upper Dam, Lisbon
ME0104000210_418R01	Sabattus River between Sabattus and Androscoggin R		Oxygen, Dissolved	11.41	Class C	2010	
ME0104000210_418R02	No Name Brook (Lewiston)		Oxygen, Dissolved	10.02	Class C	M	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0104000210_419R01	Unnamed Brook (Biomon Sta. 347-Lisbon Falls at Rt 196)		Habitat Assessment (Streams)	1.36	Class B	L	Class C biocriteria, 1998 biomonitoring data, Sta. 347
ME0104000210_419R02	Hart Brook (Lewiston) A.K.A Dill Brook and including Goff Bk		Habitat Assessment (Streams)	4.15	Class B	2010	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0104000210_419R02	Hart Brook (Lewiston) A.K.A Dill Brook and including Goff Bk		Oxygen, Dissolved	4.15	Class B	2010	Biomonitorng Sta 341-2007 invertebrates- NA; 2003 algae-NA; 2004 algae-Class C TMDL originally submitted under the name "Dill Brook"; watershed plan complete 12/09 City review of TMDL complete; revise/resubmit to

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0104000210_419R02	Hart Brook (Lewiston) A.K.A Dill Brook and including Goff Bk		Benthic-Macroinvertebrate Bioassessments (Streams)	4.15	Class B	2010	EPA early 2010 %IC candidate
ME0104000210_419R03	Unnamed Stream (Lewiston Municipal Landfill)	Biomon Sta 857 affected by Lewiston Municipal Landfill near Plourde Pky	Benthic-Macroinvertebrate Bioassessments (Streams)	0.8	Class B	2011	2010 new listing-Biomon Sta 857 showed non-attainment in 2008 below Lewiston Municipal landfill; upstream Sta 856 is on watch list.
ME0104000210_420R01	Unnamed tributary to Androscoggin R	(near River Rd. Brunswick) 43.91538/69.98089	Habitat Assessment (Streams)	1.85	Class B	M	
ME0104000210_420R02	Unnamed tributary to Androscoggin R	(near Water St. Brunswick) 43.92167/69.95586	Habitat Assessment (Streams)	0.56	Class B	M	
ME0104000210_420R03	Unnamed tributary to Androscoggin R	(near Jordan Ave., Brunswick) 43.91077/69.94130	Habitat Assessment (Streams)	1.73	Class B	M	
ME0104000210_420R04	Unnamed tributary to Androscoggin R	(near Rt. 196, Topsham) 43.92470/69.95027	Habitat Assessment (Streams)	1.77	Class B	M	
ME0104000210_420R05	Unnamed trib (Topsham 4) to Androscoggin	Drains Topsham Fair Mall; Biomon Sta 634;	Benthic-Macroinvertebrate Bioassessments (Streams)	1.4	Class B	2011	New listing in 2010; Class B stream- 2008 Invertebrate biomon- NA Added to Urban Impaired Stream list
ME0105000209_512R_03	Great Falls Branch, Schoodic Stream (Deblois)		Benthic-Macroinvertebrate Bioassessments (Streams)	1.33	Class A	M	Formerly listed as segment 512R_02 - Great Falls Branch, Schoodic Stream
ME0105000213_514R_01	Card Brook (Ellsworth)		Oxygen, Dissolved	1.2	Class B	M	2006 Biocriteria Non-attainment; probable Urban Stream Syndrome downstream of Rt 3 in

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0105000213_514R_01	Card Brook (Ellsworth)		Benthic-Macroinvertebrate Bioassessments (Streams)	1.2	Class B	M	Ellsworth; also listed for dissolved oxygen-9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0105000218_521R01	Warren Brook (Belfast)		Oxygen, Dissolved	6.04	Class B	L	
ME0105000305_528R02	West Branch Sheepscot River		E. coli	2.29	Class AA	M	Erroneously dropped from 2006 Report. To be included in next update of the Statewide Bacteria TMDL; has been delisted for dissolved oxygen
ME0105000305_528R03	Dyer River below Rt 215		Oxygen, Dissolved	9.35	Class B	H	Draft TMDL complete; apply new model; 9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0105000305_528R04	Trout Brook (Alna)		Oxygen, Dissolved	3.43	Class B	L	TMDL monitoring in 2005 and 2007
ME0105000305_528R05	Meadow Bk (Whitefield)		Oxygen, Dissolved	5.94	Class B	L	TMDL monitoring in 2005 and 2007
ME0105000305_528R06	Carlton Bk (Whitefield)		Oxygen, Dissolved	3.94	Class B	L	TMDL monitoring in 2005 and 2007
ME0105000305_528R07	Choate Bk (Windsor)		Oxygen, Dissolved	1.33	Class B	L	TMDL monitoring in 2005 and 2007
ME0105000305_528R08_01	Chamberlain Bk (Whitefield)		Oxygen, Dissolved	1.76	Class B	L	TMDL monitoring in 2005 and 2007
ME0106000102_603R02	Chandler River including East Branch		Oxygen, Dissolved	27.19	Class B	L	
ME0106000102_603R06	Cole Brook (Gray)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.49	Class B	M	
ME0106000103_607R01	Black Brook (Windham)		Oxygen, Dissolved	6.07	Class B	L	TMDL monitoring in 2007

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0106000103_607R03	Colley Wright Brook (Windham)		Oxygen, Dissolved	8.16	Class B	L	
ME0106000103_607R06	Hobbs Brook (Cumberland)		Oxygen, Dissolved	1.54	Class B	L	
ME0106000103_607R07	Inkhorn Brook (Westbrook)		Oxygen, Dissolved	4.32	Class B	L	
ME0106000103_607R08	Mosher Brook (Gorham)		Oxygen, Dissolved	2.03	Class B	L	
ME0106000103_607R09	Otter Brook (Windham)		Oxygen, Dissolved	2.16	Class B	L	
ME0106000103_607R10	Thayer Brook		Oxygen, Dissolved	3.82	Class B	M	
ME0106000103_607R12	Pleasant River (Windham)	mainstem of Pleasant River from Thayer Brook to confluence with Presumpscot	Oxygen, Dissolved	8.8	Class B	M	Listed in 2006- excursions of Class B DO at several sampling locations. 9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL
ME0106000104_611R02	Phillips Brook (Scarborough)		Habitat Assessment (Streams)	2.77	Class C	M	TMDL monitoring in 2006
ME0106000105_607R11_01	Nasons Brook (Portland) south of Rt 25, trib to Fore River		Benthic-Macroinvertebrate Bioassessments (Streams)	2	Class C	M	TMDL monitoring in 2006; TMDL internal draft 2 mile listed section is in Portland; upstream unlisted section is in Westbrook
ME0106000105_609R01	Dole Brook (formerly known as 'Unnamed Stream-Portland 3')	Tributary to Presumpscot R. entering east of Rt. 302 in Portland	Benthic-Macroinvertebrate Bioassessments (Streams)	1.6	Class B	M	Dole Brook (formerly Unnamed Str. Portland 3) now added to Urban Impaired Stream list 2007 biomonitoring showed continued non-attainment (also NA in 2004) invertebrate Sta 751
ME0106000105_610R01	Capisic Brook		Benthic-Macroinvertebrate Bioassessments (Streams)	3.02	Class C	2010	Target TMDL due date 2010 %IC candidate
ME0106000105_610R01	Capisic Brook		Habitat Assessment (Streams)	3.02	Class C	2010	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0106000105_610R02	Clark Brook (Westbrook)		Oxygen, Dissolved	1.23	Class C	M	
ME0106000105_610R04	Stroudwater River (South Portland, Westbrook)		Oxygen, Dissolved	15.71	Class B	2012	
ME0106000105_610R06	Kimball Brook		Habitat Assessment (Streams)	1.55	Class C	2012	Biomon Station 795; Biomonitoring results- non-attainment of Class C Additional TMDL Program monitoring in 2005 and 2006
ME0106000105_610R06	Kimball Brook		Benthic-Macroinvertebrate Bioassessments (Streams)	1.55	Class C	2012	
ME0106000105_610R07	Red Brook (Scarborough, S Portland)		Habitat Assessment (Streams)	7.15	Class C	2012	2007 invertebrate biomonitoring Class B
ME0106000105_610R07	Red Brook (Scarborough, S Portland)		Polychlorinated biphenyls	7.15	Class C	L	
ME0106000105_610R08	Fall Bk (Portland)		Habitat Assessment (Streams)	2.54	Class C	L	
ME0106000106_602R01	Frost Gully Brook		Benthic-Macroinvertebrate Bioassessments (Streams)	4.04	Class A	H	12/3/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL High priority for TMDL; %IC candidate. TMDL monitoring indicates not impaired for DO- delisted for DO in 2006
ME0106000106_602R01	Frost Gully Brook		Habitat Assessment (Streams)	4.04	Class A	H	
ME0106000106_602R02	Mare Brook (Brunswick)		Habitat Assessment (Streams)	4.9	Class B	H	
ME0106000106_602R03	Concord Gully (Freeport)		Habitat Assessment (Streams)	2.47	Class B	H	Public review comments on draft TMDL required changes to model Aquatic life listing erroneously dropped in 2006- listing restored for 2010 cycle %IC candidate
ME0106000106_602R03	Concord Gully (Freeport)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.47	Class B	H	

Category 5-A: Rivers and Streams Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	SEGMENT NAME	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0106000210_615R01	Little Ossipee R	segment from Lake Arrowhead Dam to Saco River	Oxygen, Dissolved	12.49	Class B	L	Class B stream, Biomonitoring Station 446 attained Class C
ME0106000210_615R01	Little Ossipee R	segment from Lake Arrowhead Dam to Saco River	Benthic-Macroinvertebrate Bioassessments (Streams)	12.49	Class B	L	
ME0106000210_615R02	Brown Brook (Limerick)		Habitat Assessment (Streams)	2.44	Class B	H	Biomon Station 445; Class B stream only attains Class C
ME0106000210_615R02	Brown Brook (Limerick)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.44	Class B	H	
ME0106000211_616R	Wales Pond Brook (Hollis)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.66	Class B	M	AAG ruled that Wales Pond should be considered as a Class B stream, (rather than GPA). Hatchery permit issued 3/29/2007-3/29/2012 (Shy Beaver); discharges directly to the "pond"; Hatchery was temporarily closed (June 2007) but now back in operation (2010) Listed 5A due to ongoing issues in receiving water. 2005 Biocriteria Sta 475 result= Non-attainment. Follow-up monitoring scheduled for 2010.
ME0106000211_616R05	Thacher Bk (Biddeford)		Benthic-Macroinvertebrate Bioassessments (Streams)	5.67	Class B	M	9/28/09 Recreational use impairments now Category 4A due to approval of statewide bacteria TMDL Non attainment for biocriteria; added to Urban impaired stream list
ME0106000303_624R01	Stevens Brook (Wells, Ogunquit)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.87	Class B	M	TMDL data collected 2006; Follow-up biomonitoring scheduled for 2010
ME0106000304_625R01	Adams Brook (Berwick)		Benthic-Macroinvertebrate Bioassessments (Streams)	2.97	Class B	M	TMDL data collected 2006
ME0106000304_625R03	West Brook (N. Berwick)		Oxygen, Dissolved	3.22	Class B	2012	AWQC drinking water impairment from industrial NPS/hazardous waste; dichloroethane

Bold text indicates waters that were moved into Category 5A during this reporting cycle

Category 5-B: Rivers and Streams Impaired for Bacteria Only, TMDL Required

All freshwaters formerly listed in Category 5-B are moved to Category 4-A (TMDL Completed) due to US EPA approval of a Statewide Bacteria TMDL.

In September of 2009 EPA approved a Statewide Maine Bacteria Total Maximum Daily Load that resulted in the removal of 34 bacteria-impaired segments from Category 5-B-1 and 5-B-2 to Category 4-A. The TMDL addresses bacteria impairments caused by *Escherichia coli* in freshwaters.

Category 5-D: Rivers and Streams Impaired by Legacy Pollutants

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000412_140R03_02	N Br Presque Isle Stream	DDT	14.68	Class B	legacy DDT contamination
ME0101000501_149R	Minor tributaries to Prestile Stream above dam in Mars Hill	DDT	77.2	Class B	legacy DDT contamination
ME0101000501_149R01	Prestile Stream above dam in Mars Hill	DDT	15.78	Class A	5D- legacy DDT sources; TMDL approved in 2010 for other causes- delisted to Category 4A
ME0101000501_150R	Prestile Str and tributaries entering below dam in Mars Hill	DDT	95.55	Class B	legacy DDT contamination
ME0101000504_152R01_02	Meduxnekeag River	DDT	11	Class B	legacy DDT contamination
ME0102000404_216R01_01	W. Br. Pleasant R (KIW Twp)	Iron	1	Class AA	legacy iron mine contamination
ME0102000404_216R01_02	Blood Bk (KIW Twp)	Iron	1	Class A	legacy iron mine contamination

Category 5-D: Rivers and Streams Impaired by Legacy Pollutants

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0102000502_231R	Penobscot R (main stem, from Cambolasse Str to Piscataquis R)	Polychlorinated biphenyls	19.08	Class B	New licenses issued or underway for mills. WQ monitoring in 2007 and modeling report in 2008 to ascertain appropriate loads. PCBs are listed 5d- legacy pollutant. Dioxin listed 4b- controls in place, expected to attain standards
ME0102000509_233R_01	Penobscot R (main stem, from Orson Is to Veazie Dam)	Polychlorinated biphenyls	14.51	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0102000513_234R02	Penobscot (main stem, Veazie Dam to Reed Bk)	Polychlorinated biphenyls	10.1	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0103000306_338R_04	Kennebec R, (main stem, from Carrabassett R to Fairfield- Skowhegan boundary)	Polychlorinated biphenyls	22.76	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0103000306_339R_02	Kennebec R, (main stem, from Fairfield-Skowhegan boundary to Sebasticook R)	Polychlorinated biphenyls	14.65	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0103000308_331R	E Branch of Sebasticook R, Below Sebasticook L.	Dioxin (including 2,3,7,8-TCDD)	10.25	Class C	Upstream Lake TMDL and superfund project are complete; Dioxin, PCB--Category 5D Dissolved oxygen -5A
ME0103000308_331R	E Branch of Sebasticook R Below Sebasticook L.	Polychlorinated biphenyls	10.25	Class C	Upstream Lake TMDL and superfund project are complete; Dioxin, PCB--Category 5D Dissolved oxygen -5A
ME0103000308_332R	Sebasticook River (Burnham Impdmnt)	Polychlorinated biphenyls	30.83	Class C	Includes impounded water. New hydro certification received in 2006- attains applicable uses, except for Fish Consumption (dioxin 5a and PCBs- 5d) .

Category 5-D: Rivers and Streams Impaired by Legacy Pollutants

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0103000308_332R	Sebasticook River (Burnham Impdmt)	Dioxin (including 2,3,7,8-TCDD)	30.83	Class C	Includes impounded water. New hydro certification received in 2006-attains applicable uses, except for Fish Consumption (dioxin 5a and PCBs- 5d) .
ME0103000309_332R	Sebasticook River main stem, below confluence with E and W branches	PCBs	30.83	Class C	Also listed 5A for dioxin contamination
ME0103000312_339R_01	Kennebec R, (main stem, from Sebasticook R to Augusta (Curran Bridge)	Polychlorinated biphenyls	17.7	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0103000312_340R_01	Kennebec R, (main stem, from Augusta (Curran bridge) to Merrymeeting Bay (Chops))	Polychlorinated biphenyls	30.53	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0103000312_427R	Merrymeeting Bay	Polychlorinated biphenyls	3.44	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000201_421R	Androscoggin R (main stem, from Maine-NH border to Wild R)	Polychlorinated biphenyls	2.35	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000202_421R	Androscoggin R (main stem, above Rumford Point)	Polychlorinated biphenyls	31.04	Class B	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs

Category 5-D: Rivers and Streams Impaired by Legacy Pollutants

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0104000204_421R	Androscoggin R (main stem, from Rumford Pt to Virginia Bridge)	Polychlorinated biphenyls	10.97	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000204_422R	Androscoggin R (main stem, from Virginia bridge to Webb R)	Polychlorinated biphenyls	6.8	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000205_422R	Androscoggin R (main stem, Webb R to Riley dam)	Polychlorinated biphenyls	15.7	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000206_423R	Androscoggin R (main stem, from Riley Dam to Nezinscot R)	Polychlorinated biphenyls	21.7	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000206_423R01	Androscoggin R (main stem, Livermore impoundment)	Polychlorinated biphenyls	1	Class C	Attained Class C biocriteria in 2003, and attained Class B biocriteria in 2004, 2005 and 2006. Benthic invertebrate and TSS causes delisted. EPA approved TMDL 7/18/2005 (TMDL #11594) Also 4b listed for dioxin 5d listed for legacy PCB contamination
ME0104000208_424R_01	Androscoggin R, (Gulf Island Pond)	Polychlorinated biphenyls	15.45	Class C	Draft revised WLA & TMDL target date Feb 2010 4a EPA approved TMDL (TSS, DO, Nutrients/BOD; phosphorus) 7/18/05 -ongoing licensing issues; 4b dioxin 5d Fish tissue sampling shows legacy PCB 2/5/08 Non-attainment of Primary Contact Recreation use due to algae blooms

Category 5-D: Rivers and Streams Impaired by Legacy Pollutants

ADB ASSESSMENT UNIT ID	SEGMENT NAME	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0104000210_425R_01	Androscoggin R, (main stem, from L Androscoggin R to Brunswick Dam)	Polychlorinated biphenyls	22.15	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0104000210_426R	Androscoggin R (main stem, from Brunswick Dam to Brunswick-Bath boundary)	Polychlorinated biphenyls	8.49	Class C	4-b Dioxin license limits in 38 MRSA Section 420. Compliance is measured by (1) no detection of dioxin in any internal waste stream (at 10 pg/l detection limit), (2) no detection in fish tissue sampled below a mill's outfall greater than upstream reference. Fish tissue monitoring has revealed legacy PCBs
ME0105000209_512R_02	McCoy Brook (Deblois)	Benthic- Macroinvertebrate Bioassessments (Streams)	1	Class B	Legacy peat mining effects
ME0105000209_512R_02	McCoy Brook (Deblois)	pH	1	Class B	Legacy peat mining effects
ME0106000305_630R01	Salmon Falls R	Dioxin (including 2,3,7,8-TCDD)	7.43	Class B	Fish tissue monitoring shows legacy PCBs and dioxin.
ME0106000305_630R01	Salmon Falls R	Polychlorinated biphenyls	7.43	Class B	Fish tissue monitoring shows legacy PCBs and dioxin.

APPENDIX III: LAKES

Category 1: Lake Waters Fully Attaining All Designated Uses							
HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 1 (Acres)	# of Lakes within the HUC listed in Category 1	Other listing categories having lakes within this HUC
ME	0101000101	*	Baker Branch St. John River	355.24	3383	89	
ME	0101000102	*	Southwest Branch St. John River	354.42	191	30	
ME	0101000103	*	Northwest Branch St. John River	504.67	333	5	
ME	0101000104	*	St. John River (1) at Gauging Station	127.53	211	25	
ME	0101000105	*	Shields Branch Big Black River	162.98	2	1	
ME	0101000106	*	Big Black River	466.4	1178	14	
ME	0101000107	*	St. John River at Oullette Brook	384.74	2866	10	
ME	0101000108	*	Little Black River	261.73	38	4	2
ME	0101000109	*	St. John River above St. Francis	176.48	298	17	2
ME	0101000110	*	St. Francis River	228.41	3289	9	2
ME	0101000114	*	St. John River at Van Buren	64.98	8	1	2
ME	0101000201	*	Eagle Lake	169.18	11806	30	
ME	0101000202	*	Heron Lake (Churchill)	129	5875	21	
ME	0101000203	*	Chemquasabamticook Stream	214.54	3293	9	
ME	0101000204	*	Long Lake	143.4	2436	10	
ME	0101000205	*	Musquacook Stream	155.53	3889	20	
ME	0101000206	*	Big Brook	100.88	708	11	
ME	0101000207	*	Allagash River	320.93	2134	15	2
ME	0101000301	*	Fish River Lake	128.98	3601	15	
ME	0101000302	*	St. Froid Lake	273.95	1238	43	2
ME	0101000303	*	Eagle Lake	353.06	1067	9	2,4a
ME	0101000304	*	Fish River	133.44	107	4	2
ME	0101000401	*	Millimagasset Stream	108.59	5215	35	
ME	0101000402	*	Munsungan Stream	120.15	2668	37	
ME	0101000403	*	Mooseleuk Stream	168.76	1600	24	
ME	0101000404	*	Umcolcus Stream	82.6	1244	10	2

Category 1: Lake Waters Fully Attaining All Designated Uses

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 1 (Acres)	# of Lakes within the HUC listed in Category 1	Other listing categories having lakes within this HUC
ME	0101000405	*	St. Croix Lake	112.34	162	25	2
ME	0101000406	*	St. Croix Stream	126.48	273	17	
ME	0101000407	*	Aroostook River (1) at Masardis Gauging Station	175.93	43	6	2
ME	0101000409	*	Big Machias Lake	146.85	1542	14	
ME	0101000410	*	Machias River	182.46	395	10	
ME	0101000411	*	Aroostook R (2) at Washburn Gauging Station	348.8	110	8	2
ME	0101000412	*	Aroostook River (3) at Caribou	289.41	41	2	2,4a
ME	0101000413	*	Aroostook River (4) at Mouth in Canada	499.04	92	2	2,4a
ME	0101000501	*	Big Presque Isle Stream	232.18	5	2	2,4a
ME	0101000502	*	South Branch Meduxnekeag River	64.55	4	1	2
ME	0101000503	*	North Branch Meduxnekeag River	147.7	186	12	2
ME	0102000101	*	North Branch Penobscot River	255.48	3529	59	
ME	0102000102	*	Seebomook Lake	266.8	4999	102	2
ME	0102000103	*	WEST Branch Penobscot R at Chesuncook Lk	314.76	5473	59	2
ME	0102000104	*	Caucomgomok Lake	178.46	10211	59	
ME	0102000105	*	Chesuncook Lake	404.77	34926	73	
ME	0102000106	*	Nesowadnehunk Stream	66.56	1936	32	
ME	0102000107	*	Nahamakanta Stream	103.18	4679	76	
ME	0102000108	*	Jo-Mary Lake	83.5	6949	40	
ME	0102000109	*	West Branch Penobscot River (3)	245.71	25876	105	2
ME	0102000110	*	West Branch Penobscot River (4)	211.31	12365	66	2
ME	0102000201	*	Webster Brook	289.69	21919	48	2
ME	0102000202	*	Grand Lake Matagamon	200.84	6042	51	
ME	0102000203	*	East Branch Penobscot River (2)	89.69	913	43	
ME	0102000204	*	Seboeis River	268.31	6638	76	2
ME	0102000205	*	East Branch Penobscot River (3)	269.47	1439	81	2
ME	0102000301	*	West Branch Mattawamkeag River	368.52	129	9	2
ME	0102000302	*	East Branch Mattawamkeag River	165.95	45	1	2
ME	0102000304	*	Baskahegan Stream	233.6	824	4	2
ME	0102000305	*	Mattawamkeag River (2)	276.47	1358	5	2

Category 1: Lake Waters Fully Attaining All Designated Uses

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 1 (Acres)	# of Lakes within the HUC listed in Category 1	Other listing categories having lakes within this HUC
ME	0102000306	*	Molunkus Stream	233.59	766	8	2
ME	0102000401	*	Piscataquis River (1)	264.05	282	16	2
ME	0102000403	*	Sebec River	351.1	1372	37	2
ME	0102000404	*	Pleasant River	339.32	4354	81	2
ME	0102000405	*	Seboeis Stream	161.16	3812	24	2
ME	0102000501	*	Penobscot River (1) at Mattawamkeag	161.07	941	6	2
ME	0102000502	*	Penobscot River (2) at West Enfield	298.2	1115	5	2
ME	0102000503	*	Passadumkeag River	398.81	10851	27	2
ME	0102000504	*	Olamon Stream	53.88	9	1	2
ME	0102000505	*	Sunkhaze Stream	94.65	68	13	2
ME	0102000508	*	Pushaw Stream	238.53	1014	2	2
ME	0103000101	*	South Branch Moose River	68.34	171	14	
ME	0103000102	*	Moose River (2) above Attean Pond	180.94	2207	56	2
ME	0103000103	*	Moose River (3) at Long Pond	307.3	1643	35	2
ME	0103000104	*	Brassua Lake	157.53	473	27	4c
ME	0103000105	*	Moosehead Lake	549	4116	92	2
ME	0103000106	*	Kennebec River (2) above The Forks	323.12	6404	120	2
ME	0103000201	*	North Branch Dead River	200.89	2348	50	2
ME	0103000202	*	South Branch Dead River	147.96	73	4	2
ME	0103000203	*	Flagstaff Lake	173.02	825	18	2,4c
ME	0103000204	*	Dead River	357.53	5691	190	2
ME	0103000301	*	Kennebec River (4) at Wyman Dam	158.85	2344	22	2
ME	0103000302	*	Austin Stream	89.87	297	11	2
ME	0103000303	*	Kennebec River (6)	110.29	87	9	2
ME	0103000304	*	Carrabassett River	396.83	398	19	2
ME	0103000305	*	Sandy River	592.92	86	6	2,4c
ME	0103000312	*	Kennebec River at Merrymeeting Bay	314.46	3	1	2,4a
ME	0104000101	*	Mooselookmeguntic Lake	473.72	3283	36	2
ME	0104000102	*	Umbagog Lake Drainage	122.05	759	7	2
ME	0104000103	*	Azischohos Lake Drainage	245.91	1606	33	4c

Category 1: Lake Waters Fully Attaining All Designated Uses

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 1 (Acres)	# of Lakes within the HUC listed in Category 1	Other listing categories having lakes within this HUC
ME	0104000202	*	Androscoggin River (2) at Rumford Point	308.23	27	3	2
ME	0104000203	*	Ellis River	164.26	29	2	2
ME	0104000204	*	Ellis River	202.35	89	13	2
ME	0104000205	*	Androscoggin River (3) above Webb River	245.05	22	3	2
ME	0104000209	*	Androscoggin R (6) above Little Androscoggin	353.1	6	1	2
ME	0105000101	*	Spednick Lake	411.52	291	1	2
ME	0105000102	*	St. Croix River (2) at Spednick Falls	216.84	778	6	
ME	0105000103	*	West Grand Lake	224.54	4426	10	2
ME	0105000104	*	Big Musquash Stream	114.17	412	3	2
ME	0105000105	*	Big Lake at Peter Dana Point	121.07	1417	15	2
ME	0105000106	*	Tomah Stream	153.03	233	8	2
ME	0105000201	*	Dennys River	130.64	190	2	2
ME	0105000203	*	Grand Manan Channel	246.09	370	8	2
ME	0105000204	*	East Machias River	311.96	1357	11	2
ME	0105000205	*	Machias River	498.35	11912	90	2
ME	0105000208	*	Pleasant River	130.39	243	13	2
ME	0105000209	*	Narraguagus River	245.16	826	47	2
ME	0105000210	*	Tunk Stream	48.41	1076	15	2
ME	0105000212	*	Graham Lake	495.07	1908	20	2,4c
ME	0105000214	*	Lamoine Coastal	256.14	180	11	2
ME	0106000101	*	Sebago Lake	441.76	306	13	2
ME	0106000103	*	Presumpscot River	205.44	15	4	2
ME	0106000105	*	Fore River	54.46	1	1	2
ME	0106000305	*	Salmon Falls River	242.91	150	1	2
Totals within Category 1:					295,443	2,857	

* Lakes within this HUC can be found under other listing categories (see right column)

Category 2: Lake Waters Within Hydrologic Unit Attaining Some Designated Uses - Insufficient Information for Other Uses (HUCs with lakes added are in bold)

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 2 (Acres)	# of Lakes within the HUC listed in Category 2	Other listing categories having lakes within this HUC
ME	0101000108	*	Little Black River	261.73	3	1	1
ME	0101000109	*	St. John River above St. Francis	176.48	41	4	1
ME	0101000110	*	St. Francis River	228.41	330	2	1
ME	0101000111	*	St. John River at Fort Kent	184.38	266	7	
ME	0101000112	*	St. John River at Madawaska	310.29	3	1	
ME	0101000113	*	St. John River at Grand Isle	16.18	16	1	
ME	0101000114	*	St. John River at Van Buren	64.98	4	3	1
ME	0101000115	*	St. John River (11) at Hamlin	102.19	41	7	
ME	0101000116	*	St. John River (12) at Tobique River	0.41	19	1	
ME	0101000117	*	St. John River (13) at Woodstock NB	40.37	28	6	
ME	0101000121	*	Green and Big Rivers at Van Buren	948.13	11	6	
ME	0101000207	*	Allagash River	320.93	1	1	1
ME	0101000302	*	St. Froid Lake	273.95	4874	2	1
ME	0101000303	*	Eagle Lake	353.06	20281	15	1,4a
ME	0101000304	*	Fish River	133.44	792	18	1
ME	0101000404	*	Umcolcus Stream	82.6	2	2	1
ME	0101000405	*	St. Croix Lake	112.34	416	1	1
ME	0101000407	*	Aroostook R (1) at Masardis Gauging Station	175.93	338	21	1
ME	0101000408	*	Squa Pan Stream	81.21	17	1	4c
ME	0101000411	*	Aroostook R (2) at Washburn Gauging Station	348.8	340	4	1
ME	0101000412	*	Aroostook River (3) at Caribou	289.41	352	15	1,4a
ME	0101000413	*	Aroostook River (4) at Mouth in Canada	499.04	1948	34	1,4a
ME	0101000501	*	Big Presque Isle Stream	232.18	214	24	1,4a
ME	0101000502	*	South Branch Meduxnekeag River	64.55	290	7	1
ME	0101000503	*	North Branch Meduxnekeag River	147.7	138	10	1
ME	0101000504	*	Meduxnekeag River at Woodstock NB	300.02	1868	45	
ME	0102000102	*	Seeboomook Lake	266.8	6460	3	1
ME	0102000103	*	WEST Branch Penobscot R at Chesuncook Lk	314.76	22	1	1

Category 2: Lake Waters Within Hydrologic Unit Attaining Some Designated Uses - Insufficient Information for Other Uses (HUCs with lakes added are in bold)

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 2 (Acres)	# of Lakes within the HUC listed in Category 2	Other listing categories having lakes within this HUC
ME	0102000109	*	West Branch Penobscot River (3)	245.71	8	2	1
ME	0102000110	*	West Branch Penobscot River (4)	211.31	554	5	1
ME	0102000201	*	Webster Brook	289.69	58	1	1
ME	0102000204	*	Seboeis River	268.31	1242	10	1
ME	0102000205	*	East Branch Penobscot River (3)	269.47	7	1	1
ME	0102000301	*	West Branch Mattawamkeag River	368.52	5218	43	1
ME	0102000302	*	East Branch Mattawamkeag River	165.95	2732	16	1
ME	0102000303	*	Mattawamkeag River (1)	102.28	70	1	
ME	0102000304	*	Baskahegan Stream	233.6	10280	6	1
ME	0102000305	*	Mattawamkeag River (2)	276.47	443	12	1
ME	0102000306	*	Molunkus Stream	233.59	1591	13	1
ME	0102000307	*	Mattawamkeag River (3)	127.82	804	14	
ME	0102000401	*	Piscataquis River (1)	264.05	3406	46	1
ME	0102000402	*	Piscataquis River (3)	178.58	1253	19	
ME	0102000403	*	Sebec River	351.1	14497	64	1
ME	0102000404	*	Pleasant River	339.32	14	4	1
ME	0102000405	*	Seboeis Stream	161.16	4445	14	1
ME	0102000406	*	Piscataquis River (4)	164.69	7515	32	
ME	0102000501	*	Penobscot River (1) at Mattawamkeag	161.07	928	8	1
ME	0102000502	*	Penobscot River (2) at West Enfield	298.2	5581	17	1
ME	0102000503	*	Passadumkeag River	398.81	8073	20	1
ME	0102000504	*	Olamon Stream	53.88	318	3	1
ME	0102000505	*	Sunkhaze Stream	94.65	4	1	1
ME	0102000506	*	Penobscot River (3) at Orson Island	112.65	6	4	
ME	0102000507	*	Birch Stream	54.55	103	3	
ME	0102000508	*	Pushaw Stream	238.53	6058	16	1
ME	0102000509	*	Penobscot River (4) at Veazie Dam	140.5	2253	25	
ME	0102000510	*	Kenduskeag Stream	191.28	174	5	

Category 2: Lake Waters Within Hydrologic Unit Attaining Some Designated Uses - Insufficient Information for Other Uses (HUCs with lakes added are in bold)

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 2 (Acres)	# of Lakes within the HUC listed in Category 2	Other listing categories having lakes within this HUC
ME	0102000511	*	Souadabscook Stream	177.79	645	12	5a
ME	0102000512	*	Marsh River	168.72	438	20	
ME	0102000513	*	Penobscot River (6)	290.37	6098	25	
ME	0103000102	*	Moose River (2) above Attean Pond	180.94	19	1	1
ME	0103000103	*	Moose River (3) at Long Pond	307.3	9581	24	1
ME	0103000105	*	Moosehead Lake	549	79454	12	1
ME	0103000106	*	Kennebec River (2) above The Forks	323.12	3051	17	1
ME	0103000201	*	North Branch Dead River	200.89	48	5	1
ME	0103000202	*	South Branch Dead River	147.96	657	10	1
ME	0103000203	*	Flagstaff Lake	173.02	83	6	1,4c
ME	0103000204	*	Dead River	357.53	385	23	1
ME	0103000301	*	Kennebec River (4) at Wyman Dam	158.85	4700	21	1
ME	0103000302	*	Austin Stream	89.87	882	11	1
ME	0103000303	*	Kennebec River (6)	110.29	337	16	1
ME	0103000304	*	Carrabassett River	396.83	3615	42	1
ME	0103000305	*	Sandy River	592.92	3741	88	1,4a
ME	0103000306	*	Kennebec River at Waterville Dam	410.5	3280	43	
ME	0103000307	*	Sebasticook River at Pittsfield	316.21	7012	28	
ME	0103000308	*	Sebasticook River (3) at Burnham	266.25	2936	14	4a
ME	0103000309	*	Sebasticook River (4) at Winslow	365.58	1898	47	4a
ME	0103000310	*	Messalonskee Stream	207.64	8249	50	4a,5a
ME	0103000311	*	Cobbosseecontee Stream	216.27	10579	47	3,4a
ME	0103000312	*	Kennebec River at Merrymeeting Bay	314.46	1751	34	1,4a
ME	0104000101	*	Mooselookmeguntic Lake	473.72	32243	45	1
ME	0104000102	*	Umbagog Lake Drainage	122.05	8353	4	1
ME	0104000104	*	Magalloway River	195.1	650	9	
ME	0104000106	*	Middle Androscoggin River	268.68	24	1	
ME	0104000201	*	Gorham-Shelburne Tributaries	154.72	7	1	

Category 2: Lake Waters Within Hydrologic Unit Attaining Some Designated Uses - Insufficient Information for Other Uses (HUCs with lakes added are in bold)

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 2 (Acres)	# of Lakes within the HUC listed in Category 2	Other listing categories having lakes within this HUC
ME	0104000202	*	Androscoggin River (2) at Rumford Point	308.23	713	5	1
ME	0104000203	*	Ellis River	164.26	1258	6	1
ME	0104000204	*	Ellis River	202.35	108	11	1
ME	0104000205	*	Androscoggin River (3) above Webb River	245.05	3461	11	1
ME	0104000206	*	Androscoggin River (4) at Riley Dam	203.85	9886	53	
ME	0104000207	*	Androscoggin River (5) at Nezinscot River	178.75	1743	29	
ME	0104000208	*	Nezinscot River	83.22	3591	16	
ME	0104000209	*	Androscoggin R (6) above Little Androscoggin	353.1	10255	58	1
ME	0104000210	*	Little Androscoggin River	262.87	614	28	4a
ME	0105000101	*	Spednick Lake	411.52	35904	10	1
ME	0105000103	*	West Grand Lake	224.54	31174	22	1
ME	0105000104	*	Big Musquash Stream	114.17	3218	10	1
ME	0105000105	*	Big Lake at Peter Dana Point	121.07	10334	4	1
ME	0105000106	*	Tomah Stream	153.03	239	7	1
ME	0105000107	*	St. Croix River (3) at Grand Falls	70.2	7627	4	
ME	0105000108	*	St. Croix River (6) at Robbinston	323.71	2792	20	
ME	0105000201	*	Dennys River	130.64	10294	5	1
ME	0105000202	*	Pennamaquan River	54.4	2025	10	
ME	0105000203	*	Grand Manan Channel	246.09	3332	12	1
ME	0105000204	*	East Machias River	311.96	15289	26	1
ME	0105000205	*	Machias River	498.35	1948	14	1
ME	0105000206	*	Roque Bluffs Coastal	83.23	167	4	
ME	0105000208	*	Pleasant River	130.39	1201	15	1
ME	0105000209	*	Narraguagus River	245.16	2382	17	1
ME	0105000210	*	Tunk Stream	48.41	2466	6	1
ME	0105000211	*	Bois Bubert Coastal	75.62	53	6	
ME	0105000212	*	Graham Lake	495.07	18596	93	1,4c
ME	0105000213	*	Union River Bay	126.78	4117	12	

Category 2: Lake Waters Within Hydrologic Unit Attaining Some Designated Uses - Insufficient Information for Other Uses (HUCs with lakes added are in bold)

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 2 (Acres)	# of Lakes within the HUC listed in Category 2	Other listing categories having lakes within this HUC
ME	0105000214	*	Lamoine Coastal	256.14	3300	51	1
ME	0105000215	*	Mt. Desert Coastal	108.01	2626	44	
ME	0105000216	*	Bagaduce River	81.92	1250	12	
ME	0105000217	*	Stonington Coastal	140	1030	55	
ME	0105000218	*	Belfast Bay	91.6	2254	25	
ME	0105000219	*	Ducktrap River	33.17	993	16	
ME	0105000220	*	West Penobscot Bay Coastal	162.7	1989	31	4a
ME	0105000301	*	St. George River	278.44	8010	100	
ME	0105000302	*	Medomak River	152.87	1554	38	
ME	0105000303	*	Johns Bay	46.94	2766	15	
ME	0105000304	*	Damariscotta River	115.51	4604	21	
ME	0105000305	*	Sheepscot River	250.89	4366	55	
ME	0105000306	*	Sheepscot Bay	113.16	514	36	
ME	0105000307	*	Kennebec River Estuary	89.51	723	16	4a
ME	0106000101	*	Sebago Lake	441.76	45688	76	1
ME	0106000102	*	Royal River	140.93	769	12	
ME	0106000103	*	Presumpscot River	205.44	3261	30	1
ME	0106000104	*	Scarborough River	53.72	10	3	
ME	0106000105	*	Fore River	54.46	45	11	1
ME	0106000106	*	Casco Bay Coastal Drainages	170.01	368	32	
ME	0106000204	*	Saco River-Lovewell Pond	566.22	7340	58	
ME	0106000205	*	Saco River at Ossipee River	114.23	4180	49	
ME	0106000209	*	Ossipee River	122.89	2052	31	
ME	0106000210	*	Little Ossipee River	185.21	4287	73	
ME	0106000211	*	Saco River at mouth	220.24	1513	41	
ME	0106000301	*	Kennebunk River	59.18	319	9	
ME	0106000302	*	Mousam River	116.97	3232	39	
ME	0106000303	*	South York County Coastal Drainages	155.09	594	37	

Category 2: Lake Waters Within Hydrologic Unit Attaining Some Designated Uses - Insufficient Information for Other Uses (HUCs with lakes added are in bold)

HUC			HUC Name	Total HUC Area (Sq. Miles)	Lake Area within the HUC listed in Category 2 (Acres)	# of Lakes within the HUC listed in Category 2	Other listing categories having lakes within this HUC
ME	0106000304	*	Great Works River	86.67	519	22	
ME	0106000305	*	Salmon Falls River	242.91	3766	20	1
ME	0106000310	*	Coastal Drainages-Portsmouth Harb.to Salisbury	65.19	39	8	
Totals within Category 2:					606,236**	2,890**	

* Lakes within this HUC can be found under other listing categories (see right column)

**Totals do not include 6 lakes (22 Acres) occurring on islands and not currently assigned to a HUC

Category 3: Lake Waters with Insufficient Data or Information to Determine if Designated Uses are Attained

HUC			Lake Name	Lake ID	Lake Area (Acres)	Date of Last Visit; Year of Likely Next Visit		Comments	Other listing categories having lakes within this HUC	2008 Listing Category
ME	0103000311	*	COCHNEWAGON P	3814	410	2008	2009	10: trophic deterioration; alum treatment ~25 y.a.; waiting on results from paleo study to determine natural conditions	2,4a	3
Total acreage for 1 lake within Category 3:					410					

* Lakes within this HUC can be found under other listing categories (see column second in from right)

Category 4-A: Waters Impaired by Atmospheric Deposition of Mercury

All freshwaters are listed in Category 4A (TMDL Completed) due to US EPA approval of a Regional Mercury TMDL. Maine has a fish consumption advisory for fish taken from all freshwaters due to mercury. Many waters, and many fish from any given water, do not exceed the action level for mercury. However, because it is impossible for someone consuming a fish to know whether the mercury level exceeds the action level, the Maine Department of Human Services decided to establish a statewide advisory for all freshwater fish that recommends limits on consumption. Maine has already instituted statewide programs for removal and reduction of mercury sources.

Category 4-A: Lake Waters with Impaired Use other than mercury, TMDL Completed

HUC			Lake Name	Lake ID	Lake Area (Acres)	Date of Last Visit; Year of Likely Next Visit		TMDL Year approved by EPA (Impaired use & notes)	Other listing categories having lakes within this HUC	2008 Listing Cat.
ME	0101000303	*	CROSS L	1674	2515	2008	2011	2006 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0101000303	*	DAIGLE P	1665	36	2006	2011	2006 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0101000412	*	ARNOLD BROOK L	409	395	2005	2011	2007 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0101000412	*	ECHO L	1776	90	2005	2011	2007 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0101000413	*	MONSON P	1820	160	2005	2011	2006 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0101000413	*	TRAFTON L	9779	85	2005	2011	2006 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0101000501	*	CHRISTINA RESERVOIR	9525	400	2004	2011	2010 (Prim. Cont, stable, chronic bloomer)	1, 2	5a
ME	0103000305	*	TOOTHAKER P	2336	30	2008	2009	2004 (Prim.Contact, stable, blooms persist)	1,2	4a
ME	0103000308	*	SEBASTICOOK L	2264	4288	2008	2009	2001 (Prim.Contact, slow improve., blooms persist)	2	4a
ME	0103000309	*	CHINA L	5448	3845	2008	2009	2001 (Prim.Contact, stable, blooms persist)	2,4a	4a
ME	0103000309	*	LOVEJOY P	5176	324	2008	2009	2004 (Prim.Contact, stable, blooms persist)	2,4a	4a
ME	0103000309	*	UNITY P	5172	2528	2008	2009	2004 (Prim.Contact, stable, blooms persist)	2,4a	4a
ME	0103000310	*	EAST P	5349	1823	2008	2009	2001 (Prim.Contact, blooms persist; deteri trophic trd)	2,5a	4a
ME	0103000310	*	LONG P	5272	2714	2008	2009	2008 (Aq. Life – trophic trend)	2,5a	5a
ME	0103000311	*	ANNABESSACOOK L	9961	1420	2008	2009	2004 (Prim.Contact; blooms persist; poss. Improve.)	2,3,4a	4a
ME	0103000311	*	COBBOSSEECONTEE (LT)	8065	75	2008	2009	2005 (Prim.Contact, stable, occas.bloom)	2,3,4a	4a
ME	0103000311	*	PLEASANT (MUD) P	5254	746	2008	2009	2004 (Prim.Contact, stable, blooms persist)	2,3,4a	4a
ME	0103000311	*	WILSON P	3832	582	2008	2009	2007 (Trophic trend)	2,3,4a	4a
ME	0103000312	*	THREEMILE P	5416	1162	2008	2009	2003 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0103000312	*	TOGUS P	9931	660	2008	2009	2005 (Prim.Contact, stable, occas.bloom)	1,2,4a	4a
ME	0103000312	*	WEBBER P	5408	1201	2008	2009	2003 (Prim.Contact, stable, blooms persist)	1,2,4a	4a
ME	0104000210	*	SABATTUS P	3796	1962	2008	2009	2004 (Prim.Contact, stable perhaps improving)	2	4a
ME	0105000220	*	LILLY P	83	29	2008	2011	2005 (Prim.Contact, stable)	2	4a
ME	0105000307	*	SEWALL P	9943	46	2008	2011	2006 (Prim.Contact, stable)	2	4a
Total acreage for 24 lakes with Category 4A:					27,116					

* Lakes within this HUC can be found under other listing categories (see column second in from right)

Category 4-C: Lake Waters with Impairment not Caused by a Pollutant

HUC			Lake Name	Lake ID	Lake Area (Acres)	Date of Last Visit; Year of Likely Next Visit		Comment (Impaired use)	Other listing categories having lakes within this HUC	2008 Listing Category
ME	0101000408	*	SQUAPAN L	1654	5120	2001	2007	Non-att.d/t non-poll. (Aquatic Life: draw down)	2	4c
ME	0103000104	*	BRASSUA L	4120	8979	1996	2007	Non-att.d/t non-poll. (Aquatic Life: draw down)	1	4c
ME	0103000203	*	FLAGSTAFF L	38	20300			Non-att.d/t non-poll. (Aquatic Life: draw down)	1,2	4c
ME	0104000103	*	AZISCOHOS L	3290	6700	2004	2009	Non-att.d/t non-poll. (Aquatic Life: draw down)	1	4c
ME	0105000212	*	GRAHAM L	4350	7865	2004	2009	Non-att.d/t non-poll. (Aquatic Life: draw down)	1,2,3	4c
Total acreage for 5 lakes within Category 4C:					48,964					

* Lakes within this HUC can be found under other listing categories (see column second in from right)

Category 5-A: Lake Waters Needing TMDLs

HUC			Lake Name	Lake ID	Lake Area (Acres)	Date of Last Visit; Year of Likely Next Visit	Impaired Use	TMDL (Target Dates)	Priority	Other listing categories having lakes within this HUC	2008 Listing Category
ME	0103000511	*	HERMON P	2286	461	2008 2012	Aquatic Life; Primary Contact	n/a	n/a	2, 5a	5a
ME	0103000511	*	HAMMOND P	2294	83	2008 2012	Aquatic Life; Primary Contact	n/a	n/a	2, 5a	5a
ME	0103000310	*	GREAT P	5274	8239	2008 2009	Aquatic Life: trophic trend, lowDO, Gloeotrichia blooms	2012	1	2, 4a	3
Total acreage for 3 lakes in Category 5a:					8,883						

- Lakes within this HUC can be found under other listing categories (see column second in from right)

Category Listing Change Summary: 2008 to 2010 (12 Lakes)

HUC	Lake Name	Lake ID	Acres	2008 ListCat	2010 ListCat*	Notes
0101000413	FISCHER L	1808	10	3	2	10: Stable, occasional bloom
0101000501	CHRISTINA RESERVOIR	9525	400	5a	4a	10: TMDL completed 2010
0103000310	GREAT P	5274	8239	3	5a	10: Deterior. Trend
0103000310	LONG P	5272	2714	5a	4a	10: TMDL completed 2008
0103000310	MESSALONSKEE L	5280	3510	3	2	10: Stable
0103000310	SALMON L (ELLIS P)	5352	666	3	2	10: Stable, occasional bloom
0103000312	THREECORNERED P	5424	182	3	2	10: Stable, occasional bloom
0104000206	ANDROSCOGGIN L	3836	3980	3	2	10: Stable, occasional bloom
0105000212	ABRAMS P	4444	423	3	2	10: Stable, occasional bloom
0105000303	DUCKPUDDLE P	5702	293	3	2	10: Stable, occasional bloom
0106000101	PAPOOSE P	3414	64	3	2	10: Stable, occasional bloom
0106000103	HIGHLAND (DUCK) L	3734	634	4a	2	10: Stable
Total acreage for 12 lakes moved to a new Listing Category in 2010			21,115			

* Lakes currently listed in Categories 1 or 2 do not appear individually in their respective Appendix III tables but rather are included in the overall lake summary for the HUC.

APPENDIX IV MAINE WETLANDS ASSESSMENT

Category 1: Wetland Habitat Fully Attaining All Designated Uses

NO WETLAND SEGMENTS ARE CURRENTLY LISTED IN CATEGORY 1.

(Note: ADB Assessment Unit ID prefix for wetlands corresponds to the associated river/stream or lake assessment units)

Category 2: Wetland Habitat Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0101000201_119R_W125	Pillsbury Deadwater		Undetermined Size	Class A	
ME0101000403_1990_W120	Mooseleuk Lake		Undetermined Size	Class GPA	cat 1 on river/stream (r/s) and lakes tables
ME0101000410_1784_W114	Salmon Brook Lake		Undetermined Size	Class GPA	
ME0101000502_153R_W122	South Branch Meduxnekeag River		Undetermined Size	Class B	
ME0101000504_1034_W118	Green Pond	MEDUXNEKEAG RIVER	Undetermined Size	Class GPA	
ME0101000504_1736_W117	Drews Lake		Undetermined Size	Class GPA	
ME0102000305_3092_W123	Mud Pond		Undetermined Size	Class GPA	Mattawamkeag River Wildlife Management Area
ME0102000401_214R_W126	West Shirley Bog		Undetermined Size	Class A	
ME0102000503_221R_W149	Passadumkeag River		Undetermined Size	Class A	cat 1 on lakes tables
ME0103000203_309R_W169	Stratton Brook Pond		Undetermined Size	Class A	
ME0103000204_5110_W170	Baker Pond		Undetermined Size	Class GPA	
ME0103000205_310R_W073	Dead River Tributary		Undetermined Size	Class A	
ME0103000205_310R_W166	Black Brook		Undetermined Size	Class A	
ME0103000306_18_W069	Stump Pond		Undetermined Size	Class GPA	Wildlife Management Area
ME0103000307_4_W167	Gilman Pond		Undetermined Size	Class GPA	
ME0103000308_74_W068	Fahi Pond		Undetermined Size	Class GPA	
ME0103000311_317R_W064	Little Norridgewock Stream		Undetermined Size	Class B	Chesterville Wildlife Management Area
ME0103000311_317R_W063	Mosher Pond		Undetermined Size	Class B	
ME0103000314_314R_W164	West Branch Cold Stream		Undetermined Size	Class B	
ME0103000315_320R_W067	Cannan Bog		Undetermined Size	Class B	
ME0103000317_324R_W066	Madawaska Bog		Undetermined Size	Class B	Wildlife Management Area

Category 2: Wetland Habitat Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0103000319_2276_W147	Plymouth Pond		Undetermined Size	Class GPA	
ME0103000320_326R_W071	Carlton Stream		Undetermined Size	Class B	
ME0103000320_41_W070	Carlton Bog		Undetermined Size	Class GPA	
ME0103000321_329R_W077	Pattee Pond Brook		Undetermined Size	Class B	
ME0103000322_5280_W-76	Messalonskee Lake		Undetermined Size	Class GPA	
ME0103000323_334R_W158	Horseshoe Pond		Undetermined Size	Class B	
ME0103000323_5302_W157	Jamie's Pond		Undetermined Size	Class GPA	
ME0103000324_335R_W061	Brann Brook		Undetermined Size	Class B	Garcelon Wildlife Management Area
ME0104000203_407R_W096	Meadow Brook		Undetermined Size	Class A	
ME0104000206_411R_W095	Hopkins Stream		Undetermined Size	Class B	
ME0104000206_5656_W197	Cranberry Pond		Undetermined Size	Class GPA	
ME0104000207_3476_W190	Washburn Pond		Undetermined Size	Class GPA	
ME0104000207_3600_W191	Little Labrador Pond		Undetermined Size	Class GPA	
ME0104000207_412R_W109	Bunganock Brook		Undetermined Size	Class B	
ME0104000207_412R_W187	Brettun's Pond South		Undetermined Size	Class B	
ME0104000209_3760_W185	Lower Range Pond		Undetermined Size	Class GPA	
ME0104000209_9693_W195	Bird Pond		Undetermined Size	Class GPA	
ME0104000210_418R_W100	Curtis Bog		Undetermined Size	Class B	
ME0104000210_418R_W101	No Name Brook		Undetermined Size	Class B	
ME0104000210_420R_W091	Tributary To Cathance River		Undetermined Size	Class B	
ME0104000210_5258_W092	Cesar Pond		Undetermined Size	Class GPA	
ME0105000104_502R_W150	Big Musquash Stream		Undetermined Size	Class A	Cat 1 on lakes tables
ME0105000201_1386_W156	Great Works Pond		Undetermined Size	Class GPA	Wildlife Management Area
ME0105000221_4880_W135	Cross Pond		Undetermined Size	Class GPA	
ME0105000221_521R_W137	Hurd's Pond Inlet		Undetermined Size	Class B	
ME0105000301_4918_W163	Trues Pond		Undetermined Size	Class GPA	
ME0105000302_525R_W083	Pettengill Stream		Undetermined Size	Class A	

Category 2: Wetland Habitat Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0105000302_5692_W159	Medomak Pond		Undetermined Size	Class GPA	
ME0105000303_526R_W168	Pemaquid River		Undetermined Size	Class B	
ME0105000304_5382_W161	Clary Lake		Undetermined Size	Class GPA	
ME0105000304_7911_W162	Dead Water Slough		Undetermined Size	Class GPA	
ME0106000101_3230_W130	Black Pond		Undetermined Size	Class GPA	
ME0106000101_3370_W032	Holt Pond		Undetermined Size	Class GPA	
ME0106000101_3458_W021	Otter Pond		Undetermined Size	Class GPA	
ME0106000101_5786_W007	Unnamed Tributary To Sebago Lake	North of Smith Mill Road	Undetermined Size	Class GPA	
ME0106000101_605R_W008	Songo Pond Inlet	Wetland site W-134	Undetermined Size	Class AA	
ME0106000101_605R_W019	Duck Pond Brook		Undetermined Size	Class A	
ME0106000101_606R_W022	Tributary To Holt Pond		Undetermined Size	Class A	
ME0106000103_607R12_W004	Gray Meadow	PLEASANT RIVER	Undetermined Size	Class B	
ME0106000103_607R13_W005	Gray Meadow	WIGGINS BROOK	Undetermined Size	Class B	
ME0106000103_607R13_W030	Gray Meadow	HEAD OF WIGGINS BROOK	Undetermined Size	Class B	
ME0106000204_613R_W056	Brownfield Bog		Undetermined Size	Class A	
ME0106000205_613R_W048	Unnamed Pond	HIRAM NATURE STUDY AREA	Undetermined Size	Class A	
ME0106000209_3190_W045	Spruce Pond		Undetermined Size	Class GPA	
ME0106000210_615R_W040	Black Brook		Undetermined Size	Class B	
ME0106000210_615R_W046	Head Of Pendexter Brook		Undetermined Size	Class B	
ME0106000210_615R_W047	Unnamed Tributary To Rock Haven Lake	Upstream of Lewis Hill Road in Newfield	Undetermined Size	Class B	
ME0106000210_615R_W058	Swetts Meadow		Undetermined Size	Class B	
ME0106000211_613R_W038	Kelly Brook		Undetermined Size	Class B	
ME0106000211_613R_W039	Quaker Brook		Undetermined Size	Class B	
ME0106000211_613R_W059	Tucker Brook		Undetermined Size	Class B	
ME0106000211_616R_W042	Bartlett Brook		Undetermined Size	Class B	

Category 2: Wetland Habitat Attaining Some Designated Uses - Insufficient Information for Other Uses

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS
ME0106000302_623R_W044	Unnamed Tributary To Bunganut Pond	Upstream (West) of Roux Road Extension in Lyman	Undetermined Size	Class B	
ME0106000302_623R_W051	Unnamed Tributary To Mousam Lake	Downstream (west) of Simon Ricker Road in Shapleigh	Undetermined Size	Class B	

(Note: ADB Assessment Unit ID prefix corresponds to the associated river/stream or lake assessment units)

Category 3: Wetland Habitat With Insufficient Data Or Information To Determine If Designated Uses Are Attained (One Or More Uses May Be Impaired)

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0103000324_333R_W062	Headwater Tributary To Riggs Brook	Downstream of Hatch Hill Landfill in Augusta	Undetermined Size	Class B	Riggs Brook listed in River and Stream Table 3	2012
ME0102000510_226R_W106	Penjajawoc Marsh		Undetermined Size	Class B		2011
ME0106000105_609R01_W026	DOLE BROOK (Formerly Known As 'Unnamed Stream- Portland 3')	Tributary to Presumpscot R. entering east of Rt. 302 in Portland	Undetermined Size	Class B	Dole Brook listed in River and Stream Table 5A for stream macroinvertebrates	2010
ME0106000302_623R_W054	Unnamed Tributary To Mousam River	Downstream (West) of Rushton Street in Sanford	Undetermined Size	Class B		2010
ME0104000210_3796_W099	Sabattus Pond		Undetermined Size	Class GPA	Sabattus Pond listed in Lakes 4A Table, TMDL completed 2004	2013
ME0103000318_5481_W088	St Albans Game Management Pond		Undetermined Size	Class GPA	St Albans Wildlife Management Area	2012
ME0104000210_418R02_W102	No Name Brook (Lewiston)		Undetermined Size	Class B	No Name Brook listed in River and Stream 5A Table for Dissolved Oxygen	2013

Category 3: Wetland Habitat With Insufficient Data Or Information To Determine If Designated Uses Are Attained (One Or More Uses May Be Impaired)

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	SCHEDULED MONITORING DATE
ME0101000501_9525_W115	Christina Reservoir		Undetermined Size	Class GPA	resampled in 2009, but results not yet available. Lake TMDL completed in 2010.	2014
ME0106000104_610R_W027	Head Of Long Creek	Upstream (east) of Cummings Road in South Portland	Undetermined Size	Class C	Also listed in River and Stream Category 4B.. Permitting under Residual Designation Authority qualifies this segment for listing in 4-B	2015
ME0104000208_413R03_W183	Stetson Brook (Lewiston)		Undetermined Size	Class B	Stetson Brook listed in River and Stream 5A Table for Dissolved Oxygen	2013

(Note: ADB Assessment Unit ID prefix corresponds to the associated river/stream or lake assessment units)

Category 4-B: Wetland Habitat Impaired By Pollutants - Pollution Control Requirements Reasonably Expected To Result In Attainment

ADB ASSESSMENT UNIT ID	Segment Name	CAUSE	SEGMENT SIZE	SEGMENT CLASS	COMMENTS	EXPECT TO ATTAIN DATE
ME0103000308_325R01_W080	East Branch Sebasticook River Corundel Pd To Sebasticook L	Benthic-Macroinvertebrate Bioassessments (Wetlands)	Undetermined Size	Class C	Also listed in River and Stream 4B Table	2010
ME0106000301_622R_W176	Lord's Brook Pond	Benthic-Macroinvertebrate Bioassessments (Wetlands)	Undetermined Size	Class B	Also listed in River and Stream 4B Table	2012

(Note: ADB Assessment Unit ID prefix corresponds to the associated river/stream or lake assessment units)

Category 5-A: Wetland Habitat Impaired By Pollutants Other Than Those Listed In 5-B Through 5-D (TMDL Required)

ADB ASSESSMENT UNIT ID	Segment Name	LOCATION	CAUSE	SEGMENT SIZE	SEGMENT CLASS	TMDL PRIORITY	COMMENTS
ME0106000105_610R01_W023	Capisic Pond		Benthic-Macroinvertebrate Bioassessments (Wetlands)	Undetermined Size	Class C	2010	Also listed in River and Stream 5A Table
ME0106000211_616R05_W043	Thacher Brook	Upstream (south) of Rte. 111 in Biddeford	Benthic-Macroinvertebrate Bioassessments (Wetlands)	Undetermined Size	Class B	M	Also listed in River and Stream 5A Table
ME0106000105_607R11_01_W127	Nason's Brook	Biomonitoring Wetland Stations W-127 (off Pinetree Industrial Parkway) and W-172 (off Saunder's Way)	Benthic-Macroinvertebrate Bioassessments (Wetlands)	Undetermined Size	Class C	M	Also listed in River and Stream 5A Table
ME0104000210_418R01_W188	SABATTUS RIVER Between Sabattus And Androscoggin R	between Sabattus Pond and Rte 126 in Sabattus	Benthic-Macroinvertebrate Bioassessments (Wetlands)	Undetermined Size	Class C	2010	Also listed in River and Stream 5A Table

APPENDIX V: ESTUARINE AND MARINE WATERS

Category 1: Estuarine and Marine Waters Fully Attaining All Designated Uses

No waters are listed in Category 1 in 2010

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
826		* Fort Foster, Kittery to Bald Head York		SB/SA			0.00	
824		* Bald Head, York to Kennebunk R. Estuary (east bank), Kennebunkport		SB			0.00	
824-1	4B	Ogunquit & Moody Beaches	1,108.30	SB	Current	2 STP outfalls	1.7317188	
821		* Kennebunk R. Estuary (east bank), Kennebunkport to Biddeford Pool, Biddeford		SB			0.00	
821-3	8-B	Timber Point to Fortunes Rocks, Biddeford	279.2	SB	Current	OBDs (Over Board Discharges)	0.4362500	
811		* Biddeford Pool, Biddeford to Dyer Point (Two Lights), Cape Elizabeth		SB			0.00	
811-3	12	Prouts Neck, Scarborough	1004.8	SB	Current	STP outfall	1.5700000	
804		* Dyer Point (Two Lights), Cape Elizabeth to Parker Point (west bank of Royal R.), Yarmouth		SB/SA			0.00	
802		* Parker Point (west Bank of Royal R.), Yarmouth to south end of Butler Cove (Merrymeeting Bay), Bath		SB/SA			0.00	
802-1	14-D	Great Chebeague Island, Cumberland	22.1	SB	Current	OBD	0.0345313	
802-3	16-C	Cousins & Littlejohn Islands, Yarmouth	59.5	SB	Current	STP outfall; OBDs	0.0929688	
802-4	17	Harraseeket River, Freeport	530.8	SB	Current	STP outfall	0.8293750	
802-10	18-C	Mere Point Neck-Birch Island, Brunswick	15.3	SB	Current	Improper septic systems	0.0239063	
802-12	18-E	Cundy's Harbor and Dingley Island, Harpswell	235.2	SB	Current	OBDs	0.3675000	
802-14	18-H	Harpswell Sound, Harpswell	55	SB	Current	OBDs	0.0859375	

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
802-15	18-I	Harpswell Fuel Depot, Harpswell	102.3	SB	Current	Closed originally because of presumed fuel contamination; 2002 mussel results show no contamination; Testing clams and sediments in the SWAT program	0.1598438	
802-16	18-M	Lookout Point & Wilson Cove, Harpswell	9.9	SB	Current	Horse manure runoff, but elevated fecal counts not reported	0.0154688	
802-17	18-R	East Harpswell and Long Island, Harpswell	15.4	SB	Current	Improper septic systems	0.0240625	
							0.00	
802-21	18AA	Little Yarmouth Island	8.4	SB	Current	Improper septic systems	0.0131250	
	18-P	Bombazine Is. And Foster Pt.	29.8	SB	Current	OBDs	0.0465625	
802-22	19	Wood Island - Malaga Island, Phippsburg	350.3	SB	Current/ incomplete survey	Improper septic systems	0.5473438	Moved from Category 5 (incorrect placement in 2004?)
802-23	19-A	Birch Point, West Bath - Bear Island, Phippsburg	107	SB	Current	OBDs; Improper septic systems	0.1671875	
802-22	19B	N. Cape Small Hbr.	7	SB	Current	Septic system problems	0.0109375	
802-24	19-C	Dam Cove - Birch Point, West Bath	291.6	SB	Current	OBDs	0.4556250	
710		* South end of Butler Cove (Meerymeeting Bay), Bath to east point of Sagadahoc Bay, Georgetown		SB			0.00	
730		* East point of Sagadahoc Bay, Georgetown to Ocean Point, Boothbay		SB/SA			0.00	
730-2	20-E	N.Robinhood Cove, So. Robinhood Cove, & Knubble Bay, Georgetown/Westport	674	SB	Current	OBDs, marina	1.0531250	Moved from Category 3
730-3	21	Indian Point, Georgetown, to Fowle Pt., Westport	2425.3	SB	Current	OBDs, incomplete survey	3.7895313	

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
730-4	22	Sheepscot River	1431.7	SB	Current	OBDs	2.2370313	
730-5	22-B	Hodgdon Island, Boothbay	249.2	SB	Current	OBD	0.3893750	Knickerbane Cove - Merrow Island, Boothbay
730-5	22-C	Cameron Point. Southport	206.98	SB	Current	OBD, gray water discharges	0.3234063	Back River, Boothbay
730-7	22-F	Ovens Mouth - Sherman Creek, Boothbay – Edgecomb	162.3	SB	Current	OBD	0.2535938	Moved from Category 5, elevated fecals in 2004
730-8	22-G	Upper Sheepscot River	299.2	SB	Current	Restricted: possible NPS	0.4675000	No prohibited areas - 7/2/1997
730-9	23	Boothbay Harbor - Damariscove Island	7337.9	SB/SA	Mainland is current	OBDs; Boats	11.4654688	
730-11	23-B	Southwestern Southport Island	392.5	SB	Current	OBDs	0.6132813	
729-1	24	Damariscotta River - Boothbay	692.6	SB	Current	OBDs; Boats	1.0821875	
729		* Ocean Point, Boothbay to Pemaquid Point, Bristol		SB			0.00	
729-3	25-A	South Bristol	550.4	SB	Current	OBDs; Boats	0.8600000	
729-4	25-B	Pemaquid River, Bristol	324.6	SB	Current	OBDs; Boats	0.5071875	
726-1	25-C	New Harbor, Bristol	161.8	SB	Current	OBDs; Boats	0.2528125	
729-5	25-E	Inner Heron Island	11	SB	no station	No station; Septic system problems	0.0171875	
729-6	25-F	Pemaquid Neck, Bristol	580.1	SB	Current	OBDs	0.9064063	
726-2	25-D	Long Cove Point to Muscongus Harbor, Bristol	556.1	SB	Current	OBDs	0.8689063	
726-4	25-G	Soldiers Cove, Bristol	18.7	SB	Current	OBDs, improper septic	0.0292188	
726-5	25-H	Keene Narrows, Medomak - Bremen	70.4	SB	Current	Marina; Septic system problems	0.1100000	
726-6	25-I	Muscongus Harbor, Bristol-Bremen	11.7	SB	Current	OBD; Boats, Septic system problems	0.0182813	
726-7	25-J	Eastern Farmers Island, South Bristol	13.4	SB	Current	OBD	0.0209375	
726-8	25-N	High Island to McFarlands Cove, South Bristol	172.7	SB	Current	Improper septic systems	0.2698438	OBD in 2004

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
726		* Pemaquid Point, Bristol to middle north side of Back River Cove, Waldoboro		SB			0.00	
724		* Middle north side of Back River Cove, Waldoboro to Marshall Point, St. George		SB			0.00	
724-3	26-B	Friendship Harbor	508.5	SB	Current	OBDs	0.7945313	
724-5	26-H	Broad Cove, Cushing	25.5	SB	Current	Restricted: wildlife	0.0398438	
724-6	26-K	Upper Meduncook Rive - Crotch Island, Cushing	27	SB	Current	Septic system problems - Crotch Island	0.0421875	
724-7	26-M	Pleasant Point Gut - Davis Cove, Cushing	24.9	SB	Current	Septic system problems	0.0389063	
724-9	26-0	Friendship Long Island & Vicinity, Friendship	167.6	SB	Current but more samples needed	Septic system problems	0.2618750	Moved from Category 3
724-10	27	St. George River	1,046.40	SB	Current	STP; seasonal closure	1.6350000	Moved from Category 5, elevated fecals in 2004
	27-C	Upper Bay, St. George	469.28	SB	Current	Conditional on STP	0.7332500	
724-12	28-A	Port Clyde and the St. George Islands, St. George and Cushing	390.4	SB	Current	OBDs; Septic system problems	0.6100000	
722		* Marshall Point, St. George to Naskeag Point, Brooklin		SB/SA			0.00	
722-3	28-B	Spruce Head Island - Thorndike Point	403.7	SB	Current	Incomplete DMR sanitary survey; OBDs; Boats	0.6307813	
722-4	28-C	Rackliff Island, St. George	65.3	SB	2 stations dropped in 2002	OBDs	0.1020313	
722-5	28-E	Ash Point-Birch Point, Owl's Head	60.2	SB	Current	Incomplete DMR sanitary survey; OBDs	0.0940625	

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
722-9	29-A	Owl's Head	726.8	SB	Current	OBDs	1.1356250	
722-12	30-A	Southwestern Vinalhaven	2242.9	SB		Incomplete DMR sanitary survey; OBDs; Septic system problems	3.5045313	
	30-B	The Basin, Vinalhaven	34.7	SB	Current	Questionable plumbing	0.0542188	New
722-15	30-I	North Haven Island	3,984.80	SB	Current	OBDs; Boats	6.2262500	
722-18	30-L	Bartlett and Crabtree	51.5	SB	Current	Septic system problems	0.0804688	Ames Creek, North Haven
722-20	30-N	Indian Point - Burnt Island, North Haven	40.9	SB	Current	OBDs; Septic system problems	0.0639063	
722-26	36	Penobscot & Bagaduce Rivers, in Castine-Penobscot	1,632.00	SB/SA	Current	OBDs	2.5500000	lower acres--divided into 36, 36A, B & C
722-26	36-C	Harborside, Brooksville	207.00	SB	Current	OBDs	0.3234375	new, also lists heavy metals
722-27	36-F	Islesboro	1771.3	SB	Current	OBD; Boats; Septic system problems	2.7676563	
722-28	37	Condon Point, Brooksville, to "Herricks" Village Brooksville	547	SB	Current	OBDs	0.8546875	
722-29	37-A	Deer Isle	61	SB	Current	OBDs	0.0953125	
722-30	37-B	Blastow Cove, Deer Isle	7	SB	Current	OBDs	0.0109375	
722-31	37-C	Heart Island, Deer Isle	9	SB	Current	OBDs	0.0140625	
722-32	37-E	Eggemoggin, Little Deer Isle	43	SB	Current	OBDs	0.0671875	
722-35	38-A	Inner Harbor, Stonington-Deer Isle	0.5	SB	Current	OBDs (and STP)	0.0007813	
722-36	38-B	Burnt Cove, Stonington	75	SB	Current	OBD, formerly high fecal counts, on OBD removal list	0.1171875	
722-37	38-C	Fifield Point to Moose Island	51	SB	Current	OBDs	0.0796875	
707		* Naskeag Point, Brooklin to Bass Harbor Head, Tremont		SB/SA			0.00	
707-1	39	Blue Hill Harbor	308	SB	Current	OBDs	0.4812500	
707-2	39-C	McHerd Cove - Webber Cove, East Blue Hill	42	SB	Current	OBDs	0.0656250	

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
707-3	39-D	High Head-Sand Point, South Blue Hill	38	SB	Current	OBDs	0.0593750	
707-1A	39-J	Hub Island and Peters Cove, Blue Hill Harbor, Blue Hill	62	SB	Current	STP	0.0968750	New
707-5	40	Union River Bay, Surry & Trenton	6,778.00	SB	Current	STP	10.5906250	
707-5A	40-A	Union River, Patten Bay & Heath Brook, Ellsworth, Surry & Trenton	1,828.00	SB	Current	OBDs, WWTP	2.8562500	was DMR area 40
707-6	42	Bass Harbor & Eastern Duck Cove, Tremont	702	SB	Current	OBDs (placed in incorrect category 2004)	1.0968750	
707-7	42-A	Lunt Harbor, Frenchboro	10	SB	Current	OBDs	0.0156250	
707-8	42-B	Burnt Coat Harbor, Swans Island	64	SB	Current	OBDs	0.1000000	
707-9	42-D	Red Point, Swans Island	178	SB	Current	OBDs	0.2781250	
714		* Bass Harbor Head, Tremont to Schoodic Point, Winter Harbor		SB/SA			0.00	
714-1	43	Southwest Harbor	569	SB	Current	OBDs	0.8890625	
714-2	44	Northeast Harbor and Bracy Cove	1,259.00	SB/SA	Current	OBDs and STP	1.9671875	was Southern Mt. Desert Island & the Cranberry Isles was 8711 acres now in DMR areas 45, 45A, 45B
714-3	44A	Broad Cove and Somes Harbor, Mount Desert	125	SB/SA	Current	OBDs; Seasonal marina	0.1953125	
	45	Sutton Island	120	SB	Current	OBDs	0.1875000	was part of DMR area 44
	45A	Great Cranberry Island	81	SB	Current	OBDs	0.1265625	was part of DMR area 44
	45B	Little Cranberry Island	196	SB	Current	OBDs	0.3062500	was part of DMR area 44
714-4	46	Seal Harbor	288	SB	Current	OBDs and STP	0.4500000	
714-6	47	Bar Harbor	1,941.00	SB	Current	OBDs	3.0328125	
714-6	47	Bar Harbor depuration area (Bar Island bar)	46	SB	Current	CSOs; Seasonal marina	0.0718750	

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
714-8	49	Salisbury Cove, Bar Harbor	208	SB	Current	OBDs	0.3250000	
714-12	50	Sorrento	49	SB	Current	OBDs; Seasonal marina	0.0765625	
714-17	51	Winter Harbor	139	SB	Current	OBDs	0.2171875	
714-18	51-A	Arey Cove, Winter Harbor	84	SB	Current	OBDs	0.1312500	
714-19	51-B	Grindstone Neck, Winter Harbor	292	SB	Current	OBDs	0.4562500	
714-20		* Northwest End Flanders Bay, Sullivan-Sorrento		SB		DMR Area 50-D; 9/19/2001 Repealed -open; Was on TMDL list in 1998	0.00	
706		* Schoodic Point, Winter Harbor to Petit Manan Point, Steuben		SB			0.00	
706-1	52	Prospect Harbor and Shark Cove, Gouldsboro	288	SB	Current	OBDs	0.4500000	was Corea Hbr, was 443 acres
706-2	52-A	Corea Harbor and Sand Cove, Gouldsboro	110	SB	Current	OBDs	0.1718750	Sand Cove added, was 42 acres
706-4	52-C	Bunkers Harbor, Gouldsboro	207	SB	Current	OBDs	0.3234375	
706-5	52-D	Southwestern Petit Manan Point, Steuben	106	SB	Current	OBDs	0.1656250	
706-9		Wonsqueak Harbor, Gouldsboro	10	SB	Current	OBDs	0.0156250	
705		* Petit Manan Point, Steuben to Ray Point, Milbridge		SB/SA			0.00	
704		* Ray Point, Milbridge to south end of Cape Split, Addison		SB			0.00	
704-1	53-A	Pleasant River and Dyer Cove, Addison	489	SB	Current	OBDs	0.7640625	
704-4	53-H	Cape Split, Addison	84	SB	Current	OBDs	0.1312500	
703		* South end of Cape Split, Addison to Kelley Point, Jonesport		SB/SA			0.00	
703-1	53-H	Cape Split, Addison	acres in waterbody 704-4	SB	Current	OBDs		

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
713		* Kelley Point, Jonesport to Point of Maine, Machiasport		SB			0.00	
709		* Point of Maine, Machiasport to Thorton Point, Cutler		SB			0.00	
709-1	55-E	Machias - East. Machias Rivers	729	SB	Current	OBDs (and STP)	1.1390625	was DMR area 55
709-2A	55	Randall Flats and Sanborn Cove, Machiasport	710	SB	Current	STP (Conditional restricted)	1.1093750	
709-2	55-B	Howard Cove - Starboard Cove, Bucks Harbor	118	SB	Current	OBDs	0.1843750	
709-3	55-C	Northeastern Holmes Bay, Whiting - Cutler	144	SB	Current	OBDs	0.2250000	
709-4	55-H	Bucks Harbor, Machiasport	47	SB	Current	OBDs	0.0734375	
708		* Thorton Point, Cutler to Todd Head, Eastport		SB/SA/SC			0.00	
708-2	55-D	Great Head, Cutler & Bog Brook Cove, Trescott	167	SB	Current	OBDs	0.2609375	
708-5	57	Eastport	653	SC	Current	OBDs (STP or 2 – boundary dependent)	1.0203125	
701		* Cobscook Bay		SB/SA			0.00	
701-5	57	Eastport	acres in waterbody 701-5	SC	Current	OBDs (STP or 2 – boundary dependent)		
701-6	57-A	Pleasant Point, Perry and Kendall Head, Eastport	872	SB	Current	OBDs (STP or 2 – boundary dependent)	1.3625000	
701-9	58-C	North Lubec	70	SB	Current	OBDs	0.1093750	
702		* Todd Head, Eastport to Whitlocks Mill, Calais		SB/SC			0.00	
702-1	57	Eastport	653	SC	Current	OBDs (STP or 2 – boundary dependent)	1.0203125	

Category 2: Estuarine and Marine Waters Attaining Some Designated Uses – Insufficient Information for Other Uses

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Reason for DMR Closure	Segment Size (Square Miles)	Comments
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*segments of this waterbody can be found in other listing categories

Category 3: Estuarine and Marine Waters with Insufficient Data or Information to Determine if Designated Uses are Attained

Waterbody ID	DMR Area	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Projected Sample Date	Segment Size (Square Miles)	Comments
824-2	4-A	Perkins Cove	13.2	SB	No station		0.0206250	Many boats – no data
802-26		Quahog Bay, inside of the south end of Pole Island	589.61	SB	2005	2006	0.9212656	Possible Dissolved Oxygen Non-attainment; 309.4 acres in 5-B-1
722-10	29-B	Matinicus Island - Ragged Island	2,203.20	SB	no survey or samples	Far off the Maine coast - logistical problems	3.4425000	Never
722-25B	35-B	Penobscot River Estuary, Winterport, Reeds Bk to Marsh River	250.00	SC	1992	2011	0.4	Initially included in coastwide 5D shellfish consumption impairment due to lobster tomalley contamination. Determination was not specific to this location. 1992 survey suggests occurrence of harvestable lobster unlikely here. Additional information needed to confirm attainment.
702-3	60	Little River, Perry	29	SB	7/25/1988		0.0453125	No information
812-1	1	Piscataqua R. Estuary, Kittery, Eliot, So. Berwick	1144.2	SB/SC	2010 NH survey information	2010	1.79	Eelgrass loss documented in NH waters; assessment of potential ME Aquatic Life impairment incomplete.
Total =			2,835.0			Total =	6.619702	

Category 4-A: Estuarine and Marine Waters with Impaired Use, TMDL Completed

(A TMDL is complete, but there is insufficient new data to determine if attainment has been achieved.

Note: Bacteria may impair either recreational uses (swimming) or shellfish consumption uses, or both. Shell fish consumption impairments only apply to waters naturally capable of supporting the shellfish-harvesting use (i.e., waters of high enough salinity for propagation of shellfish.)

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
812		Piscataqua R. Estuary, Eliot, So. Berwick	Acres included in Category 5-B-1	SB	1994	1999	(unknown mi)	Dissolved Oxygen
811-9		Mousam R. Estuary (DMR Area 6)	192	SB	1995 -current for bacteria	2009	0.30	Elevated fecals
811-8		Saco R. Estuary	576	SC	1998	2009	0.90	Elevated fecals
804-7		Fore R. Estuary	768	SC	2001	2009	1.20	Elevated fecals
802-25		Royal R. Estuary	173.5	SB	2005	2009	0.27	Elevated fecals
812-1	1	Piscataqua R. Estuary, Kittery, Eliot, So. Berwick	1144.2	SB/SC	Current	2009	1.7878125	Elevated fecals only
826-1	1B	Jaffrey Point, N. H. to Brave Boat Harbor, York	1,211.90	SB	Current	2009	1.8935938	Elevated fecals only
826-2	2	York River	276.1	SB	Current	2009	0.4314063	Elevated fecals only
826-2	2A	York Harbor	41.2	SB	Current	2009	0.064375	Elevated fecals only
826-3	2B	Lobster Cove	57.4	SB	Current	2009	0.0896875	Elevated fecals only
826-3	3	Cape Neddick	1425.7	SB	Current	2009	2.2276563	Elevated fecals only
824-1	4	Ogunquit River	32.7	SB	Current	2009	0.0510938	Elevated fecals only
824-3	5	Webhannet River	604.7	SB	Current	2009	0.9448438	Elevated fecals only
824-3	5A	Little River	133.1	SB	Current	2009	0.2079688	Elevated fecals only
824-4	7	Kennebunk River	498.3	SB	Current	2009	0.7785938	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
821-1	8	Cape Porpoise	126.6	SB	Current	2009	0.1978125	Elevated fecals only
821-2	8-A	Cape Porpoise Harbor	130.7	SB	Current	2009	0.2042188	Elevated fecals only
821-2A	8-AA	Goosefare Bay	7.8	SB	Current	2009	0.0121875	Elevated fecals only
811-1	9	Saco River	1245.4	SB/SC	Current	2009	1.9459375	Elevated fecals only
	10	Saco Bay	3404.4	SB	Current	2009	5.319375	Elevated fecals only
811-2	11	Scarborough River	201.7	SB/SA	Current	2009	0.3151563	Elevated fecals only
811-4	13	Spurwink River	45.1	SB/SA	Current	2009	0.0704688	Elevated fecals only
804-1	14	Portland - Falmouth Area	12827.6	SB/SC	2/19/2002	2009	20.043125	Elevated fecals only
804-2	14-A	Falmouth – Cumberland	11.5	SB	Current	2009	0.0179688	Elevated fecals only
804-3	14-C	Long Island - Cliff Island, Portland	617.2	SB	Current - Long Is; 10/12/00 – others	2009	0.964375	Elevated fecals only
802-25	16	Royal & Cousins R. Estuaries	108.8	SB	Current	2009	0.17	Elevated fecals only
802-5	17-B	Maquoit Bay, Brunswick and Freeport	300.9	SB	Current	2009	0.4701563	Elevated fecals only
	17-E	Basin, Ash and Stover Coves, Harpswell	280.1	SB	Current	2009	0.4376563	Elevated fecals only
	17-F	Orrs and Bailey Island, Harpswell	200.4	SB	Current	2009	0.313125	Elevated fecals only
	17-G	Harpswell Sound, Harpswell	547.1	SB	Current	2009	0.8548438	Elevated fecals only
802-7	18	Potts Harbor	675.3	SB	Current	2009	1.0551563	Elevated fecals only
802-8	18-A	Gurnet Strait, Harpswell	154.5	SB	Current	2009	0.2414063	Elevated fecals only
802-9	18-BB	New Meadows River, Brunswick, West Bath, Harpswell	12.6	SB	Current	2009	0.0196875	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
	18-B	New Meadows Lake, Brunswick, West Bath	22.5	SB	Current	2009	0.0351563	Elevated fecals only
802-10	18-J	Middle Bay	76.9	SB	Current	2009	0.1201563	Elevated fecals only
	18-CC	Merepoint, Brunsick	14.5	SB	Current	2009	0.0226563	Elevated fecals only
802-11	18-D	Eastern Bailey - Orr's Island, Western Quahog Bay,	1,256.60	SB	Current	2009	1.9634375	Elevated fecals only
802-12	18-F	Card Cove and Orrs Cove, Harpswell	52.1	SB	Current	2009	0.0814063	Elevated fecals only
	18-G	Northern Quahog Bay	257.3	SB	Current	2009	0.4020313	Elevated fecals only
802-19	18-X	Little Hen Island and Big Hen Island, Harpswell	70.7	SB	Current	2009	0.1104688	Elevated fecals only
802-9	19-F	Long Cove, West Bath	7.7	SB	Current	2009	0.0120313	Elevated fecals only
710-1	20	Upper Kennebec River and Tributaries	17,293.80	SB	Current	2009	27.0215625	Elevated fecals only
	20-G	Middle Kennebec River	1,145.50	SB	Current	2009	1.7898438	Elevated fecals only
710-2	20-H	Lower Kennebec, Phippsburg/Georgetown	1865.4	SB	Current	2009	2.9146875	Elevated fecals only
730-1	20-B	Back River, Wiscasset and Westport	139.4	SB	Current	2009	0.2178125	Elevated fecals only
730-6	22-E	Western Barters Island, Boothbay	225.9	SB	Current	2009	0.3529688	Elevated fecals only
730-10	23-A	Ebencook Harbor, Southport	1226.9	SB	Current	2009	1.9170313	Elevated fecals only
729-2	24-A	Lower Salt Bay	42.6	SB	Current	2009	0.0665625	Elevated fecals only
729-2	25	Damariscotta River, Newcastle – Damariscotta	694.5	SB	Current	2009	1.0851563	Elevated fecals only
726-10	26	Medomak River, Waldoboro and Friendship	155.6	SB	Current	2009	0.243125	Elevated fecals only
724-2	26-A	Monhegan Island	521.6	SB	Never	2009	0.815	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
724-4	26-D	Wiley Cove, Cushing	61.2	SB	Current	2009	0.095625	Elevated fecals only
	26-E	Dutch Neck and Back River	35.1	SB	Current	2009	0.0548438	Elevated fecals only
724-8	26-N	Maple Juice Cove, Cushing	124	SB	Current	2009	0.19375	Elevated fecals only
724-11	27-B	Deep Cove - Otis Cove, St. George	318.2	SB	Current	2009	0.4971875	Elevated fecals only
722-1	27-A	Eastern Wheeler Bay, St. George	35.1	SB	Current	2009	0.0548438	Elevated fecals only
	27-E	Upper St. George and Mill River	317.6	SB	Current	2009	0.49625	Elevated fecals only
722-2	28	Tenants Harbor to Mosquito Head, St. George	621.4	SB	Current	2009	0.9709375	Elevated fecals only
722-6	28-H	Marshall Point - Mosquito Head, St. George	193.8	SB	Current	2009	0.3028125	Elevated fecals only
722-7	28-I	Weskeag River, So. Thomaston and Owls Head	41.9	SB	Current	2009	0.0654688	Elevated fecals only
722-8	29	Rockland	2,459.90	SB/SC	Current	2009	3.8435938	Elevated fecals only
722-11	30	Rockport	2,036.30	SB	Current	2009	3.1817188	Elevated fecals only
722-13	30-D	Vinalhaven	1,255.20	SB	Current	2009	1.96125	Elevated fecals only
722-14	30-H	Kent Cove, North Haven	180.8	SB	Current	2009	0.2825	Elevated fecals only
722-16	30-J	Vinal Cove - Starboard Rock, Vinalhaven	90.4	SB	Current	2009	0.14125	Elevated fecals only
722-17	30-K	Southern Harbor, North Haven	36.4	SB	Current	2009	0.056875	Elevated fecals only
722-19	30-M	Roberts Harbor, Vinalhaven	175.4	SB	Current	2009	0.2740625	Elevated fecals only
722-21	31-A	Rockport Harbor to Ducktrap Harbor, Lincolnville	2,139.60	SB	Current	2009	3.343125	Elevated fecals only
722-22	31-B	Great Spruce Head - Kelleys Cove, Northport	1,237.30	SB	Current	2009	1.9332813	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
722-23	32	Belfast Bay	4,172	SB	Current	2009	6.51875	Elevated fecals only
722-24	33	Searsport - Stockton Springs	2789	SB/SC	Current	2009	4.3578125	Elevated fecals only
	34	Stockton Springs	460.6	SB/SC	Current	2009	0.7196875	Elevated fecals only
722-25A	35-A	Penobscot River Estuary	9,743.00	SB/SC	Current	2009	19.5	Elevated fecals only
722-25B	35-B	Penobscot River Estuary, Winterport, Reeds Bk to Marsh River	250.00	SC	Current	2009	0.4	Elevated fecals only
722-26A	36-A	Northern Bay, Penobscot	786.3	SB	Current	2009	1.2285938	Elevated fecals only
722-26B	36-B	Upper Bagaduce River	7	SA	Current	2009	0.0109375	Elevated fecals only
722-29A	37-D	Long Cove, Deer isle	22	SB	Current	2009	0.034375	Elevated fecals only
722-34	38	Stonington Harbor & NW Crocket Cove, Deer Isle & Stonington	222	SB	Current	2009	0.346875	Elevated fecals only
722-38	39-A	Center Harbor – Brooklin	32	SB	Current	2009	0.05	Elevated fecals only
722-38	39-B	Eastern Flye Point, Brooklin	11	SB	Current	2009	0.0171875	Elevated fecals only
722-39	39-F	Benjamin River, Sedgwick	23	SB	Current	2009	0.0359375	Elevated fecals only
707-4	39-E	Salt Pond, Sedgwick – Brooklin	80	SB	Current	2009	0.125	Elevated fecals only
	39-H	Northwest Herrick Bay, Brooklin	38	SB	Current	2009	0.059375	Elevated fecals only
	39-G	Northern Morgan Bay	114	SB	Current	2009	0.178125	Elevated fecals only
	39-I	Bragdon Brook, Blue Hill	25	SB	Current	2009	0.0390625	Elevated fecals only
707-10	42-E	Mackerel Cove, Swans Island	4	SB	Current	2009	0.00625	Elevated fecals only
707-5	48-A	Goose Cove, Trenton	121	SB	Current	2009	0.1890625	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
707-11	48-B	Pretty Marsh Harbor, Mount Desert	180	SB	Current	2009	0.28125	Elevated fecals only
	48-C	Northwest Cove, Bar Harbor	87	SB	Current	2009	0.1359375	Elevated fecals only
714-9	49-A	Jellison Cove, Hancock	9	SB	Current	2009	0.0140625	Elevated fecals only
714-10	49-B	Carrying Place, Hancock	25	SB	Current	2009	0.0390625	Elevated fecals only
714-11	49-C	Kilkenny Cove, Hancock	43	SB	Current	2009	0.0671875	Elevated fecals only
	49-D	Eagle Point, Sullivan	7	SB	Current	2009	0.0109375	Elevated fecals only
714-13	50-A	US Rt. 1 Bridge, West Sullivan and Long Cove, Sullivan	30	SB	Current	2009	0.046875	Elevated fecals only
714-14	50-B	Springer Brook, Mill Brook and West Brook, W. Franklin	93	SB	Current	2009	0.1453125	Elevated fecals only
714-15	50-C	Johnny's Brook and Card Mill Stream, Franklin	2	SB	Current	2009	0.003125	Elevated fecals only
	50-D	Evergreen Point, Sullivan	34	SB	Current	2009	0.053125	Elevated fecals only
714-16	50-E	Egypt Bay, Hancock and Franklin	106	SB	Current	2009	0.165625	Elevated fecals only
	51-C	Bunker Cove, South Gouldsboro	12	SB	Current	2009	0.01875	Elevated fecals only
706-3	52-B	Mill Pond Stream, Gouldsboro	8	SB	Current	2009	0.0125	Elevated fecals only
706-6	52-E	Dyer Harbor - Pinkham Bay, Steuben	73	SB	Current	2009	0.1140625	Elevated fecals only
706-7	52-F	Birch Harbor, Gouldsboro	19	SB	Current	2009	0.0296875	Elevated fecals only
	52-G	Joy Bay, Gouldsboro and Steuben	1024	SB	Current	2009	1.6	Elevated fecals only
706-8	52-J	Dyer Harbor, Steuben	162	SB	Current	2009	0.253125	Elevated fecals only
705-3	52-K	Mitchell Point, Milbridge	32	SB	Current	2009	0.05	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
705-1	53	Narraguagus River, Milbridge	821	SB	Current	2009	1.2828125	Elevated fecals only
704-2	53-D	Curtis Creek, Flat Bay, Harrington	31	SB	Current	2009	0.0484375	Elevated fecals only
704-3	53-E	Upper Harrington River	483	SB	Current	2009	0.7546875	Elevated fecals only
705-3	53-G	Smith Cove, Narraguagus Bay, Milbridge	3	SB	Current	2009	0.0046875	Elevated fecals only
703-2	54	Jonesport and West Jonesport	459	SB	Current	2009	0.7171875	Elevated fecals only
703-3	54-A	North End of Beals Island	95	SB	Current	2009	0.1484375	Elevated fecals only
703-4	54-B	Indian River, Addison – Jonesport	68	SB	Current	2009	0.10625	Elevated fecals only
703-5	54-K	Southeastern Alley Bay & Pig Island Gut, Beals	24	SB	Current	2009	0.0375	Elevated fecals only
703-6	54-M	Lamesen Brook in West River, Addison	52	SB	Current	2009	0.08125	Elevated fecals only
713-1	54-D	East & West Branches, Little Kennebec Bay, Machias and Machiasport	68	SB	Current	2009	0.10625	Elevated fecals only
713-2	54-G	White Creek, Masons Bay, Jonesport – Jonesboro	47	SB	Current	2009	0.0734375	Elevated fecals only
713-3	54-H	Chandler River, Jonesboro	119	SB	Current	2009	0.1859375	Elevated fecals only
709-5	55-I	Indian Head, Machiasport	17	SB	Current	2009	0.0265625	Elevated fecals only
708-1	55-A	Little River - Cutler Harbor	37	SB	Current	2009	0.0578125	Elevated fecals only
708-3	55-G	Money Cove, Cutler	32	SB	Current	2009	0.05	Elevated fecals only
708-4	56-C	Haycock Harbor, Trescott	16	SA/SB	Current	2009	0.025	Elevated fecals only
708-6	58	Lubec and South Lubec	70	SB	Current	2009	0.109375	Elevated fecals only
701-1	56	Denny's River and Northwest Denny's Bay, Edmunds – Pembroke	88	SA/SB	Current	2009	0.1375	Elevated fecals only

Formerly Categories 4-A (Piscataqua), 5A and 5-B-1 (TMDL now completed for listed causes)								
Waterbody ID	DMR Area	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	TMDL Approved	Segment Size (Square Miles)	Cause
701-2	56-A	Pennamaquan Bay, Pembroke	80	SB	Current	2009	0.125	Elevated fecals only
708-4	56-B	East Stream, Trescott	15	SA/SB	Current	2009	0.0234375	Elevated fecals only
	56-D	Crane Mill Brook, Edmunds	94	SA	Current	2009	0.146875	Elevated fecals only
	56-H	Ox Cove, Pembroke	653	SA	Current	2009	1.0203125	Elevated fecals only
701-7	57-B	Deep Cove, Eastport	154	SC	Current	2009	0.240625	Elevated fecals only
	59	Hal Moon Cove, Eastport	46	SB	Current	2009	0.071875	Elevated fecals only
701-8	58	Lubec and South Lubec	487	SB	Current	2009	0.7609375	Elevated fecals only
701-10	58-F	The Haul-Up, South Bay, West Lubec	40	SB	Current	2009	0.0625	Elevated fecals only
702-4	62	St. Croix River – Passamaquoddy Bay	7,933.00	SB/SC	Current	2009	12.3953125	Elevated fecals only
Total			98380			Total	153.72	

Category 4-A: Estuarine and Marine Waters with Impaired Use, TMDL Completed.

Note: Bacteria may impair either recreational uses (swimming) or shellfish consumption uses, or both. Shell fish consumption impairments only apply to waters naturally capable of supporting the shellfish-harvesting use (i.e., waters of high enough salinity for propagation of shellfish.)

Formerly Category 5-B-2 (Bacteria from Combined Sewer Overflows)

Waterbody ID	Location	Permitted Facility Name	Goal (separation or partial)	Enforcement Control (permit or consent decree, date)	TMDL Approval	Segment Size (Square Miles)	Cause
709-6	Machias	Machias WWTF	Separation	Permit 2009	0.00	0	Sewer separation projects complete. (formerly Category 5-B-2)
710-03	Bath	Bath WPCF	Partial w/ generic bypass	Permit 2012	2009	0	CSO-affected (formerly Category 5-B-2)
714-21	Bar Harbor	Bar Harbor, Town of	Separation	Permit 2015	0.00		Master Plan submitted Dec. 2006; (formerly Category 5-B-2)
722-40	Rockland	Rockland WWTF	Partial w/ generic bypass	Permit 2011	2009	0	CSO-affected (formerly Category 5-B-2)
722-41	Belfast	Belfast WWTF	Separation	Permit 2011	2009	0	CSO-affected (formerly Category 5-B-2)
722-42	Bucksport	Bucksport WWTP	Separation w/ generic bypass	Permit 2012	2009	0	CSO-affected (formerly Category 5-B-2)
722-43	Winterport	Winterport Sewerage District	Separation	Permit 2016	2009	0	CSO-affected (formerly Category 5-B-2)
722-44	Hamden	Hamden, Town of	Partial w/ storage	Permit 2015	2009	0	CSO-affected (formerly Category 5-B-2)
804-5	Portland	Portland Water District - Portland WWTF	Partial w/ generic bypass	2018	2009	0	CSO-affected (formerly Category 5-B-2)
804-6	South Portland	South Portland WPCF	Partial w/ generic bypass	2012	2009	0	CSO-affected (formerly Category 5-B-2)
804-7	Cape Elizabeth	Portland Water District	Separation		2009	0	CSO-affected (formerly Category 5-B-2)
811-6	Biddeford	Biddeford WWTF	Separation	Permit & A.O. 2013	2009	0	CSO-affected (formerly Category 5-B-2)
811-7	Saco	Saco WWTP	Partial w/ generic bypass	Permit and C.D. 2011	2009	0	CSO-affected (formerly Category 5-B-2)

Category 4-B-1: Estuarine and Marine Waters Impaired by Pollutants - Pollution Control Requirements Reasonably Expected to Result in Attainment

Waterbody ID	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	Impaired Use	Cause	Source	Segment Size (Square Miles)	Comments
824-5	Ogunquit R.	Acres included in Category 5-B-1	SB	1995	Marine Life Use Support	Dissolved Oxygen	Municipal point source	0.00	Outfall moved out of estuary
811-8	Goosefare Brook	Acres included in Category 5-B-1	SC	1994	Marine Life Use Support	Dissolved Oxygen	Municipal point source	0.00	Outfall moved out of estuary; TMDL on freshwater brook
726-11	Medomak R. Estuary	Acres included in Category 5-B-1	SB	2003	Marine Life Use Support	Dissolved Oxygen	Listed previously for Marine Life Use Support for Dissolved Oxygen caused by Municipal Point Source. Discharge has been removed (spray irrigation).	0.00	No data available yet on attainment.
724-13	St. George R. Estuary (DMR Area 27)	Acres included in Category 5-B-1	SB	1999	Marine Life Use Support; Bacteria (Included in Category 5-B-1)	Dissolved Oxygen	Listed previously for Marine Life Use Support for Dissolved Oxygen caused by Municipal Point Source. New discharge license has been issued; Nonpoint source.	0.00	New license issued based on modeling; No data available yet on attainment
722-45	Penobscot R. Estuary	Acres included in Category 5-B-1	SC		Fish Consumption	Toxics: Dioxin, PCBs, Bacteria	Industrial point sources, CSOs	0.00	Dioxin legislation passed; hazardous waste clean-up

Category 4-C: Estuarine and Marine Waters with Impairment not Caused by a Pollutant

Waterbody ID	Segment Description	Segment Size Acres	Segment Class	Last Year Sampled	Impaired Use	Cause	Source	Segment Size (Square Miles)	Comments
802-27	New Meadows R. Estuary, including the "Lake" upstream of Howard Point	Acres included in Category 5-B-1	SB	2002	Marine Life Use Support	Dissolved Oxygen	Partial Impoundment	undetermined	

Category 5-A: Estuarine and Marine Waters Impaired by Pollutants Other Than Those Listed in 5-B Through 5-D (TMDL Required)

Waterbody ID	Segment Description	Segment Acres	Segment Class	Last Year Sampled	Impaired Use	Cause	Source	TMDL Date	Segment Size (Square Miles)	Comments
811-9	Mousam R. Estuary (DMR Area 6)	192	SB	1995 - current for bacteria	Marine Life Use Support	Dissolved Oxygen; Nonpoint source	Municipal point source, Nonpoint source, Sediment Oxygen Demand	2008	0.30	Includes 54.7 acre DMR closure; also listed in Category 4A for elevated fecals
811-8	Saco R. Estuary	576	SC	1998	Marine Life Use Support	Toxicity, Copper,	Municipal point source, CSOs	2008	0.90	also listed in Category 4A for elevated fecals
804-7	Fore R. Estuary	768	SC	2001	Marine Life Use Support	Aquatic life, Toxics,	Municipal point source, CSOs, Stormwater, Hazardous waste sites, Nonpoint (spills of all sizes)	2012	1.20	also listed in Category 4A for elevated fecals
802-25	Royal R. Estuary	173.5	SB	2005	Marine Life Use Support	DO, NPS	Municipal point source, Stormwater, Nonpoint Source	2010	0.27	also listed in Category 4A for elevated fecals Pending wasteload allocation study.
Total =		1709.5						Total =	2.67	

Category 5-B: Estuarine and Marine Waters Impaired for Bacteria Only, TMDL Required

Note: Bacteria may impair either recreational uses (swimming) or shellfish consumption uses, or both. Shell fish consumption impairments only apply to waters naturally capable of supporting the shellfish-harvesting use (i.e., waters of high enough salinity for propagation of shellfish.)

Category 5-B-2: Estuarine and Marine Waters Impaired by Bacteria from Combined Sewer Overflows

All estuarine and marine waters formerly listed in Category 5-B and 5-B-2 are moved to Category 4A (TMDL Completed) due to US EPA approval of a Statewide Bacteria TMDL. Note: Bacteria may impair either recreational uses (swimming) or shellfish consumption uses, or both. Shell fish consumption impairments only apply to waters naturally capable of

supporting the shellfish-harvesting use (i.e., waters of high enough salinity for propagation of shellfish.)

In September of 2009 EPA approved a Statewide Maine Bacteria Total Maximum Daily Load that resulted in the removal of 126 bacteria-impaired segments from Category 5-B-1 and 11 segments from 5-B-2 to Category 4-A. The TMDL addresses bacteria impairments caused by enterococcus bacteria.

Category 5-D: Estuarine and Marine Waters Impaired by Legacy Pollutants

All estuarine and marine waters capable of supporting American lobster are listed in Category 5-D, partially supporting fishing ("shellfish" consumption) due to elevated levels of PCBs and other persistent, bioaccumulating substances in lobster tomalley.