

Notice of Colorado Air Pollution Regulation Change

Please be advised, changes to the Colorado Department of Public Health and Environment, Air Pollution Control Division, Regulation 7 are effective February 14, 2020.

Changes related to the testing of gasoline transport vehicles and Colorado vapor-testing requirements include, but are not limited to the following:

- 1) Annual Vapor integrity tests for transport trucks (EPA Method 27 tests) must be completed prior to the summer ozone season (tests allowed October through April). Reg 7 Part B IV.D.
<https://www.colorado.gov/pacific/cdphe/aqcc-regs>
- 2) Vapor integrity tests performed during the summer ozone season (May through September) and within the ozone non-attainment area will **NOT** receive certification from the Air Pollution Control Division, and retesting or service disruption may result for vehicles with expired certifications. Exceptions for new manufactured vehicles or repaired vehicles will be evaluated on case-specific requests.
- 3) Vapor integrity tests performed during the summer ozone season (May through September), beyond the ozone non-attainment area, or from other states, will be processed normally by the Air Pollution Control Division.
- 4) The Air Pollution Control Division will no longer issue or require the posting of the orange certification stickers on the rear of certified transport vehicles, however, drivers are required to maintain certification documents for the trailer in use and to provide certification documents to Air Pollution Control Division personnel upon request.
- 5) The Air Pollution Control Division will process all certifications electronically based on the records and contact information provided on the Gasoline Tank Truck Certification website
<https://www.colorado.gov/pacific/cdphe/gasoline-tank-truck-provisions>

Reference map of the ozone non-attainment area

https://www.colorado.gov/airquality/ss_map_wm.aspx

Thank you for your continued efforts to ensure compliance with Colorado air pollution regulations and support of the protection of our public health and environment.