A BILL FOR AN ACT

RELATING TO UNDERGROUND STORAGE TANKS.

BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF HAWAII:

- 1 SECTION 1. The legislature finds that action is needed to
- 2 protect Hawaii's groundwater from contamination. Large capacity
- 3 underground storage tank systems pose a threat to the potability
- 4 of the State's groundwater.
- 5 The purpose of this Act is to protect state aguifers by
- 6 prohibiting the operation of large-capacity underground storage
- 7 tank systems mauka of the underground injection control line,
- 8 beginning January 1, 2028.
- 9 SECTION 2. Chapter 342L, Hawaii Revised Statutes, is
- 10 amended by adding a new section to be appropriately designated
- 11 and to read as follows:
- 12 "§342L- Underground storage tank system; underground
- 13 injection control line; prohibition. Beginning January 1, 2028,
- 14 no person shall operate an underground storage tank system that
- 15 has a capacity of 100,000 gallons or more, mauka of the
- 16 underground injection control line.
- 17 For purposes of this section:



1	"Und	derground injection control line" means the underground
2	injection	control line represented by a dashed line on the
3	departmen	t of health underground injection control program maps,
4	made effe	ective July 6, 1984, and identified as follows:
5	(1)	For the island of Hawaii, quadrangles H-1 to H-74;
6	(2)	For the island of Kauai, quadrangles K-1 to K-11;
7	(3)	For the island of Lanai, quadrangles L-North and
8		L-South;
9	(4)	For the island of Maui, quadrangles M-1 to M-17;
10	(5)	For the island of Molokai, quadrangles M-East and
11		M-West; and
12	(6)	For the island of Oahu, quadrangles O-1 to O-15.
13	"Und	erground injection control program" means the program
14	establish	ed pursuant to section 340E-2.
15	<u>"Und</u>	erground source of drinking water" means an aquifer or
16	its porti	on that:
17	(1)	Supplies any public or private drinking water system
18		or contains a sufficient quantity of ground water to
19		supply a public water system; and
20		(A) Currently supplies drinking water for human
21		consumption; or

1	(B) Contains fewer than ten thousand milligrams per
2	liter total dissolved solids; and
3	(2) Is not an exempted aquifer."
4	SECTION 3. New statutory material is underscored.
5	SECTION 4. This Act shall take effect upon its approval

Report Title:

Underground Storage Tank System; Large Capacity Tanks; Safe Drinking Water; Underground Injection Control Line

Description:

Prohibits, beginning 1/1/2028, a person to operate an underground storage system with a capacity of 100,000 gallons or more, mauka of the underground injection control line. (SD1)

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