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In conjunction with API MPMS Chapter 22.2, API offers a DP Flow Meter Witnessing Program. API will provide qualified witnesses who will witness the DP flow meter tests at an approved API Test Facility, and can post the performance results on the API web site for easy accessibility.

MPMS - American Petroleum Institute

API MPMS Chapter 11.1 is the established industry standard, outlining the procedure for crude oils, liquid refined products and lubricating oils for the correction of temperature and pressure effects on density and volume of liquid hydrocarbons. Purchasing Options for API MPMS Chapter 11.1 Standard and Software Applications

API Manual of Petroleum Measurement Standards . . .

Api Mpms Digital File - h2opalemo.it API MPMSCH. 11.1is the primary standard for the determination of the temperature (CTL), pressure (CPL), and combined temperature and pressure (CTPL) correction factors for crude oil, refined products, and lubricating oils, either by presentation of specific imple- mentation procedures or by reference to other publications.

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API MPMS CHAPTER 11.1-ADDENDUM 1 3 11.1.5.5 Other Implementation Considerations • CTPL should be substituted for CTL × CPL, where a standard specifies a serial multiplication of correction

Manual of Petroleum Measurement Standards Chapter 11 . . .

The Chapter 1 Vocabulary Data base provides definitions and terms used throughout the API Manual of Petroleum Measurement Standards (MPMS). The database is searchable by term, definition, chapter, subcommittee and other filters. It is used by general users for searching terms and definitions within the Chapters of the MPMS.

MPMS Chapter 1: General Information

Description / Abstract: API MPMS 4.5, 4th Edition, June 2016 - Manual of Petroleum Measurement Standards Chapter 4.5 Master Meter Provers This standard covers the use of displacement, turbine, Coriolis, and ultrasonic meters as master meters. The requirements in this standard are intended for single-phase liquid hydrocarbons.

API MPMS 4.5 : Manual of Petroleum Measurement Standards . . .

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API MPMS Standards on Gasoline-ethanol Blends For more than 15 years, from blending to shipping, API has developed technical references for manufacturers, refiners and retailers of fuel-grade ethanol and gasoline blends, to promote consistency and quality of the product.

API MPMS Standards on Gasoline-ethanol Blends

(ANSI/API MPMSCh. 2.2C-2002) Describes the calibration of vertical cylindrical tanks by means of optical triangulation using theodolites. The method is an alternative to other methods such as strapping (Ch. 2.2A) and the optical-reference-line method (Ch. 2.2B). This edition of Ch. 2.2C is the modified national adoption of ISO 7507- 3:1993.

2018 API Catalog final

This digital platform gives you the latest updates, references, and comparison tools so you can ensure safety, compliance, and interoperability. Complete the form on this tab to receive information about how getting your standard's online can help your organization today, and download the API Subscription Service fact sheet .

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(API MPMS Chapter 10.2) D4007 Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure) (API MPMS Chapter 10.3) D4177 Practice for Automatic Sampling of Petroleum and Petroleum Products (API MPMS Chapter 8.2) D4294 Test Method for Sulfur in Petroleum and Petroleum Products by Energy Dispersive X-ray . . .

Standard Practice for Manual Sampling of Petroleum and . . .

This revised standard is effective upon the date of publication and supersedes all previous revisions of the standard, including API MPMS 11.2.2A/GPA TP-15. Two methods used for calculation of the correction factor for pressure effects (P p) were standardized by API: MPMS Chapter 11.2.1-1984 (now superseded by Chapter 11.1-2004 and MPMSF p) were

API MPMS Chapter 11.2.5 - techstreet.com

Meter proving requirements for other fluids should be appropriate for the overall custody transfer accuracy and should be agreeable to the parties involved. This document does not cover master meters to be used for the calibration of provers. For information concerning master meter calibration of provers, see API MPMS Chapter 4.9.3.

API MPMS Chapter 4.5

The American Petroleum Institute (API) recently published Chapter 5.6, Measurement of Liquid Hydrocarbons by Coriolis Meters, which is now an official standard and is part of the Manual of Petroleum Measurement Standards (MPMS).

Coriolis Flowmeters - New API Standard

This section of API MPMS Chapter 5 covers the unique performance characteristics of displacement meters in liquid hydrocarbon service This document is referenced by: API MPMS 17.10.2 - Manual of Petroleum Measurement Standards Chapter 17.10 Measurement of Cargoes On Board Marine Gas Carriers Part 2-Liquefied Petroleum and Chemical Gases EI . . .

API MPMS 7 - Manual of Petroleum Measurement Standards . . .

API MPMS 2.2B - Manual of Petroleum Measurement Standards Chapter 2-Tank Calibration Section 2B-Calibration of Upright Cylindrical Tanks Using the Optical Reference Line Method Published by API on March 1, 1989

API MPMS 3.1A - Manual of Petroleum Measurement Standards . . .

API MPMS Chapter 21, Section 2, Electronic Liquid Volume Measurement Using Positive Displacement and Turbine Meters, was released in 1998. An addendum, Flow Measurement Using Electronic Metering Systems, Inferred Mass, followed in 2000.

Updates to API 21.1 - Quorum Software

Full Description API MPMS Chapter 12, Part 2 is a multi-part publication that consolidates and standardizes calculations pertaining to metering petroleum liquids using turbine or displacement meters and clarifies terms and expressions by eliminating local variations of such terms.

API MPMS Chapter 12.2 Part 5 (R2016) - Techstreet

API MPMS 14.7 Standard for Mass Measurement of Natural Gas Liquids •Inferred Mass Measurement •Volumetric flow measurement with on line density measurement $Q_m = IV \times MF \times \rho \times f \times DMF$ Where: • Q_m = mass flow • IV = indicated meter volume at operating conditions • MF = volumetric meter factor • ρ = indicated density at flowing conditions

This information-packed volume covers all aspects of natural gas measurement.

The Instrument and Automation Engineers' Handbook (IAEH) is the #1 process automation handbook in the world. Volume one of the Fifth Edition, Measurement and Safety, covers safety sensors and the detectors of physical properties. Measurement and Safety is an invaluable resource that: Describes the detectors used in the measurement of process variables Offers application- and method-specific guidance for choosing the best measurement device Provides details of detector capabilities and other practical information at a glance Contains detailed descriptions of domestic and overseas products, their features, capabilities, and suppliers, including suppliers' web addresses Complete with 163 alphabetized chapters and a thorough index for quick access to specific information, Measurement and Safety is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries. About the eBook The most important new feature of the IAEH, Fifth Edition is its availability as an eBook. The eBook provides the same content as the print edition, with the addition of thousands of web addresses so that readers can reach suppliers or reference books and articles on the hundreds of topics covered in the handbook. This feature includes a complete bidders' list that allows readers to issue their specifications for competitive bids from any or all potential product suppliers.

Plant Flow Measurement and Control Handbook is a comprehensive reference source for practicing engineers in the field of instrumentation and controls. It covers many practical topics, such as installation, maintenance and potential issues, giving an overview of available techniques, along with recommendations for application. In addition, it covers available flow sensors, such as automation and control. The author brings his 35 years of experience in working in instrumentation and control within the industry to this title with a focus on fluid flow measurement, its importance in plant design and the appropriate control of processes. The book provides a good balance between practical issues and theory and is fully supported with industry case studies and a high level of illustrations to assist learning. It is unique in its coverage of multiphase flow, solid flow, process connection to the plant, flow computation and control. Readers will not only further understand design, but they will also further comprehend integration tactics that can be applied to the plant through a step-by-step design process that goes from installation to operation. Provides specification sheets, engineering drawings, calibration procedures and installation practices for each type of measurement Presents the correct flow meter that is suitable for a particular application Includes a selection table and step-by-step guide to help users make the best decision Cover examples and applications from engineering practice that will aid in understanding and application

This Revised Standard/Technical Publication is effective upon the date of publication and supersedes all previous revisions of the Standard/Technical Publication and API MPMS 11.2.2A/GPA TP-15. However, due to the nature of the changes in this Revised Standard/Technical Publication and the fact that it is or may be incorporated by reference in various regulations, it is recognized that guidance concerning an implementation period may be needed in order to avoid disruptions within the industry and ensure proper application. As a result, it is recommended that this Revised Standard/Technical Publication be utilized on all new and existing applications no later than TWO YEARS after the publication date. An application, for this purpose, is defined as the point where the calculation is applied.

Liquid loading can reduce production and shorten the lifecycle of a well costing a company millions in revenue. A handy guide on the latest techniques, equipment, and chemicals used in de-watering gas wells, Gas Well Deliquification, 2nd Edition continues to be the engineer's choice for recognizing and minimizing the effects of liquid loading. The 2nd Edition serves as a guide discussing the most frequently used methods and tools used to diagnose liquid loading problems and reduce the detrimental effects of liquid loading on gas production. With new extensive chapters on Coal Bed Methane and Production this is the essential reference for operating engineers, reservoir engineers, consulting engineers and service companies who supply gas well equipment. It provides managers with a comprehensive look into the methods of successful Production Automation as well as tools for the profitable use, production and supervision of coal bed gases. • Turnkey solutions for the problems of liquid loading interference • Based on decades of practical, easy to use methods of de-watering gas wells • Expands on the 1st edition's useful reference with new methods for utilizing Production Automation and managing Coal Bed Methane