

or after 1 December of that year, the annual operating fee due for that year shall be as specified in subsection (a) of this section. For a petroleum commercial underground storage tank that is first placed in service in any year, the annual operating fee due for that year shall be determined by multiplying one-twelfth (1/12) of the amount specified in subsection (a) of this section by the number of months remaining in the calendar year. For a petroleum commercial underground storage tank that is permanently removed from service in any year, the annual operating fee due for that year shall be determined by multiplying one-twelfth (1/12) of the amount specified in subsection (a) of this section by the number of months in the calendar year preceding the permanent removal from use. In calculating the pro rata annual operating fee for a tank that is first placed in use or permanently removed during a calendar year under the preceding two sentences, a partial month shall count as a month, except that where a tank is permanently removed and replaced by another tank, the total of the annual operating fee for the tank that is removed and the replacement tank shall not exceed the annual operating fee for the replacement tank. ~~The Except as provided in this subsection, the annual operating fee shall be due and payable on the first day of the month in accordance with a staggered schedule established by the Department. The Department shall implement a staggered schedule to the end that the total amount of fees to be collected by the Department is approximately the same each quarter. A person who owns or operates more than one petroleum commercial underground storage tank may request that the fee for all tanks be due at the same time. The fee for all commercial underground storage tanks located at the same facility shall be due at the same time. A person who owns or operates 12 or more commercial petroleum storage tanks may request that the total of all fees be paid in four equal payments to be due on the first day of each calendar quarter, provided that the fee for all commercial underground storage tanks located at the same facility shall be due at the same time.~~

...."

SECTION 11.4. G.S. 143-215.94T reads as rewritten:

"§ 143-215.94T. Adoption and implementation of regulatory program.

(c) Rules adopted pursuant to subdivision (13) of subsection (a) of this section shall require secondary containment for all components of underground storage tank systems, including, but not limited to, tanks, piping, fittings, pump heads, and dispensers. Secondary containment requirements shall include standards for double wall tanks, piping, and fittings and for sump containment for pump heads and dispensers. The rules shall provide for monitoring of double wall interstices and sump containments. The rules shall apply to any underground storage tank system that is installed on or after the date on which the rules become effective and to the replacement of any component of an underground storage tank system on or after that date. This section shall not be construed to limit the right of an owner or operator to repair any existing component of an underground storage tank system. If an existing underground storage tank is replaced, the secondary containment and interstitial monitoring requirements shall apply only to the replaced underground tank. Likewise, if existing piping is replaced, the secondary containment and interstitial monitoring requirements shall apply only to the replaced piping.

(d) The Department shall allow non-tank metallic components that are unprotected from corrosion, including flex connectors and other metal fittings and connectors at the ends of piping runs, to have corrosion protection added as an alternative to replacement of these components if the component does not have visible corrosion and passes a tightness test."

SECTION 11.5. G.S. 143-215.94V(b) reads as rewritten:

"(b) The Commission shall adopt rules to establish a risk-based approach for the assessment, prioritization, and cleanup of discharges and releases from petroleum underground storage tanks. The rules shall address, at a minimum, the circumstances where site-specific information should be considered, criteria for determining acceptable cleanup levels, and the acceptable level or range of levels of risk to human health and the environment. Rules that use the distance between a source area of a confirmed discharge or release to a water supply well or a private drinking water well, as those terms are defined under G.S. 87-85, shall include a determination whether a nearby well is likely to be affected by the discharge or release as a factor in determining levels of risk."

SECTION 11.6.(a) Notwithstanding 15A NCAC 02N .0304(a)(5) (Implementation Schedule for Performance Standards for New UST Systems and Upgrading Requirements for Existing UST Systems Located in Areas Defined in Rule .0301(d)), all UST systems installed

after January 1, 1991, shall not be required to provide secondary containment until January 1, 2020.

SECTION 11.6.(b) Notwithstanding 15A NCAC 02N .0304(a)(5) (Implementation Schedule for Performance Standards for New UST Systems and Upgrading Requirements for Existing UST Systems Located in Areas Defined in Rule .0301(d)), the Commission shall establish a process for the grant of variances from the setbacks required for UST systems from certain public water supply wells, particularly those that serve only a single facility which are not community water systems, if the Commission finds facts to demonstrate that such variance will not endanger human health and welfare or groundwater.

SECTION 11.6.(c) No later than January 1, 2014, the Environmental Management Commission shall adopt rules consistent with the provisions of Section 11.6(a) and Section 11.6(b) of this act. Notwithstanding G.S. 150B-19(4), the rules adopted by the Commission pursuant to this section shall be substantively identical to the provisions of Section 11.6(a) and Section 11.6(b) of this act.

SECTION 11.7.(a) Notwithstanding subsection (a) of 15A NCAC 02N .0903 (Underground Storage Tanks: Tanks), from the effective date of this act the Department of Environment and Natural Resources shall not prohibit the use of tanks that are constructed of steel and cathodically protected as provided in 40 Code of Federal Regulations § 280.20(a)(2) (July 1, 2010 Edition) in order to meet the external corrosion protection standards of that rule.

SECTION 11.7.(b) No later than January 1, 2014, the Environmental Management Commission shall adopt rules consistent with the provisions of Section 11.7(a) of this act. Notwithstanding G.S. 150B-19(4), the rules adopted by the Commission pursuant to this section shall be substantively identical to the provisions of Section 11.7(a) of this act.

SECTION 11.8. Sections 11.1 through 11.8 are effective when they become law and apply to discharges or releases reported on or after that date, except that Section 11.2 applies to discharges or releases reported on or after January 1, 2009.

SECTION 12.(a) G.S. 143-350 reads as rewritten:

"§ 143-350. **Definitions.**

As used in this Article:

- ...
- (3a) "Gray water" means water that is discharged as waste from bathtubs, showers, wash basins, and clothes washers. "Gray water" does not include water that is discharged from toilets or kitchen sinks.
- (3b) "Gray water system" means a water reuse system that is contained within a single family residence or multiunit residential or commercial building that filters gray water or captured rain water and reuses it for nonpotable purposes such as toilet flushing and irrigation.
-"

SECTION 12.(b) G.S. 143-355.5 reads as rewritten:

"§ 143-355.5. **Water reuse; policy; rule making.**

(a) **Water Reuse Policy.** – It is the public policy of the State that the reuse of treated wastewater or reclaimed water and the use of gray water or captured rain water is critical to meeting the existing and future water supply needs of the State. The General Assembly finds that reclaimed water systems permitted and operated under G.S. 143-215.1(d2) in an approved wastewater reuse program can provide water for many beneficial purposes in a way that is both environmentally acceptable and protective of public health. This finding includes and applies to conjunctive facilities that require the relocation of a discharge from one receiving stream to another under all of the following conditions:

- (1) The relocation is necessary to create an approved comprehensive wastewater reuse program.
- (2) The reuse program provides significant reuse benefits.
- (3) The relocated discharge will comply with all applicable water quality standards; will not result in degradation of water quality in the receiving waters; will not contribute to water quality impairment in the receiving watershed; and will result in net benefits to water quality, such as the elimination of a wastewater discharge in a nutrient sensitive river basin.

(b) **Water Reuse Rule Making.** – The Commission shall encourage and promote safe and beneficial reuse of treated wastewater as an alternative to surface water discharge. The Commission shall adopt rules to: