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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

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of correction factors. • Where a calculation within an existing standard makes use of a CTL factor alone, an equivalent value

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Properties Data Section 1—Temperature and Pressure Volume Correction Factors for Generalized Crude Oils, Refined Products, and Lubricating Oils Includes all amendments and changes through Addendum 2, April 2019

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...

The intended application of this procedure is to provide the values of P_e (equilibrium vapor pressure) required to determine the pressure effect contributions to volume correction factors as specified in the American Petroleum Institute Manual of Petroleum Measurement Standards (MPMS) Chapter

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11.1-2004 (which superseded Chapter 11.2.1-1984) and Chapter 11.2.2. It is realized that other equations of state are currently in use for specific custody transfer applications and that such methods ...

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American Petroleum Institute,
05/01/2004

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Manual of Petroleum Measurement
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Compressibility Factors for
Hydrocarbons: 0-90 Degrees API Gravity
Range. 11.2.1.1 SCOPE The purpose of

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this standard is to correct hydro-carbon volumes metered under pressure to the corresponding volumes at the equilibrium pressure for the metered temperature.

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API MPMS 11.4.1 - Manual of Petroleum

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Measurement Standards Chapter
11-Physical Properties Data Section
4-Properties of Reference Materials Part
1-Density of Water and Water
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Calibration of Volumetric Provers.
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Standards Chapter 11.5 (Parts 1 to 3),
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API MPMS Chapter 11—Physical Properties Data, Section 5—Density/Weight /Volume Intraconversion. API MPMS Chapter 17—Marine Measurement, Section 4—Method for Quantification of Small Volumes on Marine Vessels (OBQ/ROB)
3. Terms and Definitions For the

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purposes of this document, the following definitions apply. Aft draft

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...

Procedures for determining Volume Correction Factors (VCF) for Gasoline and Denatured Ethanol Blends can be

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found in API MPMS Chapter 11.3.4,
Miscellaneous Hydrocarbon
Properties—Denatured Ethanol and
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Guidelines for Determining the Fullness
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Vessel Experience Factor API MPMS
Chapter 17.11/EI HM52, Measurement
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(39) API MPMS Chapter 11.1 - Volume Correction Factors, Volume 1, Table 5A - Generalized Crude Oils and JP-4

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Correction of Observed API Gravity to
API Gravity at 60 °F, and Table 6A -
Generalized Crude Oils and JP-4
Correction of Volume to 60 °F Against
API Gravity at 60 °F, API Standard 2540,
First Edition, August 1980; reaffirmed
March ...

30 CFR § 250.198 - Documents

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Section 1, "Temperature Complicating matters isthat API MPMS 11.1 does not address all the hydrocarbon fluids.

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the \$122 billion recorded in 2015-2019.

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