MAINE STATE LEGISLATURE

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114th MAINE LEGISLATURE

FIRST REGULAR SESSION - 1989

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No. 1030

H.P. 747

House of Representatives, April 4, 1989

Submitted by the Department of Environmental Protection pursuant to Joint Rule 24.

Reference to the Committee on Energy and Natural Resources suggested and ordered printed.

EDWIN H. PERT, Clerk

Presented by Representative DEXTER of Kingfield.

Cosponsored by Representative GOULD of Greenville, Representative LORD of Waterboro and Representative RIDLEY of Shapleigh.

STATE OF MAINE

IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-NINE

An Act to Reclassify Surface Waters of the State.



1	Be it enacted by the People of the State of Maine as follows:
3	Sec. 1. 38 MRSA §467, sub-§1, as enacted by PL 1985, c. 698, §15, is repealed and the following enacted in its place:
5	
7	1. Androscoggin River Basin.
9	A. Androscoggin River, main stem, including all impoundments.
11	(1) From the Maine-New Hampshire boundary to its confluence with the Ellis River - Class B.
13	confluence with the bills kiver - tlass b.
	(2) From its confluence with the Ellis River to a line
15	formed by the extension of the Bath-Brunswick boundary
17	<u>across Merrymeeting Bay in a northwesterly direction - Class C.</u>
19	(3) The Legislature recognizes, however, that at
	certain times portions of the waters in the
21	impoundments created by Gulf Island, Deer Rips and Lewiston Falls dams have not and may not continue to
23	meet the Class C requirements for aquatic life and
	dissolved oxygen due to hydrologic conditions related
25	to the creation of the impoundments, including, but not limited to, impaired mixing of water columns,
27	historical accumulation of sediment and elevated water
2.0	temperature. The Legislature further recognizes that,
29	for the purposes of this subparagraph, these impoundments constitute a valuable, indigenous and
31	renewable energy resource for hydroelectric energy
	which provides a significant contribution to the
33	economic development and general welfare of the
35	citizens of the State.
	Accordingly, the value and importance to the people of
37	the State of hydroelectric energy and the unavoidable
39	<u>consequences to water quality resulting from the</u> existence of these impoundments shall be considered
	when the board determines the impact of a discharge or
41	the designated uses of the impoundments identified in
43	this subparagraph. These impoundments shall be
43	considered to meet their classification if the department finds that conditions in those impoundments
45	are not preventing their designated uses from being
	reasonably attained. Nothing in this subparagraph may
47	be construed to limit the board's authority to consider
49	the requirements of section 414-A, subsection 1,
エフ	paragraphs A CO B.

paragraphs A to E.

1	B. Little Androscoggin River Drainage.
3	(1) Little Androscoggin River, main stem.
5	(a) From the outlet of Bryant Pond to the Maine Central Railroad bridge in South Paris - Class B.
7	
9	(b) From the Maine Central Railroad bridge in South Paris to its confluence with the Androscoggin River - Class C.
11	
13	(2) Little Androscoggin River, tributaries - Class B unless otherwise specified.
15	(a) Outlet of Thompson Lake in Oxford - Class C.
17	C. Androscoggin River, Upper Drainage; that portion within the State lying above the river's most upstream crossing of
19	the Maine-New Hampshire boundary - Class A unless otherwise specified.
21	(1) Cupsuptic River and its tributaries - Class AA.
23	
25	(2) Kennebago River and its tributaries except for the impoundment of the dam at Kennebago Falls - Class AA.
27	(3) Rapid River, from a point located 1,000 feet downstream of Middle Dam to its confluence with Umbagog
29	<u> Lake - Class AA.</u>
31	D. Androscoggin River, minor tributaries - Class B unless otherwise specified.
33 "	(1) All tributaries of the Androscoggin River that
35	enter between the Maine-New Hampshire boundary in Gilead and its confluence with the Ellis River and that
37	are not otherwise classified - Class A.
39	(2) Bear River - Class AA.
41	(3) Sabattus River - Class C.
43	(4) Webb River - Class A.
45	Sec. 2. 38 MRSA, §467, sub-§4, as amended by PL 1987, c. 192, is repealed and the following enacted in its place:
47	
49	4. Kennebec River Basin. A. Kennebec River, main stem.
	ALL ADMINISTRAÇÃO MARA DECIMA

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3		(1) From Moosehead Lake, including east and west outlets, to a point 1,000 feet below the lake - Class A.
5		(2) From a point 1,000 feet below Moosehead Lake to its confluence with Indian Pond - Class AA.
7		
9		(3) From Harris Dam to a point located 1,000 feet downstream from Harris Dam - Class A.
11		(4) From a point located 1,000 feet downstream from Harris Dam to its confluence with the Dead River -
13		Class AA.
15		(5) From its confluence with the Dead River to the Route 201A bridge in Anson-Madison except for Wyman
17		Lake - Class A.
19		(6) From the Route 201A bridge in Anson-Madison to the Fairfield-Skowhegan boundary, including all
21		impoundments - Class B.
23		(7) From the Fairfield-Skowhegan boundary to the Father John J. Curran Bridge in Augusta, including all
25		impoundments - Class C.
27		(8) From the Father John J. Curran Bridge in Augusta to a line across the southwesterly arm of Merrymeeting
29		Bay formed by an extension of the Brunswick-West Bath town line across the bay in a northwesterly direction
31		to the westerly shore of Merrymeeting Bay and to a line drawn from Chop Point in Woolwich to West Chop Point in
33		Bath - Class C. Further, the Legislature finds that the free flowing habitat of this river segment provides
35		irreplaceable social and economic benefits and that this use shall be maintained.
37	. <u>B.</u>	Carrabassett River Drainage.
39		(1) Carrabassett River, main stem.
41		(a) Above a point located 1.0 mile above the
43		<u>railroad bridge in North Anson - Class A.</u>
45		(b) From a point located 1.0 mile above the railroad bridge in North Anson to its confluence
47		with the Kennebec River - Class B.
49		(2) Carrabassett River, tributaries - Class A unless otherwise specified.
51		

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3	<u>River below the Wire Bridge in New Portland - Class B.</u>
5	C. Cobbosseecontee Stream Drainage.
7	(1) Cobbosseecontee Stream, main stem - Class B.
9	(2) Cobbosseecontee Stream, tributaries - Class B.
11	D. Dead River Drainage.
13	(1) Dead River, main stem.
15	(a) From the Long Falls Dam to a point 5,100 feet below the dam - Class A.
17	
19	(b) From a point 5,100 feet below Long Falls Dam to its confluence with the Kennebec River - Class
21	AA.
23	(2) Dead River, tributaries - Class A unless otherwise specified.
25	(a) Black Brook below Dead River Hatchery - Class B.
27	
29	(b) Stratton Brook, Eustis, from the upper Route 16/27 bridge to its confluence with Flagstaff Lake - Class B.
31	- C1655 D1
33	E. Messalonskee Stream Drainage.
	(1) Messalonskee Stream, main stem.
35	(a) From the outlet of Messalonskee Lake to its
37	confluence with the Kennebec River - Class C.
39	(2) Messalonskee Stream, tributaries - Class B.
41	F. Moose River Drainage.
43	(1) Moose River, main stem.
45	(a) Above its confluence with Number One Brook in
47	Beattie Township - Class A.
49	(b) From its confluence with Number One Brook in Beattie Township to its confluence with Attean
51	<u>Pond - Class AA.</u>

1 :	(c) From the outlet of Attean Pond to the Route 201 bridge in Jackman - Class A.
3	201 biluge in backman - class A.
	(d) From the Route 201 bridge in Jackman to it:
5	confluence with Long Pond - Class B.
7	(e) From the outlet of Long Pond to it:
•	confluence with Moosehead Lake - Class A.
9	
	(2) Moose River, tributaries - Class A.
11	G. Sandy River Drainage.
13	G. Bandy River Diamage.
	(1) Sandy River, main stem.
15	
17	(a) From the outlet of Sandy River Ponds to the Route 142 bridge in Phillips - Class AA.
19	(b) From the Route 142 bridge in Phillips to it.
ΤЭ	confluence with the Kennebec River - Class B.
21	
	(2) Sandy River, tributaries - Class B unles
23	otherwise specified.
25	(a) All tributaries entering above the Route 14.
27	<u>bridge in Phillips - Class A.</u>
27	(b) Wilson Stream, main stem, below the outlet of
29	Wilson Pond - Class C.
31	H. Sebasticook River Drainage.
33	(1) Sebasticook River, main stem, including al
	impoundments.
35	
	(a) From the confluence of the East Branch and
37	the West Branch to its confluence with the
39	<u> Kennebec River - Class C.</u>
	(2) Sebasticook River, tributaries - Class B unless
41	otherwise specified.
43	(a) Sebasticook River, East Branch main stem
45	from the outlet of Lake Wassookeag to it confluence with Corundel Lake - Class B.
47	(b) Sebasticook River, East Branch main stem
	from the outlet of Corundel Lake to its confluence
49	with the West Branch - Class C

1	(c) Sebasticook River, West Branch main stem,
	from the outlet of Great Moose Lake to its
3	confluence with the East Branch, including all
5	<u>impoundments - Class C.</u>
J	I. Kennebec River, minor tributaries - Class B unless
7	otherwise specified.
9	(1) All minor tributaries entering above Wyman Dam
11	that are not otherwise classified - Class A.
**	(2) All tidal portions of tributaries entering between
13	Edwards Dam and the Chops - Class C.
15	(3) Cold Stream, West Forks Plantation - Class AA.
17	(4) Moxie Stream, Moxie Gore, below a point located
17	1,000 feet downstream of the Moxie Pond dam - Class AA.
19	
21	
23	STATEMENT OF FACT
23	This bill reclassifies certain waters in the Androscoggin
25	and Kennebec basins as required by the Maine Revised Statutes,
	Title 38, section 464, subsections 2 and 3. The Department of
27	Environmental Protection has collected water quality information
2.0	on these waters since 1982 for the purpose of reclassification
29	and in November 1987, the Board of Environmental Protection conducted public hearings concerning the 2 basins in order to set
31	appropriate goals for these waters. This bill reflects the Board
	of Environmental Protection's recommendations to the Legislature
33	for reclassification.