



116th MAINE LEGISLATURE

SECOND REGULAR SESSION-1994

Legislative Document

No. 1791

H.P. 1328

House of Representatives, January 27, 1994

An Act to Prohibit the Location of New Groundwater Drinking Water Supply Wells in Close Proximity to Potential Contamination Sources.

Submitted by the Department of Environmental Protection pursuant to Joint Rule 24. Reference to the Committee on Energy and Natural Resources suggested and ordered printed.

JOSEPH W. MAYO, Clerk

Presented by Representative ANDERSON of Woodland.

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

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Sec. 1. 22 MRSA §2601, sub-§7-A is enacted to read:

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		7-A.	Potential	groundwater	contamination source.	
б	"Pot	ential		-	source" means any of the	
	foll	owing:				
8			and the second second		$(A_{ij})_{ij} = (A_{ij})_{ij} = (A_{ij})_{ij$	
	A. Underground oil storage facilities as defined in Title					
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	substance storage facilities registered with the Department					
12	of Environmental Protection;					
14	B. Aboveground oil or other flammable liquid storage tanks					
	and facilities permitted by the State Fire Marshal;					
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-0		С. <u>А</u> ђ	oveground he	ating oil sto	rage tanks exceeding 1,320	
18		gallons cumulative capacity;				
	<u> 3× , </u>					
20		р. F	lazardous wa	aste storage	treatment or disposal	
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22		Protect			Paremente or <u>mittromandar</u>	
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24		E IIr	controlled b	azardous subsi	tance sites as defined in	
			,	362, subsection		
26		<u></u>	Joy Section 1	,	<u></u>	
20	·	F Oi	l terminal f:	cilities as de	fined in Title 38 section	
28	F. Oil terminal facilities as defined in Title 38, sectio 542, subsection 7 licensed by the Department o					
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		G. Wa	ste oil stor:	age facilities	licensed by the Department	
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-		<u>v=</u>		000001011/		
34		H. So	lid waste die	sposal faciliti	es as defined in Title 38,	
• -					censed by the Department of	
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38		т. ст	osed and ab	andoned munici	<u>pal solid waste landfills</u>	
00					ironmental Protection;	
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		J. S1	udge and sep	tage landsprea	ding sites licensed by the	
42				onmental Protec		
			HOME OF BRIEF	<u>omionous 120000</u>	<u>, , , , , , , , , , , , , , , , , , , </u>	
44		K. Ju	nkvards lice	nsed by the I	Department of Environmental	
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46	46 <u>Protection or permitted by the municipality or, w</u> 46 <u>unorganized township, the county.</u>				manicipalicy of, when an	
20		unorgu		py one councy.		
48		Sec. 2	22 MRSA 8261	6-A is enacted	to read:	
20			TARFOLD 2801	IB CHACCEU		
50	\$261	б-А. Р	rohibition on	location and a	establishment of new	
50	50 <u>§2616-A. Prohibition on location and establishment of new</u> groundwater drinking water supply wells in certain areas					
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- 2 1. Prohibition. A new groundwater drinking water supply well or source may not be located within the applicable setback distance from a potential groundwater contamination source as 4 defined in section 2601, subsection 7-A. The setbacks are: б A. Two thousand feet for a community public water system; 8 B. One thousand feet for a noncommunity public water 10 system; and 12 C. Three hundred feet for a private drinking water system. 14 2. Exemptions. The location and establishment of a new groundwater drinking supply well or source is exempt from the prohibition in subsection 1 if: 16 18 A. The source is intended for use as a public water system, the location of the source is supervised by a Maine 20 certified geologist who determines, through the use of extended pump tests or other hydrogeological investigation 22 methods, that the source is not contaminated and is not at significant risk of contamination above the state or federal primary drinking water standards, maximum contamination 24 levels or maximum exposure guidelines approved by the 26 department pursuant to section 2612; 28 B. The source is intended for use as a private water system supply well, a Maine certified geologist has determined that 30 the source is not contaminated and not at significant risk of contamination from existing nearby potential groundwater 32 contamination sources. The landowner or person causing the location and establishment of the new private water system 34 well shall obtain written certification of this determination that must be available for inspection upon 36 request by the well driller, representatives of the representatives of the Department department, of Environmental Protection, the Maine Water Well Drilling 38 <u>Commission</u> and the municipality or, in an unorganized 40 township, the Maine Land Use Regulation Commission; or 42 С. The new private water system supply well is intended to serve the needs of a facility that is a potential 44 groundwater contamination source as defined in section 2601, subsection 7-A and the new private water system supply well 46 can not be physically located outside the setbacks specified in subsection 1. 48 Sec. 3. 32 MRSA §4700-H, sub-§4, as amended by PL 1993, c. 25,
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 $\S9$ and affected by $\S15$, is further amended to read:

Revoke registration. If the commission determines a 4. violation of this chapter, the well driller code of performance 2 or other laws and rules in effect, including the water well information laws, Title 12, section 550-B and the water well 4 setback requirements, Title 22, section 2616-A, has occurred, the commission shall notify the responsible water well driller and 6 pump installer by certified or registered mail of the violation and order them to correct the violation within a period of 60 8 days following receipt of notification. If the violation is not corrected within 60 days, the commission may revoke the 10 registration of the responsible party or parties. A registrant who receives a written notice of a violation or of a revocation 12 of registration under this subsection may request a hearing 14 before the commission. The commission shall conduct such hearings and issue its decision within 30 days of the request. A decision of the commission under this subsection is a final 16 agency action.

Sec. 4. 38 MRSA §548, as amended by PL 1991, c. 817, §10, is further amended by adding at the end a new paragraph to read:

22 When a new public or private groundwater supply well or source located in violation of Title 22, section 2616-A is 24 contaminated by oil, neither the commissioner nor the responsible parties is obligated by this section to replace or treat the 26 impacted water supply system. This exception does not limit or change any other cleanup or removal responsibilities of a party 28 that is responsible for a discharge of oil.

Sec. 5. 38 MRSA §551, sub-§2, ¶M is enacted to read:

M. A claimant is not eligible for an award of economic damages directly or indirectly as the result of a discharge of oil to groundwater prohibited by section 543 if the claimant's water supply source is not located in accordance with Title 22, section 2616-A. A responsible party is not eligible to file a claim for damages resulting from a discharge for which that party is partly liable if the contaminated water supply source is subject to Title 22, section 2616-A and, notwithstanding the exemption specified in Title 22, section 2616-A, subsection 2, paragraph C, is located within the setback distances specified in that section.

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Sec. 6. 38 MRSA §568, sub-§2-A is enacted to read:

2-A. Limitation on cleanup responsibility. If a new
groundwater supply well or source, located in violation of the
requirements of Title 22, subsection 2616-A, is contaminated by
oil, neither the commissioner nor the responsible parties are

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obligated by subsections 1 and 2 to replace or to treat the impacted private or public water system. This subsection does not limit or change the other cleanup and removal responsibilities of a party responsible for a discharge of oil, as specified in subsections 1 and 2, including but not limited to the remediation of contaminated soils and groundwater to the satisfaction of the commissioner.

Sec. 7. 38 MRSA §569-A, sub-§2, ¶L is enacted to read:

L. A claimant is not eligible for an award of economic damages directly or indirectly as the result of a discharge of oil to groundwater prohibited by section 543 if the claimant's water supply source is not located in accordance with Title 22, section 2616-A. A responsible party is not eligible to file a claim for damages resulting from a discharge for which that party is partly liable if the contaminated water supply source is subject to Title 22, section 2616-A and, notwithstanding the exemption specified in Title 22, section 2616-A, subsection 2, paragraph C, is located within the setback distances specified in that section.

Sec. 8. 38 MRSA §569-B, sub-§2, ¶G is enacted to read:

G. A claimant is not eligible for an award of economic damages directly or indirectly as the result of a discharge of oil to groundwater prohibited by section 543 if the claimant's water supply source is not located in accordance with Title 22, section 2616-A. A responsible party is not eligible to file a claim for damages resulting from a discharge for which that party is partly liable if the contaminated water supply source is subject to Title 22, section 2616-A and, notwithstanding the exemption specified in Title 22, section 2616-A, subsection 2, paragraph C, is located within the setback distances specified in that section.

Sec. 9. Effective date. This Act takes effect January 1, 1995.

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STATEMENT OF FACT

This bill defines "potential groundwater contamination source" and prohibits the location and establishment of new groundwater drinking water supply wells within specified distances from potential contamination sources.

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The bill amends the Maine Revised Statutes, Title 32, section 4700-H to include violation of the proposed water well setback requirements as a reason for revoking a well driller's registration.

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The bill amends Title 38, sections 548 and 568 of the oil discharge prevention and pollution control laws to limit the responsibilities of the Commissioner of Environmental Protection and responsible parties for the treatment or replacement of wells located in violation of the water well setback requirements.

The bill also amends the 3rd-party damage provisions of Title 38, sections 551, 569-A and 569-B to exclude from coverage claims associated with the contamination of wells located in violation of the water well setback requirements.

This document has not yet been reviewed to determine the need for cross-reference, stylistic and other technical
amendments to conform existing law to current drafting standards.

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