- [A person who violates any provision of § 4-1001 of this title is guilty of a misdemeanor and on conviction is subject to a fine not exceeding \$500 or imprisonment not exceeding 2 years or both.]
- (A) ANY PERSON WHO VIOLATES ANY PROVISION OF SUBTITLE 3 OF THIS TITLE OR ANY RULE OR REGULATION ADOPTED UNDER SUBTITLE 3 OF THIS TITLE IS GUILTY OF A MISDEMEANOR AND ON CONVICTION IS SUBJECT TO:
- (1) FOR FIRST OFFENSE, A FINE NOT EXCEEDING \$5,000 \$1,000 OR IMPRISONMENT NOT EXCEEDING 90 DAYS, OR BOTH; AND
- (2) FOR A SECOND OFFENSE, A FINE NOT EXCEEDING \$107000 \$2,500 OR IMPRISONMENT NOT EXCEEDING 1 YEAR, OR BOTH.
- (B) IN ADDITION TO ANY CRIMINAL PENALTIES IMPOSED UNDER THIS SECTION, A PERSON WHO VIOLATES ANY PROVISION OF SUBTITLE 3 OF THIS TITLE OR ANY RULE OR REGULATION ADOPTED UNDER SUBTITLE 3 OF THIS TITLE OR ANY TERM, CONDITION OR LIMITATION OF ANY LICENSE OR REGISTRATION ISSUED UNDER THIS SUBTITLE:
- (1) IS LIABLE FOR A CIVIL PENALTY NOT EXCEEDING \$5,000, TO BE COLLECTED IN A CIVIL ACTION IN THE DISTRICT COURT FOR ANY COUNTY; AND
- (2) MAY BE  $\pm N \pm \Theta \pm N = 0$  ENJOINED FROM CONTINUING THE VIOLATION.
- (C) EACH DAY ON WHICH A VIOLATION OCCURS IS A SEPARATE VIOLATION UNDER THIS SECTION.

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- (a) The Department has supervision and control over the surroundings of any source, either surface or underground, from which drinking water is collected for delivery in containers and has jurisdiction over the method of collecting, bottling, and delivering water.
- (b) (1) No drinking water may be collected, bottled, or delivered until a permit to do so has been issued by the Department to the owner of the supply.
- (2) A permit may not be issued if the Department determines that the water is in any way injurious to the public health.
- (c) (1) Any person who handles drinking water shipped from points outside this State shall receive a permit to sell water only if the person presents to the Department a permit issued by the state board of health of the state in which the water is collected, demonstrating that the source of the water supply and