## SUBSTITUTE FOR SENATE BILL NO. 1169

A bill to amend 1994 PA 451, entitled "Natural resources and environmental protection act," by amending section 21102a (MCL 324.21102a), as added by 2022 PA 160, and by adding section 21102b.

## THE PEOPLE OF THE STATE OF MICHIGAN ENACT:

- Sec. 21102a. (1) Except as provided in subsection (2), a
  person shall not install an a replacement to an active, installed
  underground storage tank that meets any of the following
- 4 conditions:
- 5 (a) Is within 2,000 feet of an existing type I community or6 type IIa noncommunity public water well.
- 7 (b) Is within 800 feet of an existing type IIb or type III8 noncommunity public water well.





- 1 (c) Is within 300 feet of any other type of well not described2 in subdivision (a) or (b).
- 3 (2) A person that wishes to install an a replacement
  4 underground storage tank that does not meet the conditions
  5 described under subsection (1) may only replace an active,
  6 installed underground storage tank if both of the following
  7 requirements are met:
- 9 tank consultant certifies that a combination of the construction
  10 material of the underground storage tank and the leak detection
  11 used to monitor the underground storage tank is more likely to
  12 prevent and detect a release from the replacement underground
  13 storage tank than the existing active, installed underground
  14 storage tank.
  - (b) The facility where the active, existing installed underground storage tank is located is in compliance with this part and the rules promulgated under this part.
    - (3) As used in this section:
- (a) "Professional engineer" means that term as defined insection 2001 of the occupational code, 1980 PA 299, MCL 339.2001.
- (b) "Qualified underground storage tank consultant" means an
  individual who meets the requirements described under section
  21325.
  - Sec. 21102b. (1) Except as provided in subsection (2), a person shall not install a new underground storage tank at a new underground storage tank location or install an additional new underground storage tank at an existing underground storage tank location that meets any of the following conditions:
    - (a) Is within 2,000 feet of an existing type I community or

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- 1 type IIA noncommunity public water well.
- 2 (b) Is within 800 feet of an existing type IIb or type III 3 noncommunity public water well.
- 4 (c) Is within 300 feet of any other type of well not described in subdivision (a) or (b).
- 6 (2) A person that wishes to install a new underground storage 7 tank at a new underground storage tank location or an additional 8 new underground storage tank at an existing underground storage 9 tank location that does not meet the conditions described under 10 subsection (1) and is not replacing an existing, installed 11 underground storage tank, as provided for in section 21102a, may install a new underground storage tank at a new underground storage 12 13 tank location or an additional new underground storage tank at an 14 existing underground storage tank location only if a professional 15 engineer certifies that the proposed location where the underground storage tank will be installed is such that, if a release were to 16 occur from the underground storage tank, no well would be impacted 17 18 by the release.
  - (3) A new underground storage tank at a new underground storage tank location and an additional new underground storage tank at an existing underground storage tank location, as described under this section, and a replacement to an active, installed underground storage tank, as described under section 21102a, must not be located within any of the following setback distances:
    - (a) Within 50 feet of a single-family drinking water well.
- 26 (b) Within 75 feet of an existing type IIb or type III 27 noncommunity public water well.
- 28 (c) Within 200 feet of an existing type I community or type 29 IIa noncommunity public water well.

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1 (4) As used in this section, "professional engineer" means
2 that term as defined in section 2001 of the occupational code, 1980
3 PA 299, MCL 339.2001.

