MAINE STATE LEGISLATURE

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		r Deadline EGULAR SES		
10	NE HUNDRED AN	D TWELFTH	LEGISLATURE	
Legislative Do	cument		No.	1975
the Committee On further reference.	on Energy and Na motion by same S	tural Resource Senator tabled	1 Legislative day, pendin	e to g
		down for con-	referred to the Committe currence and ordered pring BRIEN, Secretary of the S	nted.
	enator Diamond of ed by Representati	Cumberland.		
	STAT	E OF MAINE	Ε	
	IN THE Y	EAR OF OUF DRED AND E		
	Underground allers and U	Oil Stora	ovisions of the age Tank d Oil Storage	
Be it enact	ted by the Pe	ople of th	ne State of Maine	as
Sec. 1. c. 496, Pt.	32 MRSA A, §2, is		enacted by PL 19 read:	85,
§10001. De	claration of	purpose		
and welfar and unauthous gree of p ground oil availabilit lations and	e, to prote prized person professional storage tank y of underged removals of	ct the pubs, to assuce conduct of installer round oil high qual	polic health, safe polic from incompet are the highest on the part of unc as and to assure storage tank insta tity to persons so the purpose of t	de- ler- the al- in

- chapter to provide for the regulation of persons offering underground oil storage tank installation and removals services.
- 4 Sec. 2. 32 MRSA §10002, sub-§7, as enacted by PL 1985, c. 496, Pt. A, §2, is amended to read:

- 7. <u>Underground oil storage tank installer.</u> "Underground oil storage tank installer" means a person certified under this chapter to install <u>and remove</u> underground oil storage tanks.
- 10 Sec. 3. 32 MRSA §10004, sub-§2, as enacted by PL 11 1985, c. 496, Pt. A, §2, is amended to read:
 - 2. Rules. The board may adopt, in accordance with the Maine Administrative Procedure Act, Title 5, chapter 375, rules relating to professional conduct to carry out the policy of this chapter, including, but not limited to, rules relating to professional regulation and to the establishment of ethical standards of practice for persons certified to practice underground oil storage tank installation and removal.
- 21 Sec. 4. 32 MRSA §10012, sub-§2, as enacted by PL 1985, c. 496, Pt. A, §2, is amended to read:
 - 2. <u>Disposal of fees.</u> All fees received by the board shall be paid to the Treasurer of State to be deposited into the Ground Water Oil Clean-up Fund and used for the purpose of carrying out this chapter. Any balance of fees shall not lapse but shall be carried forward as a continuing account to be expended for the same purposes in the following fiscal years.
- 30 Sec. 5. 32 MRSA §10015, sub-§2, ¶B, as enacted 31 by PL 1985, c. 496, Pt. A, §2, is amended to read:
- 32 B. Unprofessional conduct, including any gross
 33 negligence, incompetency or misconduct in the
 34 certified person's performance of the work of un35 derground oil storage tank installation or
 36 removal, or violation of any standard of profes37 sional behavior which has been established by the
 38 board;

- Sec. 6. 38 MRSA §563, sub-§§2, 3 and 5, as en-1 2 acted by PL 1985, c. 496, Pt. A, §14, are amended 3 to read:
- 4 Information required for registration. 5 owner or operator of an underground oil storage tank facility shall provide the department with the fol-6 7 lowing information on a form in triplicate to be developed and provided by the department; one copy to be submitted to the department, one copy to be 8 9 10 promptly submitted upon completion to the fire department in whose jurisdiction the underground tank 11 12 is located and one copy to be retained by the owner 13 or operator:
- 14 A. The name, address and telephone number of the owner of the underground oil storage tank to be 15 registered;
- 17 The name, address and telephone number of the person having responsibility for the operation of 18 19 the tank to be registered;
 - A description of the location of the facility and the location of the tank or tanks at that facility;
 - D. Whether the location of any tank at the facility is within 1,000 feet of a public drinking water supply or within 300 feet of a private drinking water supply;
- 27 E. The size of the tank to be registered;

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- 28 The type of tank or tanks and piping at the 29 facility and the type of product stored or con-30 tained in the tank or tanks and piping;
 - For new and replacement tanks, the name of the installer, the expected date of installation, the nature of any emergency pursuant to subsection 1, paragraph A, if applicable, and a description or plan showing the layout of the cility or tank, including, for tanks in sensitive geologic areas, the form of secondary containment, monitoring wells or equipment to stalled pursuant to section 564, subsection 1, paragraph C; and

- 1 H. For existing facilities and tanks, the best 2 estimate of the age and type of tank or tanks at 3 the facility.
- For existing tanks, the information required for registration shall be submitted to the department in accordance with this subsection on or before February 1, 1986.

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- 3. Amended registration required. The owner or operator of an underground oil storage tank facility shall file an amended registration form with the department immediately upon any change in the information required pursuant to subsection 2. No fee may be charge for filing an amended registration.
- 14 Payment for failure to register or to pay an-15 nual registration fee. Any person liable for the fee imposed by subsection 4 shall pay a \$10 late payment 16 fee in addition to the fee specified in subsection 4, 17 18 the initial fee payment and registration form has not been submitted to the department on or 19 20 February 1, 1986, but is submitted on or before May 21 1, 1986.
- Any person liable for the fee imposed by subsection 4 shall pay 3 times the fee specified in subsection 4 if the appropriate fee payment and registration form has not been submitted to the department on or before May 1, 1986.
- The owner or operator of an underground oil storage tank <u>facility</u> not used in the marketing and distribution of oil shall pay a fee of \$50 for each tank that is not registered by May 1, 1986.
- 31 Sec. 7. 38 MRSA §564, sub-§1, as enacted by PL 32 1985, c. 496, Pt. A, §14, is amended to read:
- 1. Design and installation standards for new and replacement facilities. Design and installation standards for new and replacement tanks facilities are as follows.
 - A. All new and replacement tanks shall be constructed of fiberglass or cathodically protected steel. All new and replacement piping shall be constructed of noncorrosive materials.

B. All new and replacement tanks <u>facilities</u> shall be installed by an underground oil storage tank installer who has been properly certified pursuant to Title 32, chapter 105, and shall be registered with the department prior to installation pursuant to section 563.

- C. For new and replacement tanks $\frac{\text{facilities}}{\text{sensitive geologic areas}}$, the owner $\frac{\text{shall install}}{\text{shall install}}$ one of the following:
 - (1) Secondary containment of all underground oil storage facility components;
 - (2) Continuous electronic monitoring for free product in those monitoring wells installed in the excavated area around the tank or tanks, and additional wells with electronic monitoring to detect a leak or discharge of oil from the piping;
 - (3) Continuous electronic monitoring in the unsaturated zone of all elements of the facility, using sufficient sampling points to detect a leak or discharge of oil from any point in the facility; or
 - (4) A reasonable number of monitoring wells located, sampled and tested that are sufficient to detect any discharge of oil or contamination of ground water <u>from a facility</u>.
- D. The requirements set forth in paragraph B for new and replacement tanks <u>facilities</u> in sensitive geologic areas may not be imposed solely due to the proximity of an underground oil storage tank to a private drinking water supply where the tank and private drinking water supply are located at the same site and are owned, operated or utilized by the same person or persons. In addition, the board shall adopt rules to provide for exemptions from the requirements of paragraph C in circumstances where the tank <u>facility</u> is to be installed over a polluted aquifer where no unreasonable additional harm to public health and safety or to the environment can occur.

Sec. 8. 38 MRSA §564, sub-§3, ¶A, as enacted by
PL 1985, c. 496, Pt. A, §14, is amended to read:

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- A. Remove all bare steel and asphalt-coated steel tanks and all piping which is not constructed of noncorrosive material or is not cathodically protected against corrosion at the facility that are more than 20 years old;
- Sec. 9. 38 MRSA §565, first ¶, as enacted by PL
 1985, c. 496, Pt. A, §14, is amended to read:

board shall adopt rules necessary to minimize, to the extent practicable, the potential discharges of oil from underground oil storage facilities not used in the marketing and distribution of oil to others. These rules shall apply to all underground oil storage tanks facilities that are used for consumption on the premises or by the owner or operator of the facility, including tanks installed temporarily at a construction site; all residential home heating oil tanks regardless of size; all tanks facilities owned or operated by the State, any of its agencies and instrumentalities or any political division; and all other tanks and facilities that are not governed by the requirements of section 564. These rules are limited to the following requirements.

- 26 Sec. 10. 38 MRSA §565, sub-§1, as enacted by PL 1985, c. 496, Pt. A, §14, is amended to read:
- 28
 1. Design and installation standards for new and
 29 replacement facilities. Design and installation
 30 standards for new and replacement tanks are as fol31 lows.
 - A. The installation of new or replacement tanks and piping constructed of bare steel or asphalt-coated steel is prohibited.
 - B. All new and replacement tanks <u>facilities</u> shall be installed by an underground oil storage tank installer who has been properly certified pursuant to Title 32, chapter 105, and shall be registered with the department prior to installation pursuant to section 563.

- C. The installation of monitoring wells shall be required for new and replacement tanks facilities with a capacity in excess of 1,100 gallons where physically or technically practicable. Monitoring wells shall not be required where double wall tanks equipped with interstitial space monitors are utilized.
- 8 Sec. 11. 38 MRSA §567, as enacted by PL 1985, c. 9 496, Pt.A, §14, is amended by adding after the first paragraph a new paragraph to read:
- 11 After May 1, 1986, no person may remove an under-12 ground oil storage facility or tank associated with the marketing and distribution of oil or associated 13 14 with consumption on the premises by the owner or operator where the aggregate of the consumptive 15 16 is greater than 1,100 gallons, without first having 17 been certified by the Board of Underground Oil 18 age Tank Installers.
- F. Payment of costs of insurance by the State to extend or implement the benefits of the fund; and
- 24 G. Sums up to \$50,000 each year, which have been 25 allocated by the Legislature on a contingency basis in accordance with section 570-A for payment 26 27 of costs for studies of the environmental impacts 28 of discharges to ground water prohibited by section 543 which may have adverse economic effects 29 30 and which occur subsequent to the allocation, 31 when the studies are deemed necessary by the com-32 missioner:; and
- 33 Sec. 13. 38 MRSA §569, sub-§5, ¶H is enacted to 34 read:
- H. All costs associated with the Board of Underground Oil Storage Tank Installers.

STATEMENT OF FACT

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This bill expands the Board of Underground Of
Storage Tank Installer's authority to regulate the
removal of underground oil storage tanks and alter
the method of funding the board's activities so that
related fees will be deposited and expenses charge
to the Ground Water Oil Clean-up Fund.

This bill also clarifies the Legislature's intent to regulate not only underground oil storage tanks, but the associated piping as well.