MAINE STATE LEGISLATURE

The following document is provided by the

LAW AND LEGISLATIVE DIGITAL LIBRARY

at the Maine State Law and Legislative Reference Library

http://legislature.maine.gov/lawlib



Reproduced from scanned originals with text recognition applied (searchable text may contain some errors and/or omissions)



120th MAINE LEGISLATURE

FIRST REGULAR SESSION-2001

Legislative Document

No. 290

H.P. 254

House of Representatives, January 25, 2001

Millient M Macfailand

An Act to Amend the Mercury Discharge Law.

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

MILLICENT M. MacFARLAND, Clerk

Presented by Representative CLARK of Millinocket. Cosponsored by Senator SAWYER of Penobscot and Representatives: CARR of Lincoln, DAIGLE of Arundel, TOBIN of Windham, Senator: SHOREY of Washington.

Be it enacted by the People of the State of Maine as follows:

6

8

10

12

14

16

18

20

22

24

26

28

30

32

34

36

38

40

42

44

46

48

50

- Sec. 1. 38 MRSA §420, sub-§1-A, ¶¶A and B, as enacted by PL 1999, c. 500, §2, are amended to read:
 - A. After October 1, 2001 2003, a person, firm, corporation or other legal entity may not discharge mercury or any compound containing mercury, whether organic or inorganic, in any concentration that increases the natural concentration of mercury in the receiving waters.
 - B. Until October 1, 2001 2003, a person, firm, corporation or other legal entity may not discharge mercury or any compound containing mercury in a concentration greater than the concentration—discharged—ac—of—the—effective—date—of this—paragraph interim discharge limits established by the department.

The department shall establish interim discharge limits, based on procedures specified in rule, for each facility licensed under section 413 and subject to this paragraph. The discharge limits may not be less stringent statistically than the facility's discharge levels as of the effective date of this paragraph, except that the department shall take into account factors such as reduction in flow due to implementation of a wastewater conservation plan, seasonal variations and changes in levels of production. When the department has established an interim discharge limit for a facility, that limit is deemed to be the concentration discharged as of the effective date of this paragraph, and a facility shall comply with that interim discharge limit.

When considering an enforcement action in response to a violation of this paragraph before the department establishes an interim discharge limit for the facility, the commissioner shall consider factors such as reduction in flow due to implementation of a wastewater conservation plan, seasonal variations changes and in levels production.

A person, firm, corporation or other legal entity that discharges mercury shall implement a mercury pollution prevention plan consistent with model plans developed by the department. The facility shall provide concerning the status of implementation of the mercury pollution prevention plan to the department by December-15, 1999-and-December-15,-2000 September 1st of each year. mercury pollution prevention plan must include monitoring for mercury as required by the department, monitoring information must be provided to the department.

This paragraph is repealed October 1, 2001 2003.

2

6

8

10

12

14

16

18

20

22

24

26

28

30

Sec. 2. PL 1999, c. 500, §§3, 5 and 6 are amended to read:

- Sec. 3. Rulemaking; interim mercury discharge limits. Department of Environmental Protection shall promptly adopt including emergency rules as necessary, that specify procedures, including statistically valid sampling procedures, to be used in establishing interim discharge limits pursuant to the Maine Revised Statutes, Title 38, section 420, subsection 1-A, paragraph B. The procedures may provide for the use of sampling data collected prior to adoption of the rules as long as the United States Environmental Protection Agency's Methods 1631 and 1669 were used. It is not necessary for the department to amend existing waste discharge licenses in order to establish these interim discharge limits. The discharge limits remain in effect until October 1, 2001 2003. Rules adopted pursuant to this section are routine technical rules under Title 5, chapter 375, subchapter II-A.
 - Sec. 5. Reports. The Department of Environmental Protection shall submit reports to the joint standing committee of the Legislature having jurisdiction over natural resources matters by January 14,-2000 15, 2002 and January 15, 2001 2003 on the status of mercury discharges from facilities subject to mercury discharge limits pursuant to the Maine Revised Statutes, Title 38, section 420, subsection 1-A, paragraph B and the status of the facilities' efforts to implement mercury pollution prevention plans.
- Sec. 6. Statewide criteria for mercury. 32 The Department Environmental Protection shall develop proposed statewide criteria for mercury that are protective of human health, aquatic 34 life and wildlife. In developing the criteria, the department 36 shall consider all available information, including standards developed by other states, the Great Lakes region and the United 38 States Environmental Protection Agency and any information provided by the Department of Human Services, Bureau of Health. 40 The department shall submit its recommendations to the joint standing committee of the Legislature having jurisdiction over 42 natural resources matters by January 15, 2001 2003, together with any implementing legislation. The joint standing committee of 44 the Legislature having jurisdiction over natural resources matters may report out legislation regarding mercury to the First 46 Regular Session of the 120th 121st Legislature.

SUMMARY

4	This	bill	exten	ds the	interi	m mercu	ry disch	arge li	mits
	establishe	d by	the D	epartment	t of Er	nvironme	ntal Pro	tection	from
6	October 1,	2001	to Oc	tober 1,	2003 a	nd adjus	ts other	dates t	o be
	consistent	with	this	extensi	ion, in	cluding	the da	te when	the
8	Department	of	Envir	conmental	Prote	ection	is to	submit	its
	recommenda	tions	for a	new stat	ewide c	riteria	for mercu	ıry.	

2