

**§193.2013 Incorporation by reference.**

(a) Any document or portion thereof incorporated by reference in this part is included in this part as though it were printed in full. When only a portion of a document is referenced, then this part incorporates only that referenced portion of the document and the remainder is not incorporated. Applicable editions are listed in paragraph (c) of this section in parentheses following the title of the referenced material. Earlier editions listed in previous editions of this section may be used for components manufactured, designed, or installed in accordance with those earlier editions at the time they were listed. The user must refer to the appropriate previous edition of 49 CFR for a listing of the earlier editions.

(b) All incorporated materials are available for inspection in the Pipeline and Hazardous Materials Safety Administration, PHP-30, 1200 New Jersey Avenue, SE., Washington, DC, 20590-0001, or at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202-741-6030 or go to:

[http://www.archives.gov/federal\\_register/code\\_of\\_federal\\_regulations/IBR\\_locations.html](http://www.archives.gov/federal_register/code_of_federal_regulations/IBR_locations.html).

Documents incorporated by reference are available from the publishers as follows:

A. American Gas Association (AGA), 400 North Capitol Street, NW., Washington, DC 20001.

B. American Society of Civil Engineers (ASCE), Parallel Centre, 1801 Alexander Bell Drive, Reston, VA 20191-4400.

C. ASME International (ASME), Three Park Avenue, New York, NY 10016-5990.

D. Gas Technology Institute (GTI), 1700 S. Mount Prospect Road, Des Plaines, IL 60018.

E. National Fire Protection Association (NFPA), 1 Batterymarch Park, P.O. Box 9101, Quincy, MA 02269-9101.

(c) Documents incorporated by reference.

Source and name of referenced material	49 CFR Reference
A. American Gas Association (AGA):	
(1) "Purging Principles and Practices" (3rd edition, 2001)	§§193.2513; 193.2517; 193.2615.
B. American Petroleum Institute (API):	
(1) API Standard 620 "Design and Construction of Large, Welded, Low-Pressure Storage Tanks" (11th edition February 2008, addendum 1, March 2009)	§§193.2101(b); 193.2321(b)(2).
C. American Society of Civil Engineers (ASCE):	
(1) ASCE/SEI 7-05 "Minimum Design Loads for Buildings and Other Structures" (2005 edition, includes supplement No. 1 and Errata)	§193.2067(b)(1).
D. ASME International (ASME):	
(1) 2007 ASME Boiler & Pressure Vessel Code, Section VIII, Division 1, "Rules for Construction of Pressure Vessels" (2007 edition, July 1, 2007)	§193.2321(a).
(2) 2007 ASME Boiler & Pressure Vessel Code, Section VIII, Division 2, "Alternative Rules, Rules for Construction of Pressure Vessels" (2007 edition, July 1, 2007)	§193.2321(a).

E. Gas Technology Institute (GTI) formerly the Gas Research Institute (GRI):	
(1) GTI-04/0032 LNGFIRE3: A Thermal Radiation Model for LNG Fires (March 2004)	§193.2057(a).
(2) GTI-04/0049 (April 2004) "LNG Vapor Dispersion Prediction with the DEGADIS 2.1: Dense Gas Dispersion Model For LNG Vapor Dispersion"	§193.2059.
(3) GRI-96/0396.5 "Evaluation of Mitigation Methods for Accidental LNG Releases, Volume 5: Using FEM3A for LNG Accident Consequence Analyses" (April 1997)	§193.2059.
F. National Fire Protection Association (NFPA):	
(1) NFPA 59A, (2001) "Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)"	§§193.2019; 193.2051; 193.2057; 193.2059; 193.2101(a); 193.2301; 193.2303; 193.2401; 193.2521; 193.2639; 193.2801.
(2) NFPA 59A, "Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)" (2006 edition, Approved August 18, 2005)	§§193.2101(b); 193.2321(b).

[Amdt. 193-19, 71 FR 33408, June 9, 2006; 73 FR 16570, Mar. 28, 2008; 74 FR 2894, Jan. 16, 2009; Amdt. 193-22, 75 FR 48604, Aug. 11, 2010]