

	SECOND REGULAR SESSION	
	ONE HUNDRED AND TWELFTH LEGISL	ATURE
Legislat	tive Document	No. 1982
pursuant Refe	In Sena proved for introduction by a majority of the Legis t to Joint Rule 26. erence to the Committee on Energy and Natural F ered printed.	
Cos	JOY J. O'BRIEN, Se d by Senator Kany of Kennebec. ponsored by Representative Coles of Harpswell an of Freeport.	
	STATE OF MAINE	<u> </u>
	IN THE YEAR OF OUR LORD NINETEEN HUNDRED AND EIGHTY-:	SIX
	AN ACT Amending the Water Qualit Hazardous Waste Laws.	ty and
Be it follow	enacted by the People of the State	e of Maine as
	ec. 1. 30 MRSA §3221, sub-§4, as c. 627, is further amended to rea	
for di the su to, se tanks, nism o not in 38, s or any	Subsurface sewage disposal system sewage disposal system" shall me sposing of wastes or waste waters arface of the earth including, but eptic tanks, drainage fields, cess surface ditches or any other fi- or apparatus used for such purposes aclude any discharge system licenses section 414, surface waste water di y municipal or quasi-municipal sewa ment system.	ean any system on or beneath not limited pools, holding ixture, mecha- s, but shall ed under Title isposal system

1 No person may erect a structure that requires a subsurface sewage disposal system until documentation 3 has been provided to the municipal officers that the 4 disposal system can be constructed in compliance with 5 regulations promulgated under Title 22, section 42, 6 and this section.

7 purposes of this section, "expansion" is the en-For 8 largement or change in use of a structure using an 9 subsurface sewage disposal system that existing 10 brings the total structure into a classification that 11 requires larger subsurface sewage disposal system components under regulations promulgated by Title 22, 12 13 section 42, and this section.

14 No person may expand a structure using a subsurface 15 sewage disposal system until documentation has been 16 provided to the municipal officers that, in the event 17 future malfunction of of the system, the disposal 18 system can be replaced and enlarged to comply with the regulations promulgated under Title 22, section 19 20 42, and this section. No requirements of these requ-21 lations may be waived for an expanded structure.

- 22 The location of any subsurface sewage disposal system 23 and well shall be described on a deed of conveyance 24 of real estate as provided by Title 33, section 25 151-B.
- 26 Sec. 2. 33 MRSA §151-B is enacted to read:
- 27 §151-B. Location of underground facilities

A deed of conveyance of real estate executed after January 1, 1987, shall contain a clear description of the location of any underground storage tank, subsurface sewage disposal system and well. The location may be described by means of a site plan attached to the deed.

34 Sec. 3. 38 MRSA §401, 6th ¶, as enacted by PL 35 1979, c. 472, §12, is repealed and the following en-36 acted to read:

37	The	Legislat	ure f	urther	find	s that	there as	re nu-
38	merous	programs	and	activit	ies	at the	federal	, state
39	and loca	al level	which	affect	: or	address	ground	water

Page 2-L.D. 1982

1	quality and that those programs will be more effec-
2	tively managed to the benefit of the people of this
3	State if they are coordinated through one central of-
4	fice. Because of the importance of ground water to
5	the safety and well-being of the State, there is an
6	urgent need for the development and coordination of
7	those programs and activities to assess the quality
8	
8	and quantity of and to protect ground water.
9	Sec. 4. 38 MRSA §401-A is enacted to read:
10	§401-A. Ground water coordinator
11	1. Coordinator. The Governor shall appoint a
12	person as state ground water coordinator. The ground
13	water coordinator shall be housed in the Governor's
14	Office or an appropriate department of the Executive
15	Branch. The ground water coordinator shall:
10	Dianen. ine ground water coordinator shari.
16	A. Work to improve communication and coordina-
17	tion among the various state agencies having
18	ground water related programs and responsibili-
19	<u>ties;</u>
~~	D. Durnish a sectoral paint within Chate Commun
20	B. Provide a central point within State Govern-
21	ment for contact with federal agencies and offi-
22	cials on ground water issues;
23	C. Facilitate communication and education ef-
24	forts on ground water quality concerns aimed at
25	local governments, quasi-governmental agencies
26	and the public; and
_	
27	D. Conduct review, assessment and planning ef-
28	forts, both short-term and long-term, to assure
29	continued availability of adequate ground water
30	supplies.
50	Suppries.
31	Sec. 5. 38 MRSA §§404 and 404-A are enacted to
32	read:
52	read.
33	§404. Location of underground storage tank described
34	in deed
JI	111 4664
35	The location of any underground storage tank
35	shall be described on a dood of conveyence of real
	shall be described on a deed of conveyance of real
37	estate as provided by Title 33, section 151-B.

Page 3-L.D. 1982

1 §404-A. Prohibition on ground water injection

2 It is unlawful for a person to inject any 3 pollutant, as defined in section 361-A, other than 4 heat, into the ground waters of the State or into any 5 aquifer recharge area in the State.

6 Sec. 6. 38 MRSA §1304, sub-§4, as repealed and 7 replaced by PL 1979, c. 383, §5, is amended to read:

8 4. Technical assistance. The department is au-9 thorized to establish guidelines for effective waste management, to provide technical assistance to per-10 11 sons planning, constructing or operating waste facil-12 ities or generating, handling or transporting hazard-13 ous waste, and to conduct applied research activities 14 in the field of waste management, including methods 15 of recycling hazardous or solid waste, sludge or septage. To further the purposes of this subsection, 16 17 the department shall establish a clearinghouse of in-18 formation on proper handling, management, transporta-19 tion, storage and disposal techniques for hazardous 20 waste.

21 Sec. 7. 38 MRSA §1304-A, sub-§3-A is enacted to 22 read:

23 3-A. Study. The commissioner shall undertake a study to assess alternative means of dealing with 24 25 small quantities of hazardous waste, particularly 26 those generated by domestic activities and small comestablishments and to investigate the poten-27 mercial 28 tial of commercial recycling of hazardous waste. 29 Three specific concepts shall be considered in addi-30 tion to any others the commissioner may find appro-31 priate:

32	A. The establishment of an annual "Amnesty Day"
33	during which small hazardous waste generators
34	will be able to bring waste to central collecting
35	points supervised by the department for ultimate
36	disposal by the State at no cost to the genera-
37	tor. A limit on the quantity of waste from each
38	generator will be established;

39B. The establishment of a system of transfer40stations for small quantities of domestic and

- commercially generated hazardous waste to facili tate the controlled collection and disposal of
  the waste on an economically self-supporting ba sis; and
- 5 C. The establishment of a "hazardous waste in-6 formation exchange" to facilitate the reuse or 7 recycling of hazardous waste that may have fur-8 ther economic value.

9 The commissioner shall submit this study along with 10 any recommendations for legislation to the joint 11 standing committee of the Legislature having juris-12 diction over natural resources no later than January 13 1, 1988.

14 Sec. 8. 38 MRSA §1306, sub-§4 is enacted to 15 read:

 Landfilling of hazardous waste prohibited.
 It is unlawful for a person to discharge or place any hazardous waste into or on any land in the State.

19

## STATEMENT OF FACT

20 This bill makes a series of changes in the pollu-21 tion control laws to protect surface and ground water 22 quality.

23 Sections 1, 2 and 5 require deeds transferring 24 real estate after January 1, 1987, to identify the 25 location of septic systems, wells and underground 26 tanks.

Sections 3 and 4 establish the position of ground 27 water coordinator in the law. 28 The coordinator will 29 work out of the State Planning Office. Currently, a similar position exists in that office by agreement between the Department of Environmental Protection 30 31 32 and the State Planning Office. That position is funded with federal funds and will continue to be 33 34 funded in that way under this bill as long as those funds are available. The importance of the position 35 36 of ground water coordinator is so great that it mer-37 its statutory recognition, rather than relying on an

1 interdepartmental agreement which may be canceled 2 anytime.

3 Section 5 also bans the injection of any 4 pollutant except heat into the ground waters of the 5 State.

6 authorizes the Department of Environ-Section 6 7 mental Protection to provide technical assistance to This sec-8 person who deals with hazardous waste. а tion also establishes a clearinghouse of 9 pertinent on subjects related to hazardous waste. 10 information

11 Section 7 calls for a study by the Department of 12 Environmental Protection on alternative means of 13 dealing with small quantities of hazardous waste, es-14 pecially those generated in the household, and on 15 means of promoting the reuse and recycling of hazard-16 ous waste.

17 Section 8 bans the disposal of any hazardous 18 waste in landfills.

19 Currently, the position created in section 4 of 20 the bill exists as the result of an interdepartmental 21 agreement and is wholly funded by a federal grant to the Department of Environmental Protection under 22 the 23 United States Clean Water Act. Those funds will continue to be used to fund the ground water coordinator 24 position and this bill will have no current impact on 25 26 the General Fund.

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