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Tank Gauging—Important Parameter

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API MPMS Chapter 2.2G Calibration of Upright

Cylindrical Tanks Using the Total Station Reference

Line Method FIRST EDITION | JULY 2014 | 14 PAGES |

\$80.00 | PRODUCT NO. H202G01 This standard

describes measurement and calculation procedures

for determining the diameters of upright cylindrical

tanks by taking vertical offset measurements

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API MPMS 2.2A February 1, 1995 Manual of Petroleum Measurement Standard Chapter 2 - Tank Calibration Section 2A - Measurement and Calibration of Upright Cylindrical Tanks by the Manual Tank Strapping Method This standard describes the procedures for calibrating upright cylindrical tanks used primarily for the storage of petroleum liquids.

~~API MPMS 2.2A Manual of Petroleum Measurement Standards ...~~

API MPMS Chapter 2.2E (R2014) Petroleum and Liquid Petroleum Products-Calibration of Horizontal

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Cylindrical Tanks-Part 1: Manual Methods, First Edition, Includes Errata (2009) Handbook / Manual / Guide by American Petroleum Institute, 04/01/2004 Amendments Available. View all product details

~~API MPMS Chapter 2.2E (R2014) — Techstreet~~
api mpms 2.2d Manual of Petroleum Measurement Standards Chapter 2-Tank Calibration Section 2D-Calibration of Upright Cylindrical Tanks Using the Internal Electro-optical Distance-ranging Method active, Most Current

~~API MPMS 2.2D — Manual of Petroleum Measurement Standards ...~~

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Abnormally deformed tanks; e.g., dented or non-circular tanks are excluded from this section, API MPMS Chapter 2. This method is suitable for tilted tanks up to 3% deviation from the vertical, provided that a correction is applied for the measured tilt as described in API MPMS Chapter 2.2A.

~~API MPMS 2.2C Manual of Petroleum Measurement~~

...

API MPMS 2.2A, 2nd Edition, November 2019 - Manual of Petroleum Measurement Standards Chapter 2.2A Measurement and Calibration of Upright Cylindrical Tanks by the Manual Tank Strapping Method This standard describes the procedures for calibrating

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upright cylindrical tanks used primarily for the storage of petroleum liquids.

~~API MPMS 2.2A : Manual of Petroleum Measurement Standards ...~~

(will actually be re-designated as MPMS Chapter 2.3, 1st Ed.) □ API Standard 2554, Measurement and Calibration of Tank Cars (will actually be re-designated as MPMS Chapter 2.4, 1st Ed.) □ API MPMS Chapter 3.1B, Level Measurement of Liquid Hydrocarbons in Stationary Tanks by Automatic Tank Gauging, 4th Ed.

~~API Measurement Standards — COQA~~

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API MPMS 2.2E April 1, 2004 Petroleum and Liquid Petroleum Products - Calibration of Horizontal Cylindrical Tanks Part 1: Manual Methods This part of ISO 12917 specifies manual methods for the calibration of nominally horizontal cylindrical tanks, installed at a fixed location.

~~API MPMS 2.2E - Petroleum and Liquid Petroleum Products ...~~

The method described in this part of API MPMS Chapter 2 is an alternative to other tank calibration methods such as the strapping method (API MPMS Chapter 2, Section 2A), the optical-reference-line method (API MPMS Chapter 2, Section 2B) and the

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optical-triangulation method (API MPMS Chapter 2.2C).

~~Manual of Petroleum Measurement Standards Chapter 2—Tank ...~~

Generally, API standards are reviewed and revised, reaffirmed, or withdrawn at least every five years. A one-time extension of up to two years may be added to this review cycle. ... Summary of Changes from Chapter 11.2.4, 1st edition to Chapter 11.2.4, 2nd edition. This 2nd edition revision addressed several editorial errors and issues that needed

~~Manual of Petroleum Measurement Standards Chapter~~

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~~11~~...

API MPMS Chapter 2.2B (R2019) Calibration of Upright Cylindrical Tanks Using the Optical Reference Line Method, Includes Addendum 1 (2019) Handbook / Manual / Guide by American Petroleum Institute, 03/01/1989 Amendments Available. View all product details

~~API MPMS Chapter 2.2B (R2019) Techstreet~~ Full Description. This standard describes the procedures for calibrating upright cylindrical tanks used primarily for the storage of petroleum liquids. Chapter 2.2A first addresses procedures for making necessary measurements to determine total and

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incremental tank volumes, then presents the recommended procedures for computing incremental volumes at each liquid level.

~~API MPMS Chapter 2.2A — Techstreet~~

API MPMS Chapter 8.2 Standard Practice for Automatic Sampling of Petroleum and Petroleum Products THIRD EDITION | OCTOBER 2015 | 45 PAGES | \$71.00 | PRODUCT NO. H80203 This practice describes general procedures and equipment for automatically obtaining samples of liquid petroleum and petroleum products, crude oils, and

~~API MPMS Chapter 8~~

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2addendum 1 to api mpms chapter 5.3—measurement of liquid hydrocarbons by turbine meters b) the design and construction should be rugged enough to resist distortion or movement at high flow rates, c) the general internal construction should be clean and free from welding protrusions and other obstructions.

~~Manual of Petroleum Measurement Standards Chapter 5—Metering~~

Allocation methodologies are addressed in API MPMS Chapter 20.1. This edition of API MPMS Chapter 20.2 also supersedes the below-listed sections of API MPMS Chapter 20.1, Allocation Measurement, First Edition,

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1993: Section 1.5 Liquid Quantity Measurement (subsections not superseded by MPMS Chapter 20.2 include 1.5.2.4 Tanks and 1.5.2.5.2 ...

~~API MPMS Chapter 20.2 — Techstreet~~

API Members receive a 30% discount where applicable. API MPMS Chapter 14.5 Calculation of Gross Heating Value, Relative Density, Compressibility and Theoretical Hydrocarbon Liquid Content for Natural Gas Mixtures of Custody Transfer, Third Edition API MPMS Ch. 14.5 Third Edition \$70.00 January 2009 Product No. H140503 41 Pages

~~API MPMS Ch. 14~~

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The three methods are as follows: (a) Liquids calibration. (b) Calibration by linear measurement. (c) Calibration from vessel drawings. This document and Chapter 2.8A supersede the previous API Standard 2553. A joint API/Energy Institute (EI), it also carries the EI designation Hydrocarbon Management, HM2 Section 5A.

~~API MPMS Chapter 2.7 (R2014) – Techstreet~~

This standard is an alternate standard to API MPMS Ch. 2.2B. This standard is used in conjunction with API MPMS Ch. 2.2A. Calibration of insulated tanks is covered by API MPMS Ch. 2.2D. Abnormally deformed tanks that are dented or have other visible signs of

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damage are not covered by this standard.

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API MPMS 5.2 - Manual of Petroleum Measurement Standards Chapter 5-Metering Section 2-Measurement of Liquid Hydrocarbons by Displacement Meters.

Published by API on September 1, 2005. This section of API MPMS Chapter 5 covers the unique performance characteristics of displacement meters in liquid hydrocarbon service.

~~API MPMS 12.2.3 - Manual of Petroleum Measurement~~

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