MAINE STATE LEGISLATURE

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1	L.D. 718
3	(Filing No. H- 102)
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7	STATE OF MAINE
9	HOUSE OF REPRESENTATIVES 114TH LEGISLATURE FIRST REGULAR SESSION
11	
13	COMMITTEE AMENDMENT " \widehat{A} " to H.P. 533, L.D. 718, Bill, "An Act to Implement the Governor's Study to Regain Full Use of
15	Maine's Class C Rivers"
17	Amend the bill by striking out all of the title and inserting in its place the following:
19	
21	'An Act to Regain Full Use of Maine's Waters Through the Establishment of Color Standards'
23	Further amend the bill by striking everything after the enacting clause and before the statement of fact and inserting in
25	its place the following:
27	1500 1 29 MDCA \$464 cub \$4 @A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
27	'Sec. 1. 38 MRSA §464, sub-§4, ¶A-1 is enacted to read:
29	A-1. No individual waste discharge may increase the color
31	of any water body by more than 20 color units. The total increase in color units caused by all waste discharges to the water body shall be less than 40 color units.
33	Sec. 2. 38 MRSA §464, sub-§7 is enacted to read:
35	7. Time schedule for color standard compliance;
37	7. Time schedule for color standard compliance; rulemaking. Except as provided in paragraph A, every person,
	firm, corporation or other entity discharging to Maine waters
39	shall comply with the color standards established under this
41	section by July 1, 1992.
	A. The commissioner may establish a schedule for compliance
43	with the provisions of this subsection for waste water
	discharges licensed and in existence prior to July 1, 1989.
45	The schedules shall be as short as possible and in no case
47	may the commissioner establish a schedule which extends beyond July 1, 1995. The commissioner may establish interim
	and final dates for compliance. The commissioner shall
49	base the schedule on a consideration of:
51	(1) The technological feasibility and economic impact of the steps necessary for compliance; and

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3	(2) The impact of the discharge on the existing and designated uses of the receiving waters.
5	Sec. 3. 38 MRSA §466, sub-§2-A is enacted to read:
7	2-A. Color unit. "Color unit" means that measure of water
9	color derived from comparison with a standard measure prepared according to the specifications of the current edition, adopted
11	by the United States Environmental Protection Agency, of "Standard Methods for Examination of Water and Waste Water."
1.0	
13	Sec. 4. Commissioner's report. The Legislature recognizes that the Commissioner of Environmental Protection has undertaken an
15	examination of the technological, economic and environmental costs and benefits of the color standards established by this
17	Act. The Legislature directs the commissioner to present, in writing on or before March 1, 1990, any credible findings and
19	recommendations with regard to the color standards, together with the full factual basis for these findings and recommendations, to
21	the joint standing committee of the Legislature having
23	jurisdiction over natural resource matters for its consideration. The committee may report such legislation
25	regarding color standards as it finds necessary to the Legislature.'
27	
	STATEMENT OF FACT
29	The purpose of this amendment is to establish an individual
31	and cumulative color standard for waste water discharges into Maine surface waters. Dischargers are given until July 1, 1992,
33	to comply with the new standards.
35	The amendment also authorizes the Commissioner of
37	Environmental Protection to establish compliance schedules of up to 3 additional years based on consideration of technological,
39	economic and environmental factors.
41	The amendment also directs the Commissioner of Environmental Protection to report to the Legislature on the results of the
	commissioner's examination of the technological, economic and
43	environmental costs and benefits of the color standards established by this Act.
45	

Reported by the Majority of the Committee on Energy and Natural Resources Reproduced and distributed under the direction of the Clerk of the House 4/24/89 (Filing No. H-102)