

Amend Sections 94010 through 94011, Article 1, Subchapter 8, Chapter 1, Division III, Title 17, California Code of Regulations to read:

94010. Definitions.

The definitions of common terms and acronyms used in the certification and test procedures specified in Sections 94011, 94012, 94013, 94014, and 94015 are listed in D-200, "Definitions for Certification Procedures and Test Procedures for Vapor Recovery Systems", adopted April 12, 1996, as last amended ~~March 17, 1999~~ (insert amendment date), which are incorporated herein by reference.

NOTE: Authority cited: Sections 39600, 39601, 39607, and 41954, Health and Safety Code. Reference: Sections 39515, 41954, 41959, 41960 and 41960.2, Health and Safety Code.

94011. Certification of Vapor Recovery Systems of Dispensing Facilities.

The certification of gasoline vapor recovery systems at dispensing facilities (service stations) shall be accomplished in accordance with the Air Resources Board's CP-201, "Certification Procedure for Vapor Recovery Systems of Dispensing Facilities" which is herein incorporated by reference. (Adopted: ~~on March 30, 1976~~ December 9, 1975, as last amended ~~April 12, 1996~~ (insert amendment date)).

The following test procedures (TP) cited in CP-201 are also incorporated by reference.

TP-201.1 – ~~"Determination of Efficiency of Phase I Volumetric Efficiency for Gasoline Vapor Recovery Systems of Dispensing Facilities without Assist Processors"~~ (Adopted: April 12, 1996, as amended (insert amendment date))

TP-201.1A – "Determination of Efficiency of Phase I Vapor Recovery Systems of Dispensing Facilities with Assist Processors" (Adopted: April 12, 1996, as last amended ~~March 17, 1999~~ (insert amendment date))

TP-201.2 – "Determination of Efficiency of Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as amended (insert amendment date))

TP-201.2A – "Determination of Vehicle Matrix for Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as amended (insert amendment date))

TP-201.2B – "Determination of Flow vs. Pressure for Equipment in Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as

amended (insert amendment date)

TP-201.2C – “Determination of Spillage of Phase II Vapor Recovery Systems of Dispensing Facilities” (Adopted: April 12, 1996, as amended (insert amendment date))

TP-201.2D – “Driplessness of Nozzles” (Adopted: (insert date of adoption))

TP-201.2E - “Determination of Gasoline Liquid Retention” (Adopted: (insert date of adoption))

TP-201.2F – “Determination of Pressure-Related Fugitives Emissions at Gasoline Dispensing Facilities” (Adopted: (insert date of adoption))

TP-201.2H – “Determination of Hazardous Air Pollutants from Vapor Recovery Processors” (Adopted: (insert date of adoption))

TP-201.2O – "Pressure Integrity of Crop Tube Overfill Protection Devices" (Adopted: (insert date of adoption))

TP-201.3 – “Determination of 2 Inch WC Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities” (Adopted: April 12, 1996, as last amended March 17, 1999)

~~TP-201.3A – “Determination of 5 Inch WC Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities” (Adopted: April 12, 1996)~~

TP-201.3B - "Determination of Static Pressure Performance of Vapor Recovery Systems of Dispensing Facilities with Above-Ground Storage Tanks" (Adopted: April 12, 1996)

TP-201.3C – “Determination of Vapor Piping Connections to Underground Gasoline Storage Tanks (Tie-Tank Test)” (Adopted: March 17, 1999)

TP-201.4 – “Determination of Dynamic Pressure Performance of Vapor Recovery Systems of Dispensing Facilities” (Adopted: April 12, 1996)

TP-201.5 – “Determination (by Volume Meter) of Air to Liquid Volume Ratio of Vapor Recovery Systems of Dispensing Facilities” (Adopted: April 12, 1996, as amended (insert amendment date))

TP-201.6 – “Determination of Liquid Removal of Phase II Vapor Recovery Systems of Dispensing Facilities” (Adopted: April 12, 1996)

NOTE: Authority cited: Sections 39600, 39601, 39607, and 41954, Health and Safety Code. Reference: Sections 39515, 41954, 41956.1, 41959, 41960 and 41960.2, Health and Safety Code.

Amend Sections 94148, 94149, and 94154, Article 2, Subchapter 8, Chapter 1, Division III, Title 17, California Code of Regulations to read:

Section 94148. Test Method for Determining Flow Versus Pressure Relationship in Phase II Gasoline Vapor Recovery Systems of Dispensing Facilities.

The test method for determining flow versus pressure relationship for Phase II gasoline vapor recovery systems of dispensing facilities is set forth in the Resources Board's TP-201.2B, "Determination of Flow vs Pressure for Equipment in Phase II Vapor Recovery Systems of Dispensing Facilities" which is incorporated herein by reference. (Adopted: April 12, 1996, as last amended (insert amendment date))-

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607, 40001 and 41954 Health and Safety Code.

Section 94149. Test Method for Determining Gasoline Vapor Emissions of Vapor Emissions from Spillage of Phase II Vapor Recovery Systems of Dispensing Facilities.

The test method for determining gasoline vapor emissions from spillage of Phase II vapor recovery systems of dispensing facilities is set forth in the Air Resources Board's TP-201.2C, "Determination of Spillage of Phase II Vapor Recovery Systems of Dispensing Facilities" which is incorporated herein by reference. (Adopted: {April 12, 1996}, as last amended (insert amendment date))-

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 39607, 40001 and 41954, Health and Safety Code.

Section 94154. Test Method for Determining (by Volume Meter) of Air to Liquid Volume Ratio of Phase II Gasoline Vapor Recovery Systems of Dispensing Facilities.

The test method for determining the air to liquid volume ration of Phase II gasoline vapor recovery systems of dispensing facilities is set forth in the Air Resources Board's TP-201.5, "Determination (by Volume Meter) of Air to Liquid Volume Ratio of Vapor Recovery Systems of Dispensing Facilities" which is incorporated herein by reference. (Adopted: {April 12, 1996}, as last amended (insert amendment date))

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety

Code. Reference: Sections 39515, 39516, 39605, 40001 and 41954, Health and Safety Code.

Repeal Section 94151, Article 2, Subchapter 8, Chapter 1, Division III, Title 17, California Code of Regulations:

~~Section 94151. Test Method for Determining 2 Inch WC Static Pressure Performance of Phase II Vapor Recovery Systems of Dispensing Facilities.~~

~~The test method for determining the 5 inch WC static pressure performance of Phase II vapor recovery systems of dispensing facilities is set forth in the Air Resources Board's TP-201.3A "Determination of the 5 Inch WC Static Pressure performance of Vapor Recovery Systems of Dispensing Facilities" which is incorporated herein by reference. (Adopted: [April 12, 1996])~~

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 40001 and 41954, Health and Safety Code.

Adopt Section 94163, Article 2, Subchapter 8, Chapter 1, Division III, Title 17, California Code of Regulations to read:

Section 94163. Test Method for Pressure Integrity of Drop Tube Overfill Protection Devices.

The test method for determining the pressure integrity of drop tube overfill protection devices is set forth in the Air Resources Board's TP-201.2O "Pressure Integrity of Drop Tube Overfill Protection Devices" which is incorporated herein by reference. (Adopted: (insert adoption date))

NOTE: Authority cited: Sections 39600, 39601, 39607 and 41954, Health and Safety Code. Reference: Sections 39515, 39516, 39605, 40001 and 41954, Health and Safety Code.