



**OKLAHOMA CORPORATION COMMISSION
PETROLEUM STORAGE TANK DIVISION
(405) 521-4683**

**SUMMARY OF SIGNIFICANT RULE CHANGES*
EFFECTIVE OCTOBER 1, 2022**

[OAC 165:15-13-1] The colors used for tank fill lids on regulated storage tanks must now be in accordance with the American Petroleum Institute (API) Recommended Practice 1637 color symbol system. A color code chart is available on PSTD's website and can be downloaded and printed at no cost.

[OAC 165:25-1-11] PSTD has added EPA's definition of a "repair" to the UST rules. A repair means to restore to proper operating condition a tank, pipe, spill prevention equipment, overfill prevention equipment, corrosion protection equipment, release detection equipment or other UST system component that has caused a release of product from the UST system or has failed to function properly.

[OAC 165:25-2-36(b)(4)] For **new** installations, underground pressurized piping must slope towards the tank a minimum of one-eighth inch (1/8") per foot and maintain a burial depth of eighteen inches (18"). When this presents an issue with containment depth, piping may change direction between under dispenser containments (UDC's). Piping from the first dispenser must slope back to the tank, and when needed, a transition containment sump may be installed between the first dispenser and the tank.

[OAC 165:25-2-55.1(e)] Existing facilities that are installing new dispensers must install under dispenser containment (UDC) sumps and monitor pursuant to 165:25-3-6.29. Dispensers are considered new when both the dispenser and the equipment needed to connect it to the tank system are installed. This includes check valves, shear valves, unburied risers or flexible connectors and transitional components that connect to the UST system.

[OAC 165:25-2-131(c)] When scheduling a tank or line removal, a site map of where samples are to be taken should be attached to the scheduling form.

[OAC 165:25-3-6.29(3)] Underground pressurized piping must have a hydrostatic line tightness test performed annually by a certified tester. The line(s) must be hydrostatically tested by a NWGLDE approved testing device capable of detecting a leak of 0.10 gallons per hour at one and one-half times the operating pressure and tested in accordance with the testing device's third-party certification.

***Please note these changes are summarized and not the official version of the Oklahoma Administrative Code.**

**If you have questions or need additional information
Contact the PSTD Compliance Department at (405) 521-4683**

**RELEASES OR SUSPECTED RELEASES MUST BE REPORTED TO PSTD WITHIN 24 HOURS
RELEASES REQUIRING EMERGENCY CORRECTIVE ACTION MUST BE REPORTED IMMEDIATELY TO
PSTReleaseReporting@occ.ok.gov**

**OR BY PHONE AT (405) 521-4683 OR TOLL FREE (888) 621-5878
IF AFTER HOURS OR ON WEEKENDS OR HOLIDAYS CALL THE PSTD EMERGENCY PHONE
(405) 823-0994**