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)

_		L.D. 1884
2	DATE: 4/13/94	(Filing No. H-1120)
4	DAID: 4/13/34	(1111ng No. 11-1120 /
6		•
8		
10		under the direction of the Clerk of
10	the House.	
12	ST	ATE OF MAINE
		F REPRESENTATIVES
14	116T	H LEGISLATURE
	SECONI	REGULAR SESSION
16	•	
		CE AMENDMENT "H" to H.P. 1385, L.D.
18		
20	Environmental Protection"	are Proper Funding of the Department of
. 0	Environmental Protection	
2	Amend the bill by str	king out everything after the enacting
	-	atement of fact and inserting in its
4	place the following:	
6	'Sec. 1. 38 MRSA §342, s	${f ub-\S16}$ is enacted to read:
	16 5	
8.	_	unds. Through the Department of ial Services, the commissioner may
0		ssary for the administration of funds
		department and restricted to specific
2		otherwise, such as escrow funds, funds
		rvenor fees. The State Budget Officer
4		of the funds as requested. Funds
		with the Treasurer of State to the
5 .	— — — — — — — — — — — — — — — — — — —	ccount and be invested, as provided by
,	law, with interest credited	to the account.
3	Sec 2 38 MRSA 8352 cm	b-§2,¶F is enacted to read:
0	Dec. 2. Ju milion 3332, Su	n-and the is enduced to tead:
_	F. Waste discharge 1	cense fees assessed under section 352
2	_	ed under section 413 must be used to
		or water quality control operations,
		ompliance evaluation, monitoring, data
•	acquisition, data manage	gement and administration.
б	G	1 0# A
_		1b-§5-A, as amended by PL 1993, c. 378,
8	32, is further amended by a	mending the first paragraph to read:

Page 1-LR3083(10)

2	5-A. Accounting system. In order to determine the extent
	to which the functions set out in this section are necessary for
4	the licensing process or are being performed in an efficient and
	expeditious manner, the commissioner shall require that all
6	employees of the department involved in any aspect of these
	functions keep accurate and regular daily time records. These
8	records must describe the matters worked on, services performed
	and the amount of time devoted to those matters and services, as
10	well as amounts of money expended in performing those functions.
	Records must be kept for a sufficient duration of time as
12	determined by the commissioner to establish to the commissioner's
	satisfaction that the fees are appropriate. This subsection is
14	repealed July-1,1995 90 days after adjournment of the Second
	Regular Session of the 117th Legislature.
16	

Sec. 4. 38 MRSA $\S 352$, sub- $\S 5$ -A, that part designated "Table I" is amended to read:

TABLE I

18

20

22

•	MUMIXAM	FEES	IN	DOLLARS

24	TITLE 36	PROCESSING	CERTIFICATION
	SECTION	FEE	FEE
26			
	656, sub-\$1, ¶E, Pollution		,
28	Control Facilities		
	A. Water pollution	\$250 -	\$20
30	control facilities	•	
•	with capacities at		. •
32	least 4,000 gallons		
	of waste per day and	•	
34	$\S1760$, sub- $\S29$, water		
	pollution control		•
36	facilities		
	B. Air pollution	250	20
38	control and §1760,		
	sub- $\S30$, air pollution		
. 40	control facilities	•	
42	TITLE 38	PROCESSING	LICENSE
	SECTION.	FEE	FEE
44			
	344, sub-§7, Permit by rule	\$50	\$0
46	362-A. Experiments	175	175
	413, Waste discharge licenses		•
48	A. Residential	225	75
	(10-year_term)	<u>450</u>	<u>150</u>
50	B. Commercial		

			\mathcal{U}					
COMMITTEE OF	CONFERENCE	AMENDMENT	"11	" to	H.P.	1385,	L.D.	1884

	(10-year term)		
2	1. Flow of less than		
	2,000 gallons per day	2,400	640
4	a, and graduat gas ang	4,800	1,280
	2. Flow of 2,000 to		
6	20,000 gallons per		
-	day inclusive	2,400	2,000
8	- · ·	4,800	4,000
	3. Flow of greater		•
10	than 20,000 gallons		
	per day	2,400	4,800
12	- · · · -	4,800	9,600
	C. Industrial minor		
14	(based upon EPA list		
•	of major and minor		
16	source discharges)		
	1. Discharges of	1,500	480
18	cooling water,		•
	sanitary wastewater		•
20	or treated storm water		
	only		
22	2. All others	1,500	6,000
	D. Industrial major		
24	(based upon EPA list of		
	major source discharges)		
26	l. Discharge of	4,800	3,000
	cooling water or	•	
28	sanitary wastewater		
	only		
30	2. All others	4,800	8,800
	E. Publicly owned		
32	treatment works		• • • •
	1. Flow of less	100	400
34	than or equal to		
	50,000 gallons per		•
36	day and no significant		•
• •	industrial component	100	1 400
38	2. Flow of greater	100	1,400
	than 50,000 gallons		
40	per day, but less		
42	than 0.5 million		
42	gallons per day and no significant		•
44	industrial component		
44	3. Flow of at least	100	3,600
46	0.5 million gallons	. 100	3,000
-20	per day, but less		
48	than 5 million		
- - -0	gallons per day and		
50	no significant		
30	no significant		

Page 3-LR3083(10)

CONFERENCE AMENDMENT

COMMITTEE OF CONFERENCE AMENDMENT "H" to H.P. 1385, L.D. 1884

	industrial component		
2	industrial component 4. Flow of at least	300	E 400
2	•	300	5,400
4	5 million gallons per	•	
4	day or a significant		
_	industrial component		•
6	F. Special discharges		
	 Aquatic pesticides 	130	75
8	Dredge spoils	130	75
	418, Log storage	55	. 25
10	451, Mixing zones	1,200	2,200
	451-A, Time schedule	25	25
12	variances		•
	480-E, Natural resources		
14	protection		•
	AGreat-pends	75	50
16	BAlteration-of-rivers,	150	. 50
	streams-er-breeks	•	
18	GFreshwater-wetlands	100	50
	DCeastal-wetlands	3,500	1,500
20	and-sand-dunes		
	A. Any alteration of a	<u>140</u>	· <u>50</u>
22	protected natural resource,		
	except coastal wetlands and		
24	coastal sand dunes, causing		
	less than 20,000 square feet		
26	of alteration of the resource		
	B. Any alteration of a	240	<u>60</u>
28	coastal wetland causing less		
	than 20,000 square feet of		
30	alteration of the resource	•	
	C. Any alteration of a	.015/sq. ft.	.005/sq. ft.
32	protected natural resource,	alteration	alteration
	except coastal sand dunes,	,	,
34	causing 20,000 square feet		
	or more of alteration of the	•	•
36	resource		
	D. Any alteration of a	3,500	1,500
38	coastal sand dune		
	E. Condition compliance	. <u>84</u>	<u>0</u>
40	F. Minor modification	184	<u> </u>
10	485-A, Site location of development	=	<u>u</u>
42	AAfferdable-housing	50/let	50/let
14	subdivisions	50, 100	30, 100
44	A-1Other-subdivisiens	175/let	175/let
44	with-public-water-and-	T.0/106	275710E
46	eemete mieu-babiie-wacet-aug-		•
40	A-2Other-subdivisions	250/let	250/let
48	BStructures '	4,000	2,000
40	GMining	1,500	
EΛ	DOther	1,000	1,000
50	₽₩EREF	±7444	1,000

COMMITTEE OF CONFERENCE AMENDMENT " $ot \mid$ ", to H.P. 1385, L.D. 1884

	A. Residential subdivisions	•	
2	1. Affordable housing	134/lot	<u>50/lot</u>
	2. On public water or	<u> </u>	
4	sewer	320/lot	<u>175/lot</u>
-	3. All others	460/lot	250/lot
6	B. Industrial parks	460/lot	460/lot
Ū	C. Mining, except metallic	3,600	1,800
8	mineral mining. The owner or	<u> </u>	<u> </u>
•	operator of a licensed mining		
10	operation, excluding metallic		•
	mineral mining, must pay an	•	. `
12	annual fee of \$620 by March 1st		
	of each year, beginning the	·	
14	year following the calendar		
. - -	year the license is issued		
16	D. All other developments	5,600	2,000
10	E. Condition compliance	· 100	<u>27000</u>
18	F. Minor modification	184	. <u>0</u>
	G. Transfer	100 100	<u>o</u>
20	543, Oily waste discharge	<u>40</u>	160
20	560, Vessels at anchorage	125	100
22	587, Ambient air quality	5,050	50
	or emissions standards	3,030	
24	variances		* /
	590, Air emissions licenses	See section 353	_Δ
26	633, Hydropower projects	bee beeelen 333	**
	A. New or expanded	450/MW	50/MW
28	generating capacity	15071211	3971211
	B. Maintenance and	150	50
30	repair or other	130	20
	structural alterations		
32	not involving an	•	
-	increase in generating		•
34	capacity		
J 1	1101, Sanitary districts	150	50
36	in the state of th		
	33 United States Code,		
38	Chapter 26, Water Quality		
50	Certifications, in conjunction	. •	
40	with applications for		
10	hydropower project licensing		
42	or relicensing	•	
T-	A. Initial consultation	1,000	. 0
44	B. Second consultation	1,000	. 0
4-7	C. Application	-,000	J
46	1. Storage	1,000	. 0
40	2. Generating	300/MW	50/MW
48	1304, Waste management	300/PM	307 PW
±0	A. Septage disposal		
50	1. Site designation	50	25
20	i. Dice designation	50	45

Page 5-LR3083(10)

CONFERENCE AMENDMENT

		•	
	B. Land application of	· · ·	
2	sludges and residuals		
	program approval	•	
4	1. Industrial sludge	400	400
-	2. Municipal sludge	300	275
6	3. Bioash	300	275
_	4. Wood ash	300	7.5
8	Food waste	300	75
	6. Other residuals	300	175
10	C. Landfill		
	 Closing plans for 	1,500	1,500
12	nonmunicipal landfills		
	2. Closing plans for	500	500
14	municipal landfills	,	
	3. Variance requests	175	175
16	for attenuation land-	173	175
10			
	fills		
18	4. Preliminary	175	175
	information reports		
20	License transfers	500	1 75
	6. Special waste		
22	disposal		
	a. One-time	50	50
24	disposal of		
	quantities of	•	
26	6 cubic yards or		
20	less		
2.0		100	100
28	b. One-time	100	100
	disposal of		
30	quantities greater		
	than 6 cubic yards		•
32	c. Program approval	300	300
	for routine disposal	*	
34	of a special waste		
	D. Incineration facility	j.	
36	1. Fuel substitution	1,575	1,500
• •	activities	2,0,0	1,500
38	•	175	. 175
30	2. License transfer		175
	E. License transfer other	100	100
40	than for landfills and		
•	incinerators		
42	· · · · · · · · · · · · · · · · · · ·		,
	Sec. 5. 38 MRSA §352, sub-§5-B, as amen	ded by PL 199	3, c. 356,
44	§4; c. 370, §2; c. 378, §3; c. 410, Pt.		
	affected by c. 410, Pt. G, §2, is repealed		-
46		•	
- •	Sec. 6. 38 MRSA §352, sub-§6, as amend	led by PI. 1080	9. c. 890
a'n	Dt. D. 612 is further areaded to read.		, 050,

Pt. B, §12, is further amended to read:

48

- 6. Reporting requirements. The commissioner shall report, before February 1st of each year, to the joint standing committee of the Legislature having jurisdiction over natural resources matters on the effects of the license fee increases on department efficiency and license and permit processing time. That report must include a summary for the previous fiscal year of revenues and expenses by activity within the Maine Environmental Protection Fund.
 - Sec. 7. 38 MRSA $\S353$, sub- $\S2$, as amended by PL 1993, c. 410, Pt. G, $\S3$, is further amended to read:

10

12

14

16

18

20

22

24

26

28

30

32

34

36.

38

40

44

46

48

42

- Processing fee. Except for annual air emission fees pursuant to section 353-A, a processing fee must be paid at the time of filing the application. Failure to pay the processing fee at the time of filing the application results in application being returned to the applicant. One-half processing fee assessed in section 352, subsection 5-B $\underline{5-A}$ for licenses issued for a 10-year term must be paid at the time of filing the application. The remaining 1/2 of the processing fee for licenses issued for a 10-year term must be paid 5 years after issuance of the license. The commissioner may not refund the processing fee if the application is denied by the board or the commissioner. If the application is withdrawn by the applicant within 30 days of the start of processing, the processing fee must be refunded, except in the case of nonferrous metal mining applications. If an application for nonferrous metal mining is withdrawn by the applicant within 30 days of the date of filing, 1/2 of the application fee must be refunded.
- Sec. 8. Transfer of funds in fiscal year 1994-95. Notwithstanding the provisions of the Maine Revised Statutes, Title 5, section 1585, the Commissioner of Environmental Protection shall transfer \$184,000 from the Ground Water Oil Clean-up Fund to the Maine Environmental Protection Fund program during fiscal year 1994-95.
- Sec. 9. Transfer of funds in fiscal year 1995-96. Notwithstanding the provisions of the Maine Revised Statutes, Title 5, section 1585, the Commissioner of Environmental Protection shall transfer \$184,000 from the Maine Environmental Protection Fund program to the Ground Water Oil Clean-up Fund during fiscal year 1995-96.
- Sec. 10. General Fund request. The Commissioner of Environmental Protection shall submit a General Fund request for fiscal year 1995-96 for an amount of \$184,000 to be placed in the Maine Environmental Protection Fund program to ensure funding for 3 water quality positions and operating expenses. The commissioner shall make recommendations to the joint standing committee of the Legislature having jurisdiction over energy and

Page 7-LR3083(10)

natural resource matters by February 1, 1995 regarding changes of fees and positions to ensure the appropriate continuance of the water quality and land quality licensing programs.

Sec. 11. Allocation. The following funds are allocated from the Federal Expenditure Fund to carry out the purposes of this Act.

8

10

12

2

1994-95

ENVIRONMENTAL	PROTECTION,
DEPARTMENT OF	,

14 Water Quality Control

16	Positions	(-5.5)
	Personal Services	(\$187,297)
18	All Other	(3,839)
20	ጥርጥል፣	(¢101 126)

22 Provides for the deallocation of funds for the transfer from the Federal 106 Water 24 Quality Control Program of 3 part-time Conservation Aide positions, 26 Environmental Specialist III position, one Assistant Environmental Engineer position 28 and one Environmental Specialist IV position to the Maine Environmental Protection Fund 30 program and one Environmental Specialist II position and one Environmental Specialist 32 III position to the General Fund as provided in other legislation; and the transfer of 2 34 part-time Biologist I positions from the Maine Environmental Protection Fund program 36 to the Federal 106 Water Quality Control Program.

38

Water Quality Control

40

	Positions		(-1.5)
42	Personal Services	•	(\$29,721)
	All Other		(594)
44			
•	TOTAL		(\$30,315)

46

48

50

Provides for the deallocation of funds for the transfer of one Conservation Aide position and one part-time Conservation Aide position from the Federal 604(b) Water

COMMITTEE OF CONFERENCE AMENDMENT to H.P. 1385, L.D. 1884. Quality Program to the Maine Environmental Protection Fund program. Oil and Hazardous Materials Control Positions (1.0)Personal Services \$31,810 All Other 563 10 TOTAL \$32,373 12 Provides for the allocation of funds for the transfer of one former Oil and Hazardous 14 Materials Specialist I position, upgraded to an Environmental Specialist II position, 16 from the Maine Environmental Protection Fund program to the Federal Defense Facilities 18 Clean-up Program. 20 DEPARTMENT OF ENVIRONMENTAL PROTECTION 22 TOTAL (\$189,078) 24 Sec. 12. Allocation. The following funds are allocated from Other Special Revenue to carry out the purposes of this Act. 26 1994-95 28 ENVIRONMENTAL PROTECTION, 30 DEPARTMENT OF 32 **Air Quality Control** 34 Positions (-21.0)Personal Services (\$766,480)All Other 36 (252,972)Capital Expenditures (380,511)38 TOTAL (\$1,399,963)40 Provides for the deallocation of funds for 42 the consolidation of this dedicated fund program with the air activity function within the Maine Environmental Protection 44 Fund program. 46

Page 9-LR3083(10)

Maine Environmental Protection Fund

Positions

Personal Services

48

50

CONFERENCE AMENDMENT

(21.0)

\$766,480

to H.P. 1385, L.D. 1884 COMMITTEE OF CONFERENCE AMENDMENT All Other 252,972 2 Capital Expenditures 380,511 \$1,399,963 TOTAL Provides for the allocation of funds for the consolidation of air licensing fees 8 expenditure authority. 10 Maine Environmental Protection Fund 12 Personal Services (\$54,900) 14 Provides for the deallocation of funds for the transfer of one Conservation Aide 16 position, 4 part-time Conservation Aide positions, one Assistant Environmental 18 Engineer position, Environmental one Specialist III position and Environmental Specialist IV position to the 20 Maine Environmental Protection Fund program 22 from federal funds; the transfer of 2 Environmental Specialist II positions and 2 24 Environmental Specialist III positions from the Maine Environmental Protection Fund to the General Fund as provided in other 26 legislation; and the transfer of 2 part-time 28 Biologist I positions and one former Oil and Hazardous Materials Specialist I position, 30 downgraded to an Environmental Specialist II position, from the Maine Environmental 32 Protection Fund program to federal funds. 34 DEPARTMENT OF ENVIRONMENTAL PROTECTION 36 TOTAL (\$54,900) 38 Sec. 13. Effective date; retroactivity. Section 4 of this Act takes effect on July 1, 1995, except that those changes in 40 section 4 of this Act pertaining to fees for residential and commercial waste discharge licenses issued under the Maine Revised Statutes, Title 38, section 413 take effect retroactively 42 beginning July 1, 1993.' 44 Further amend the bill by inserting at the end before the statement of fact the following: 46 **·FISCAL NOTE** 48

50

1994-95

APPROPRIATIONS/ALLOCATIONS

Other Funds

(\$243,978)

4

6

8

10

12

14

16

18

20

22

24

26

28

30

32 -

This bill includes various allocations and deallocations from the Maine Environmental Protection Fund program, the Bureau of Air Quality Control and the Bureau of Oil and Hazardous Materials Control for fiscal year 1994-95 to transfer funding responsibilities and realign program activities. The overall result is a \$189,078 net deallocation of federal funds and a \$54,900 net deallocation of dedicated revenue. A total of 6 positions that are eliminated in this bill are reestablished as General Fund positions at a total cost of \$300,000 for fiscal year 1994-95 in the committee amendment to the supplemental budget bill (L.D. 1761).

This bill transfers \$184,000 in dedicated funds during fiscal year 1994-95 from the Ground Water Oil Clean-up Fund within the Department of Environmental Protection to the Maine Environmental program Protection Fund within the The Ground Water Oil Clean-up Fund has adequate department. financial resources for this funding transfer on a one-time This bill also transfers \$184,000 in dedicated funds year 1995-96 the Maine Environmental fiscal from Protection Fund program back to the Ground Water Oil Clean-up Fund. As a result of certain fee increases that take effect on July 1, 1995, the Maine Environmental Protection Fund program will have adequate revenues to accomplish this funding transfer. However, the Maine Environmental Protection Fund program will require a one-time General Fund appropriation of approximately \$184,000 in fiscal year 1995-96 to support 3 water quality positions and general operating expenses.'

34

36

STATEMENT OF FACT

38

42

44

46

48

50

This is the unanimous report of a joint committee of conference. The amendment replaces the bill.

The amendment strikes those provisions of the bill that increase waste discharge license fees. The amendment transfers \$184,000 from the Ground Water Oil Clean-up Fund at the Department of Environmental Protection to the Maine Environmental Protection Fund for the purpose of supporting 3 positions for fiscal year 1994-95. Prior to the end of fiscal year 1995-96, the Commissioner of Environmental Protection is required to reimburse the Ground Water Oil Clean-up Fund the full \$184,000 using funds from the Maine Environmental Protection Fund. Money

Page 11-LR3083(10)



COMMITTEE OF CONFERENCE AMENDMENT "/ to H.P. 1385, L.D. 1884

to repay the Ground Water Oil Clean-up Fund will be derived from increases in natural resource protection and site location of development license fees that will take effect on July 1, 1995.

4

б

8

The amendment also retains those provisions of the bill that combine air licensing fees into the Maine Environmental Protection Fund and allow the Commissioner of Environmental Protection to create a separate account for holding escrow funds and other special purpose funds.

10

12

14

16

The amendment also corrects a technical conflict created by the enactment of conflicting public laws during the First Regular Session of the 116th Legislature. That conflict pertained to fees and licensing terms for residential and commercial overboard discharge licenses. Changes necessary to correct that conflict are made retroactive to July 1, 1993, the date the Legislature intended those changes to take effect.

18

20

The amendment adds new allocation sections and a new fiscal note.