

SUBCHAPTER A, General

PART 10
REFERENCED MATERIAL

§10.2 Federal Regulations.

(4) 49 CFR Part 192, *Transportation of Natural and Other Gas by Pipeline: Minimum Federal Safety Standards* (Revised as of October 1, 200[4]9).

§10.3 Other Information.

(a) The standards referred to in this subdivision are published by and available from the American Society of Mechanical Engineers, 22 Law Drive, Box 2900, Fairfield, NJ 07007-2900. They are available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The regulations referenced in this Title are:

(2) ASME/ANSI B31.8, *Gas Transmission and Distribution Piping Systems* ([1995]2007 edition);

(4) ASME *Boiler and Pressure Vessel Code, Section VIII, Pressure Vessels, Division [I]1 and Division 2* ([1995]2007 edition);

(5) ASME *Boiler and Pressure Vessel Code, Section IX, Welding and Brazing Qualifications* ([1995 edition with 1995 Addenda](2007 edition));

(6) ASME/ANSI B16.1, *[Cast]Gray Iron Pipe Flanges and Flanged Fittings: Classes 25, 125, and 250* ([1998]2005 edition);

(7) ASME/ANSI B16.5, *Pipe Flanges and Flanged Fittings* ([1996 edition with 1998 addenda]2003 edition); [and]

(8) ASME/ANSI B31G, *Manual for Determining the Remaining Strength of Corroded [Pipe]Pipelines*; (1991 edition) (Reaffirmed; 2004)[.];

(9) ASME/ANSI B31.8s-200[1]4 (Supplement to B31.8), *Managing System Integrity of Gas Pipelines*, ([July 19, 2002]2004); and

(10) ASME *Boiler and Pressure Vessel Code, Section I, Rules for Construction of Power Boilers* (2007 edition).

(b) The standards referred to in this subdivision are published by and available from the National Fire Protection Association, 1 Batterymarch Park, P.O. Box 9101, Quincy, MA 02269-9101. They are available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The standards referenced in this Title are:

(1) NFPA 30, *Flammable and Combustible Liquids Code* ([1996]2008 edition);

(3) [ANSI/]NFPA 58, [*Standard for the Storage and Handling of Liquefied Petroleum Gases*]Liquefied Petroleum Gas Code ([1998]2004 edition);

(6) NFPA 70, *National Electrical Code* ([1996]2008 edition).

(c) The standards referred to in this subdivision are published by and available from the American Petroleum Institute, 1220 L Street, Northwest, Washington, DC 20005. They are available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The standards referenced in this Title are:

(1) API Specification 6D/ISO 14313, *Specification for Pipeline Valves [(Gate, Plug, Ball, and Check Valves)(21st edition, 1994)](23rd edition and errata 1, 2 and 3, (2009))*;

(2) API Specification 5L/ISO 3183, *Specification for Line Pipe [(42nd edition, 2000)](44th edition, 2007), Includes Errata and Addendum (2009)*;

(3) API Standard 1104, [*Standard for*] Welding of Pipelines and Related Facilities [(19th edition, 1999); and](20th edition, Errata/Addendum, (2007) and Errata 2 (2008));

(4) API Recommended Practice 5L1, *Recommended Practice for Railroad Transportation of Line Pipe, [(5th edition, 1996).](6th edition, 2002)*; and

(6) API Recommended Practice 1165, Recommended Practice for Pipeline SCADA Displays, (API RP 1165) (1st edition, January 2007).

(d) The standards referred to in this subdivision are published by and available from the American Society for Testing and Materials, 100 Barr Harbor Drive, West Conshohocken, PA 19428. They are available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The standards referenced in this Title are:

(1) ASTM Specification A53/A53M, *Standard Specification for Pipe, Steel, Black and Hot-Dipped, Zinc-Coated Welded and Seamless [(A53-99)](A53/A53M-07)*;

(2) ASTM Specification A106/A106M, *Standard Specification for Seamless Carbon Steel Pipe for High-Temperature Service [(A106-99)](A106/A106M-08)*;

(3) ASTM Specification A671, *Electric-Fusion-Welded Steel Pipe for Atmospheric and Lower Temperatures (A671-[96]06)*;

(4) ASTM Specification A672, *Electric-Fusion-Welded Steel Pipe for High-Pressure Service at Moderate Temperatures* (A672-[96]08);

(5) ASTM Specification A691, *Carbon and Alloy Steel Pipe, Electric-Fusion-Welded for High-Pressure Service at High Temperatures* (A691-98) (Reapproved 2007);

(6) ASTM Specification A333/A333M, *Standard Specification for Seamless and Welded Steel Pipe for Low Temperature Service* (A333/A333M-[99]05);

(7) ASTM Specification A372/A372M, *Standard Specification for Carbon and Alloy Steel Forgings - Thin-Walled Pressure Vessels* (A372/A372M-[99]03) (2008);

(8) ASTM Specification A381, *Standard Specification for Metal-Arc-Welded Steel Pipe for use with High-Pressure Transmission Systems* (A381-96) (Reapproved 2005);

(10) ASTM Specification D638, *Standard Test Method for Tensile Properties of Plastic* (D638-[97]03);

(11) ASTM Specification D2513, *Standard Specification for Thermoplastic Gas Pressure Pipe, Tubing, and Fittings* (D2513-[98]99) except for marking requirements, D2513-87;

(e) The standards referred to in this subdivision are published by and available from the Manufacturers Standardization Society of the Valve and Fittings Industry, 127 Park Street, N.E. Vienna, VA 22180. They are available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The standards referenced in this Title are:

(2) MSS SP-44, *Steel Pipe Line Flanges* ([1996]2006).

(g) The standards referred to in this subdivision are:

(6) American Gas Association Purging Principles and Practices, Third Edition, June 2001.

(i) The standard referred to in this subdivision is published by and available from the NACE International, 1440 South Creek Drive, Houston, Texas 77084-4906. It is available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The standard referenced in this Title is:

(1) ANSI/NACE [R]SP[-]0502-[2002]2008 *Pipeline External Corrosion Direct Assessment Methodology*, ([2002]2008).

(k) The standards referred to in this subdivision are published by and available from the Plastics Pipe Institute, Inc. (PPI), 1825 Connecticut Avenue, NW, Suite 680, Washington, DC 20009. They are available for inspection and copying at the Public Service Commission's Office, Empire State Plaza, Building 3, Albany, NY 12223-1350. The regulations referenced in this Title are:

(1) PPI TR-3/200[0]4 "Policies and Procedures for Developing Hydrostatic Design Bases (HDB), Pressure Design Bases (PDB), and Minimum Required Strength (MRS) Ratings for Thermoplastic Piping Materials" Part [E]D.2 only, "Policy for Determining Long Term Strength (LTSH) by Temperature Interpolation". ([2000]2004 edition)