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this Standard will be applied to a variety of applications the output parameters specified in this Standard (CTL, p, F CPL, and CTPL) may be used as specified in other API Manual of Petroleum Measurement Standards (MPMS) Chapters. Including the pressure correction in this Standard represents an important change from the "temperature only" 1980

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Petroleum Measurement - API

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Standard Test Method for Water and Sediment in Crude Oil by the Centrifuge Method (Laboratory Procedure)
Published by API on August 1, 2013 This test method describes the laboratory determination of water and sediment in crude oils by means of the centrifuge procedure.

API MPMS 8.2 - Manual of Petroleum Measurement Standards ...

API MPMS 2.2A - Manual of Petroleum Measurement Standards Chapter 2.2A Measurement and Calibration of Upright Cylindrical Tanks by the Manual Tank Strapping Method Published by API on November 1, 2019 This standard describes the procedures for calibrating upright cylindrical tanks used primarily for the storage of petroleum liquids.

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API is the primary trade association for the oil and natural gas industry. API Manual of Petroleum. Boulder, Colorado — November 14, Emerson Process Management today applauded the new API Official Standard as a major step in making custody transfer an easy and standardized process for its customers.

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2018 API Catalog final - American Petroleum Institute

Manual of Petroleum Measurement Standards Chapter 4.8 Operation of Proving Systems THIRD EDITION DRAFT, FEB 2018 This document is not an API Standard; it is under consideration within an API technical committee but has not received all approvals required to become an API Standard.

Manual of Petroleum Measurement Standards Chapter 4

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.

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standards - chapter 10.3: standard test method for water and sediment in crude oil by the centrifuge method (laboratory procedure) api mpm ch3.6 : 2001 : manual of petroleum measurement standards - chapter 3 - tank gauging - section 6 - measurement of liquid hydrocarbons by hybrid tank measurement systems

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Metering Viscous Hydrocarbons;and API Standard 2534, Measurement of Liquid Hydro- carbons by Turbine-Meter Systems,which are no longer in print. This publication is primarily intended for use in the United States and is related to the standards, specifications, and procedures of the National Bureau of Standards and Technol- ogy (NIST).

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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 implementation procedures or by reference to other publications.

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Manual of Petroleum Measurement Standards Chapter 7 - Temperature Determination This chapter describes the methods, equipment, and procedures for determining the temperature of petroleum and petroleum products under both static and dynamic conditions.

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guidelines specify the policy and minimum recommended practices for the manual and automatic measurement, sampling, and accounting for bulk

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Provides fundamentals in manual tank gauging, principles of operation of the primary dynamic meters, and a base knowledge on meter proving, factor calculation, and meter/tank ticket calculations. Uses the API Manual of Petroleum Measurement Standards and the ASTM Test Methods as the basis for instruction. Length: 4.5 days

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