## MAINE STATE LEGISLATURE

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	L.D. 909
2	DATE: June 8, 1995 (Filing No. s- 231)
4	Carlo (Tring No. 5- )
6	NATURAL RESOURCES
8	Reported by: Senator LORD of York for the Committee.
10	Reproduced and distributed under the direction of the Secretary of the Senate.
12	STATE OF MAINE
14	SENATE 117TH LEGISLATURE
16	FIRST REGULAR SESSION
18	COMMITTEE AMENDMENT "A" to S.P. 328, L.D. 909, Bill, "Ar
20	Act to Establish Temperature Limits for Certain Existing Discharges"
22	Amend the bill by striking out everything after the title
24	and before the statement of fact and inserting in its place the following:
26	Emergency promble Wherens late of the Levislature de not
28	'Emergency preamble. Whereas, Acts of the Legislature do not become effective until 90 days after adjournment unless enacted as emergencies; and
30	
32	Whereas, industrial dischargers may be affected by the application of an existing temperature rule in June 1995 with which, after application of best practicable treatment, they are
34	unable to comply; and
36	Whereas, in the judgment of the Legislature, these facts create an emergency within the meaning of the Constitution of
38	Maine and require the following legislation as immediately necessary for the preservation of the public peace, health and
40	safety; now, therefore,
42	Be it enacted by the People of the State of Maine as follows:
44	Sec. 1. 38 MRSA $\$464$ , sub- $\$4$ , $\P$ I is enacted to read:
46	I. Temperature limits for certain facilities are governed by the following provisions.
48	(1) Dischargers licensed by the densetment waits to
50	(1) Dischargers licensed by the department prior to January 11, 1989 that raise the temperature of the receiving water more than 0.5°F when the receiving
52	water temperature is above 66°F, as measured outside a

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## COMMITTEE AMENDMENT "A" to S.P. 328, L.D. 909

	mixing zone, and that have demonstrated to the
2	satisfaction of the department that they are unable to
	meet the standards in the existing temperature rule
4	after application of best practicable treatment, are
	limited to discharging heat in an amount not exceeding
6	the heat that has been discharged since January 11,
	1989. The quantity of heat discharged during a 7-day
8	period may not exceed the maximum heat discharged in
	any 7-day period between January 11, 1989 and January
10	11, 1995. The 7-day maximum quantity of heat
	discharged must be used to establish the interim
12	license effluent limit that protects existing uses.
	The amount of heat discharged on any single day may not
14	exceed 1.15 times the maximum 7-day average.
16	(2) The department shall develop, in consultation with
	the affected dischargers, facility-specific solutions
18 20 22 24	and, no later than January 1, 1996, appropriate
	amendments to the license of the affected dischargers
	must be proposed. Until the facility-specific
	solutions are implemented, which in no case may be
	later than January 1, 1999, the criteria for
	temperature are the criteria established in
	subparagraph (1).
26	(2) This parametric personal towns 1 1000
20	(3) This paragraph is repealed January 1, 1999.
28	Emergency clause. In view of the emergency cited in the
20	preamble, this Act takes effect when approved.'
30	produible, chis acc cases effect when approved.
	Further amend the bill by inserting at the end before the
32	statement of fact the following:
J <b>L</b>	ocacomone of fact one forforming.
34	
•	'FISCAL NOTE
36	
	The Department of Environmental Protection will incur some
38	minor additional costs to develop certain solutions for specific
	water discharging facilities. These costs can be absorbed within
40	the department's existing budgeted resources.'
42	
44	STATEMENT OF FACT
46	This amendment replaces the bill. It establishes interim
	temperature discharge limits for certain facilities that are not

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able to meet standards in the current Department of Environmental Protection rule after application of best practicable treatment.

48

## COMMITTEE AMENDMENT