FINAL REGULATION ORDER

Note: ~~Strikeout~~ indicates deleted text; underline indicates inserted text.

Amend Sections 94010 and 94011, Article 1, Subchapter 8, Chapter 1, Division 3, 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 Vapor Recovery Procedures", adopted April 12, 1996, as last amended ~~July 3, 2002~~ October 8, 2003 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 at Dispensing Facilities" which is herein incorporated by reference. (Adopted: December 9, 1975, as last amended ~~July 3, 2002~~ October 8, 2003).

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

TP-201.1 – "Volumetric Efficiency for Phase I Systems" (Adopted: April 12, 1996, as last amended ~~February 1, 2001~~ October 8, 2003)

TP-201.1A – "Emission Factor For Phase I Systems at Dispensing Facilities" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.1B – "Static Torque of Rotatable Phase I Adaptors" (Adopted: July 3, 2002, as last amended October 8, 2003)

TP-201.1C – "~~Pressure Integrity~~ Leak Rate of Drop Tube/Drain Valve Assembly" (Adopted: July 3, 2002, as last amended October 8, 2003)

TP-201.1D – "~~Pressure Integrity~~ Leak Rate of Drop Tube Overfill Prevention Devices" (Adopted: February 1, 2001, as last amended ~~July 3, 2002~~ October 8 ,2003)

TP-201.1E – "Leak Rate and Cracking Pressure of Pressure/Vacuum Relief Vent Valves" (Adopted: October 8, 2003)

TP-201.2 – "Efficiency and Emission Factor for Phase II Systems" (Adopted: April 12, 1996, as last amended ~~July 25, 2001~~ October 8, 2003)

TP-201.2A – "Determination of Vehicle Matrix for Phase II Systems" (Adopted: April 12, 1996, as amended February 1, 2001)

TP-201.2B – "~~Pressure Integrity~~ Flow and Pressure Measurement of Vapor Recovery Equipment" (Adopted: April 12, 1996, as last amended ~~February 1, 2001~~ October 8, 2003)

TP-201.2C – "Spillage from Phase II Systems" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.2D – "Post-Fueling Drips from Nozzle Spouts" (Adopted: February 1, 2001, as last amended October 8, 2003)

TP-201.2E – "Gasoline Liquid Retention in Nozzles and Hoses" (Adopted: February 1, 2001)

TP-201.2F – "Pressure-Related Fugitive Emissions" (Adopted: February 1, 2001, as last amended October 8, 2003)

TP-201.2G – "Bend Radius Determination for Underground Storage Tank Vapor Recovery Components" (Adopted: October 8, 2003)

TP-201.2H – "Determination of Hazardous Air Pollutants from Vapor Recovery Processors" (Adopted: February 1, 2001)

TP-201.2I – "Test Procedure for In-Station Diagnostic Systems" (Adopted: October 8, 2003)

TP-201.2J – "Pressure Drop Bench Testing of Vapor Recovery Components" (Adopted: October 8, 2003)

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 – "Dynamic Back Pressure" (Adopted: April 12, 1996, as last amended July 3, 2002)

TP-201.5 – "Air to Liquid Volume Ratio" (Adopted: April 12, 1996, as last amended February 1, 2001)

TP-201.6 – "Determination of Liquid Removal of Phase II Vapor Recovery Systems of Dispensing Facilities" (Adopted: April 12, 1996, as last amended April 28, 2000)

TP-201.6C – "Compliance Determination of Liquid Removal Rate" (Adopted: July 3, 2002)

TP-201.7 – "Continuous Pressure Monitoring" (Adopted: October 8, 2003)

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 94163, 94164, and 94165, article 2, subchapter 8, chapter 1, division 3, title 17, California Code of Regulations to read:

§ 94163. Test Method for ~~Pressure Integrity~~ Leak Rate of Drop Tube Overfill Prevention Devices

The test method for determining the ~~pressure integrity~~ leak rate of drop tube overfill prevention devices is set forth in the Air Resources Board's TP-201.1D "~~Pressure Integrity~~ Leak Rate of Drop Tube Overfill Prevention Devices" which is incorporated herein by reference. (Adopted: February 1, 2001, as last amended ~~July 3, 2002~~ October 8, 2003

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.

§ 94164. Test Method for Static Torque and Rotation of Rotatable Phase I Adaptors

The test method for determining the static torque and rotation of Phase I vapor and product adaptors is set forth in the Air Resources Board's TP-201.1B, "Static Torque of Rotatable Phase I Adaptors" which is incorporated herein by reference. (Adopted: July 3, 2002, as last amended October 8, 2003)

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.

§ 94165. Test Method for ~~Pressure Integrity~~ Leak Rate of Drop Tube/Drain Valve Assembly

The test method for determining the ~~pressure integrity~~ leak rate of drop tube/drain valve assembl~~y~~ies is set forth in the Air Resources Board's TP-201.1C, "~~Pressure Integrity~~ Leak Rate of Drop Tube/Drain Valve Assembly" which is incorporated herein by reference. (Adopted: July 3, 2002, as last amended October 8, 2003)

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 sections 94166 and 94167, article 2, subchapter 8, chapter 1, division 3, title 17, California Code of Regulations to read:

§ 94166. Method for Leak Rate and Cracking Pressure of Pressure/Vacuum Relief Vent Valves

The test method for determining the pressure and vacuum at which a pressure/vacuum relief vent valve actuates and for determining the volumetric leak rate of a pressure/vacuum relief vent valve at a given pressure is set forth in the Air Resources Board's TP-201.1E, "Leak Rate and Cracking Pressure of Pressure/Vacuum Relief Vent Valves" which is incorporated herein by reference. (Adopted: October 8, 2003)

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.

§ 94167. Method for Bend Radius Determination for Underground Storage Tank Vapor Return Piping

The test method for determining the bend radius for underground storage tank vapor return piping is set forth in the Air Resources Board's TP-201.2G, "Bend Radius Determination for Underground Storage Tank Vapor Return Piping" which is incorporated herein by reference. (Adopted: October 8 ,2003)

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.