#### MAINE STATE LEGISLATURE

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L.D. 1836

2	L.D. 1836
2	DATE: 3-17-98 (Filing No. H-910)
4	
6	NATURAL RESOURCES
8	
10	Reproduced and distributed under the direction of the Clerk of the House.
12	STATE OF MAINE
14	HOUSE OF REPRESENTATIVES 118TH LEGISLATURE
16	SECOND REGULAR SESSION
18	COMMITTEE AMENDMENT " $\widehat{H}$ " to H.P. 1291, L.D. 1836, Bill, "An
20	Act to Facilitate Delegation of the Federal Waste Discharge Permitting Program"
22	Amend the bill in Part A in section 9 in subsection 9 in
24	paragraph B in the 8th line (page 4, line 44 in L.D.) by striking out the following: "may be no exemption" and inserting in its
26	place the following: 'is not an affirmative defense'
28	Further amend the bill in Part A in section 9 in subsection 9 in paragraph B in the 13th line (page 4, line 49 in L.D.) by
30	striking out the following: "exemption" and inserting in its place the following: 'affirmative defense'
32	Further amend the bill in Part A in section 22 in subsection
34	1 in paragraph D in the 6th line from the end (page 10, line 42 in L.D.) by inserting after the following: "judgment" the
36	following: ', after consultation with the applicant and other interested parties of record'
38	Further smand the hill in Dant 2 in subscation
40	Further amend the bill in Part A in section 22 in subsection 1-A in the 6th line (page 11, line 10 in L.D.) by striking out the following: "emergency" and inserting in its place the
42	following: 'emergency'
44	Further amend the bill in Part A in section 25 in subsection 5 in the 3rd line (page 12, line 46 in L.D.) by striking out the
46	following: "section" and inserting in its place the following: 'subsection'
48	
50	Further amend the bill in Part A in section 25 in subsection 5 by striking out all of paragraph C (page 13, lines 47 to 49 in

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L.D.) and inserting in its place the following:

52

COMMITTEE AMENDMENT		to	н.Р.	1291,	L.D.	1836
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	' <u>C. Notwithstand</u>	ling Title 5,	section 10	051, the board may
2	modify, revoke o	r suspend a	license who	en the board finds
	that any of the	e conditions	specified	in section 341-D,
4	subsection 3 exis	t or upon an	application	n for transfer of a
	<u>license.</u> '			
6				
	Further amend the	bill in Part	A in secti	on 26 in subsection
8	2 in the 10th line (pa			
	following: " $do$ not $t$		inserting	in its place the
10	following: 'comply wit	<u>h</u> '		
12	Further amend th	e bill in Pa	rt B by s	triking out all of
	section 4 (page 18, li			-
14				
	Further amend the	bill in Par	t B in sect	ion 8 in that part
16	designated " <b>§353-B.</b> "	in subsect	ion 1 in	paragraph C in
	subparagraph (1) in th			
18	in L.D.) by striking o		ing: " <u>2</u> " a	nd inserting in its
	place the following: '	1.5'		
20				
				ion 8 in that part
22	designated "§353-B."			<del>_</del>
2.4	subparagraph (2) in the			
24	striking out the follo	wing: " <u>\$50</u> "	and inserti	ng in its place the
26	following: '\$35'			
	Further amond the	hill in Dar	t P in soat	ion 8 in that part
28	designated "§353-B."			
20	paragraphs A and B (pa			
30	49; page 26, lines 1			
	lines 1 to 7 in L.D.)			
32		and indereing	III OLOTI PI	
	'A. The base a	nd maximum f	ees that m	ay be assessed to
34	categories of dis			
36			Base fee n	ot to Maximum fee for
	<u>Discharge Group</u>		exceed	<u>individual in group</u>
38				
	Publicly owned	<u>annual fee</u>	<u>\$175</u>	<u>none</u>
40	treatment facilities,			
10	greater than 6,000			
42	gallons per day but			
4.4	less than 5 million			
44	gallons per day and			
46	no significant			
<b>4</b> .0	industrial waste			
48	Publicly owned	annual fee	\$770	none
	treatment facilities,		and the same of th	

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50

greater than 5 million

COMMITTEE AMENDMENT '	· <i>f}</i>	to	н.Р.	1291,	L.D.	1836
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2	gallons per day or with significant industrial waste			
4	Major industrial	annual fee	\$1,850	none
6	facility, process wastewater (based	annual lee	<u>\$1,630</u>	none
8	on EPA list of major source			
10	discharges)			
12	Other industrial facility, process	annual fee	<u>\$630</u>	none
14	wastewater			
1,6	Food handling or packaging waste-	annual fee	<u>\$315</u>	\$2,100
18	<u>water</u>			
20	Fish rearing facility	annual fee	<u>\$230</u>	\$1,400
22	Noncontact cooling water	annual fee	\$90	\$7,000
24	Tudustuis I		maar	#2 100
26	Industrial or commercial sources, miscellaneous or	annual fee	<u>\$115</u>	\$2,100
28	incidental non- process wastewater			
30	More that and a mark the size	. 7 . 6	****	#1 400
32	Municipal combined sewer overflow	annual fee	<u>\$115</u>	\$1,400
34	Sanitary wastewater, commercial sources	annual fee	<u>\$60</u>	\$1,200
36				
38	Sanitary wastewater, residential sources 600 gallons per day	annual fee	<u>\$45</u>	
40	and less			
42	Sanitary wastewater, residential sources	annual fee	<u>\$60</u>	\$600
44	more than 600 gallons per day			
46				
48	Sanitary wastewater, public sources less than 6,000 gallons	annual fee	<u>\$60</u>	<u>\$180</u>
50	per day			

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## COMMITTEE AMENDMENT "To H.P. 1291, L.D. 1836

2	Aquatic pesticide application	annual fee*	<u>\$200</u>	March March (March March
4	applicacion			
	Snow dumps	annual fee*	<u>\$125</u>	destine plants politics was home and the destine
6	Calt and gand		¢150	
8	Salt and sand storage pile	annual fee*	<u>\$150</u>	
10	Log storage permit	annual fee*	\$200	district from Asset sections descriptions
12	General permit	annual fee*	<u>\$100</u>	
14	coverage for storm water discharges			
16	Experimental	license fee*	<u>\$500</u>	sacio esses acces Vicinizariamento
18	<u>discharge license</u>			
10	Mixing zone, in	flat fee*	\$4,000	
20	addition to other			
22	applicable fees			
22	Formation of sanitary	flat fee*	\$300	
24	district		•	
26	Transfer of license	flat .fee*	<b>\$100</b>	
20	for residential or	IIac .ree.	<u>\$100</u>	ijena saja dila pakeudhudhu
28	commercial sanitary			
20	<u>wastewater</u>			,
30	*Discharge or lic	ense quantity	fees do not apply	to these
32	categories.			
34	When a license	authorizes mu	ultiple discharge	points in
	different categori	es in the sam	e license, the tota	al maximum
36			ceed the maximum fe	
38	each of the other		1/2 of the maximu	m ree ror
				_
40			for various pollumputing discharge a	
42			the limits set ou	
	paragraph. When	a license a	uthorizes the dis	charge of
44	pollutants fitting fee is due for eac		ne category, the a	<u>ppropriate</u>
46	tee to due tot eac	n drowh and fa	he or borracauc.	

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COMMITTEE AMENDMENT " to H.P. 1291, L.D. 1836

2	License group or type of pollutant	Rate
2	Conventional pollutants, license rate	\$1.25 per pound
4	Conventional pollutants, discharge	\$2.40 per pound
6	rate	
8	Conventional pollutants, primary treatment only	\$0.55 per pound
10	Conventional pollutants, food handling	\$0.05 per pound
12	or packing facilities	word for pound
14	Nonconventional or toxic pollutants	<u>Variable*</u>
16	<pre>Heat (as licensed flow x temperature x 8.34)</pre>	\$0.045 per million BTU
18	Flow: fish rearing facilities	\$45 per million gallons
20	Flow: combined sewer overflows	e de la companya de l
22	(based on treatment facility design)	\$55 per million gallons
24	Flow: nonprocess from industrial or commercial sources	\$175 per million gallons
26	Flow: publicly owned treatment	\$630 per million gallons
28	facilities	poso per militadi garrono
30	Flow: process from industrial or commercial sources	\$630 per million gallons
32	Flow: treated storm water	\$17.50 per million gallons
34		\$0.02 per gallon
36	Flow: sanitary from commercial sources	
38	Flow: sanitary from residential sources	\$0.02 per gallon
40	Flow: sanitary from publicly owned facilities less than 6,000 gallons	\$0.02 per gallon
42	per day	
44	*The license rate per pound is licensed effluent concentration.	
46	pound is \$21 divided by the licensed	
48	For the purposes of this section	
50	<pre>pollutant" means oxygen-demanding dissolved solids, oil and</pre>	

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COMMITTEE AMENDMENT	<i>}</i>	to	н.Р.	1291,	L.D.	1836
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		) ·
2	"nonconventional pollutants" means othe constituents subject to fees. Excluded from	and the second s
4	following: pH, residual chlorine, settle	
4	bacteria, whole effluent toxicity tests, color,	
6	<pre>without numeric license limitations a concentrations reported as being below accepta</pre>	nd effluent able detection
	limits.	
8	3	1
10	Annual discharge or license quantity fees may using either pounds of pollutants or allowable	
	most appropriate for the circumstances of	
12	discharge category, situation or location. L	
14	<pre>may be supplemented by applications and relat materials when necessary to calculate effluent</pre>	
	concentrations.	
16		
18	Further amend the bill in Part B in section 8 designated "§353-B." by inserting after subsection 8	<del></del>
10	following:	ccion 5 che
20	·	
2.2	'6. Initial year fee rates. Notwithstanding	
22	paragraph B, during the first year after the effective this section, the following discharge fee rates must	
24	computing annual waste discharge license fees.	
2.5	provisions of subsection 2 apply.	
26		
	License group or type of pollutant	Rate
28	License group or type of pollutant	Rate
	License group or type of pollutant  Conventional pollutants, license rate	Rate \$1.00 per pound
28	Conventional pollutants, license rate	\$1.00 per pound
30 32	Conventional pollutants, license rate  Conventional pollutants, discharge rate	\$1.00 per pound
30	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary	\$1.00 per pound
30 32	Conventional pollutants, license rate  Conventional pollutants, discharge rate	\$1.00 per pound
30 32 34 36	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling	\$1.00 per pound
30 32 34	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only	\$1.00 per pound \$1.90 per pound \$0.45 per pound
30 32 34 36 38	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities	\$1.00 per pound \$1.90 per pound \$0.45 per pound \$0.04 per pound
30 32 34 36	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling	\$1.00 per pound \$1.90 per pound \$0.45 per pound \$0.04 per pound  Variable*
30 32 34 36 38	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities	\$1.00 per pound \$1.90 per pound \$0.45 per pound \$0.04 per pound  Variable*
30 32 34 36 38 40 42	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities  Nonconventional or toxic pollutants	\$1.00 per pound \$1.90 per pound \$0.45 per pound \$0.04 per pound  Variable*
30 32 34 36 38 40	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities  Nonconventional or toxic pollutants	\$1.00 per pound \$1.90 per pound \$0.45 per pound \$0.04 per pound  Variable*
30 32 34 36 38 40 42	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities  Nonconventional or toxic pollutants  Heat (as licensed flow x temperature x 8.34	\$1.00 per pound \$1.90 per pound \$0.45 per pound \$0.04 per pound  Variable*  \$0.036 per million BTU)
30 32 34 36 38 40 42 44	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities  Nonconventional or toxic pollutants  Heat (as licensed flow x temperature x 8.34  Flow: fish rearing facilities	\$1.00 per pound  \$1.90 per pound  \$0.45 per pound  \$0.04 per pound  Variable*  \$0.036 per million  BTU)  \$36 per million  gallons
30 32 34 36 38 40 42 44	Conventional pollutants, license rate  Conventional pollutants, discharge rate  Conventional pollutants, primary treatment only  Conventional pollutants, food handling or packing facilities  Nonconventional or toxic pollutants  Heat (as licensed flow x temperature x 8.34	\$1.00 per pound  \$1.90 per pound  \$0.45 per pound  \$0.04 per pound  Variable*  \$0.036 per million  BTU)

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COMMITTEE AMENDMENT "H" to H.P. 1291, L.D. 1836

2	Flow: nonprocess from industrial or commercial sources	\$140 per million gallons
4	Flow: publicly owned treatment facilities	\$500 per million gallons
6 8	Flow: process from industrial or commercial sources	\$500 per million gallons
10	Flow: treated storm water	\$14 per million gallons
12	Flow: sanitary from commercial sources	\$0.02 per gallon
14	•	-
16	Flow: sanitary from residential sources	\$0.02 per gallon
18	Flow: sanitary from publicly owned facilities less than 6,000 gallons	\$0.02 per gallon
20	per day	
22	*The license rate per pound is \$8.40 divided by effluent concentration. The discharge rate per p	
24	divided by the licensed effluent concentration.'	
26	Further amend the bill in Part B in section 9 in	
28	the last line (page 28, line 43 in L.D.) by striki following: "acknowledge" and inserting in its following: 'acknowledged'	ng out the place the
30		_
32	Further amend the bill in Part B by striking sections 10 and 11 and inserting in their place the fol	
34	'Sec. B-10. Report. The Department of Err Protection shall monitor the effectiveness of the wast	
36	licensing program and report to the joint standing c the Legislature having jurisdiction over natural resou	ommittee of
38	by January 1, 2001 concerning significant aspec	ts of the
40	program. The report must address the department's increased responsibilities as a result of being department. National Pollutant Discharge Elimination System permit	legated the
42	the United States Environmental Protection Agency, in following issues: timely permit issuance, efflue	cluding the
44	technical assistance, data management, customer compliance and enforcement. The report ma	service,
46	recommendations concerning any necessary statutory ch department shall consult with representatives of the	anges. The
48	community and other interested groups when preparing the	=

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COMMITTEE AMENDMENT " to H.P. 1291, L.D. 1836

£.	
Alex.	

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	Allocation. al Revenue to		_			allocated this Act.	from
						19	98-99
	IENTAL PROT	ГЕСТІО	N,				
DEPARTME	ENT OF						
Maine Envir Fund	onmental Prote	ection					
	ons – Legisla al Services her	tive Co	ount			\$19	.000) 2,584 0,000
Clerk Specia Specia	es for the a Typist III po list II posi list III pos er position	osition tions, ition a	s, 4 Env one Env and one	vironment ironment Assista	tal al nt		
DEPARTME PROTECTIO TOTAL	ENT OF ENVIR ON	RONME	NTAL			\$22	2,584
	2. Allocation. al Revenue to						from
						19	98-99
ATTORNEY	GENERAL, D	EPART	MENT (	F THE			
Administrati	on - Attorney (	General					
	ons – Legisla al Services	tive Co	unt			\$2.	.500)
						•	3,748
Attorn	tes funds fo ey General p ed increase i	osition	to ha				
_	ENT OF THE A			ERAL			
TOTAL						\$25,	683'
Further nonconsecutive		bill l letter		tering ection	or r		any read

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COMMITTEE AMENDMENT " to H.P. 1291, L.D. 1836

Further amend the bill by inserting at the end before the summary the following:

FISCAL NOTE

6

1998-99

#### APPROPRIATIONS/ALLOCATIONS

10 Other Funds

\$248,267

#### 14 REVENUES

16 Other Funds

\$421,031

18

2.0

22

24

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30

32

34

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This bill includes an Other Special Revenue allocation of \$222,584 in fiscal year 1998-99 for the Department of Environmental Protection for one additional Assistant Engineer position, one additional Environmental Specialist III position, 2 additional Clerk Typist III positions, 4 additional Environmental Specialist II positions and operating costs necessary to accomplish delegation of the Federal Discharge Licensing and Management Program to the State of Maine. The estimated future costs in fiscal years 1999-2000 and 2000-01 will be approximately \$258,495 and \$268,435, respectively.

Revising the waste discharge license fee system will increase license fee collections, increasing dedicated revenue to the Maine Environmental Protection Fund within the Department of Environmental Protection by \$395,348 in fiscal year 1998-99, \$502,925 in fiscal year 1999-2000 and \$522,482 in fiscal year 2000-01.

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The Department of the Attorney General will require an additional Other Special Revenue allocation of \$25,683 in fiscal year 1998-99 for a part-time Assistant Attorney General position to handle the increase in workload. The estimated future costs in fiscal years 1999-2000 and 2000-01 will be approximately \$26,875 and \$28,190, respectively. The Department of the Attorney General will bill the Department of Environmental Protection for legal services rendered. The Department of Environmental Protection has adequate resources to transfer funds to cover this additional cost.

Increasing the minimum fines on certain Class E violations and the maximum civil penalties for parties that have a previous

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COMMITTEE AMENDMENT " to H.P. 1291, L.D. 1836
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violation of the same law will increase General Fund revenue by minor amounts.'

#### SUMMARY

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This amendment does the following.

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1. It makes a technical change to the language in the bill regarding an affirmative defense for a violation of a wastewater discharge license resulting from an unavoidable malfunction.

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- 2. It requires the Department of Environmental Protection to consult with the applicant for a discharge license and interested parties if the department establishes effluent limits on a case-by-case basis because no applicable standards exist.
- 18 3. It makes a technical change to the language in the bill regarding licenses to treat public water supplies with copper sulfate or related compounds.
- 4. It authorizes the Board of Environmental Protection rather than the Administrative Court to modify, revoke or suspend a waste discharge license.
- 5. It requires that rules adopted by the department relating to permits issued under the Federal Water Pollution Control Act comply with the federal act.
- 6. It strikes out language in the bill relating to fee adjustments that was enacted in previous legislation.

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34

7. It makes changes to the fee structure for annual waste discharge licenses to reflect General Fund support for the program.

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- 8. It establishes lower discharge fee rates to be used in computing waste discharge license fees during the first year after enactment of the legislation to reflect the deferred hiring of 2 positions.
- 9. It requires the department to submit a report to the joint standing committee of the Legislature having jurisdiction over natural resource matters by January 1, 2001 concerning the waste discharge licensing program and the department's handling of its increased responsibilities under the program.
- 10. It changes the allocation section to reflect General Fund support for the program.

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