

2010 Fall Committee on Petroleum Measurement Standards Meeting

October 4-7, 2010
The Westin Westminster
Westminster, Colorado

Preliminary Program
(Current as of September 17, 2010)

Sunday, October 3

1:00 pm – 4:00 pm	Registration
1:00 pm – 4:00 pm	Sponsor/Exhibitor Display Set-Up
6:30 pm – 8:00 pm	Chairman's Orientation

Monday, October 4

7:00 am – 4:00 pm	Registration
7:00 am- 8:30 am	Breakfast and General Session – “Deepwater Measurement Technologies” <i>Presenter: Chip Letton, Research Partnership to Secure Energy for America (RPSEA)</i>
7:00 am – 5:00 pm	Sponsor/Exhibitor Displays
8:00 am – 10:00 am	Spouses' Breakfast
8:30 am – 9:45 am	Vessel Experience Factor – 5-Year Review (COMA Ch. 17.9)
8:30 am – 10:00 am	Mercury in Glass Thermometer Task Force
8:30 am – 10:30 am	Testing Protocol for Differential Pressure Flow Measurement Devices
8:30 am – 10:30 am	Vortex Meters – Combined Meeting for Working Groups 5.9 (Liquids) and 14.12 (Gases) (COGFM/COLM)
8:30 am – 12:00 pm	Phase Behavior Application Working Group (CPMA Ch. 20.4)
8:30 am – 12:00 pm	Master Meter Provers (COLM Ch. 4.5)
9:30 am – 10:30 am	COPM Orientation
10:00 am – 12:00 pm	Chapters 7.2, Liquid-in-Glass Thermometers and 7.3 , Portable Electronic Thermometers (COMQ)

2010 Fall Committee on Petroleum Measurement Standards Meeting

Monday, October 4 (Continued)

1:00 pm – 2:30 pm	Testing Protocol for Gas Chromatographs Working Group (COGFM Ch. 22.X)
1:00 pm – 3:00 pm	Testing Protocol for Flow Computers (COGFM 22.5)
1:00 pm – 3:00 pm	COMA Ad Hoc Group on New Standards
1:00 pm – 3:00 pm	Vocabulary Task Group (COMET Ch. 1)
1:00 pm – 4:00 pm	Fixed Automatic Tank Thermometers Task Group (COMQ Ch. 7.4)
1:00 pm – 5:00 pm	Multiphase Flow Measurement Working Group (CPMA Ch. 20.3)
1:00 pm – 5:00 pm	Committee on Evaporation Loss Estimation (CELE)
2:00 pm – 4:00 pm	Natural Gas Compressibility Factors and Other Properties (COGFM Ch. 14.2 and Ch. 14.5 and JWG)
2:30 pm – 3:00 pm	<i>Special Afternoon Break</i>
3:00 pm – 4:00 pm	COMQ Chapter 11 Task Group
3:00 pm – 5:00 pm	Spanish Translation Working Group (COMET)
3:00 pm – 5:00 pm	Guidelines for Determining Fullness of Pipelines Between Vessels and Shore Tanks (COMA Ch. 17.6)

2010 Fall Committee on Petroleum Measurement Standards Meeting

Tuesday, October 5

7:00 am – 4:00 pm	Registration
7:00 am – 8:30 am	Breakfast and General Session – <i>“MPMS Terms and Definitions Process”</i>
7:00 am – 5:00 pm	Sponsor/Exhibitor Displays
8:00 am – 10:00 am	Spouses’ Breakfast
8:30 am – 9:30 am	Thermal Cracked Gas Project Working Group (COGFM Ch. 14.11)
8:30 am – 10:00 am	Production Measurement and Allocation Overview Working Group (CPMA Ch. 20.1)
8:30 am – 10:30 am	Testing Protocol for Secondary Devices (COGFM /COMQ/COLM Ch. 22.4)
8:30 am – 11:00 am	Dynamic Temperature Task Group (COMQ Ch. 7.5)
8:30 am – 11:30 am	Displacement Provers Working Group (COLM Ch. 4.2)
8:30 am – 11:30 am	Measurement of Liquid Hydrocarbons by Ultrasonic Flow Meters Using Transit Time Technology (COLM 5.8)
8:30 am – 12:00 am	Committee of Evaporation Loss Estimation (CELE)
8:30 am – 12:00 pm	Calculation of Petroleum Quantities (COLM Ch. 12)
9:00 am – 12:00 pm	Water & Sediment TAG (COMQ Ch. 10 Discussion)
10:00 am – 12:00 pm	Flow Measurement Using Electronic Metering Systems – Section 1, Electronic Gas Measurement
10:30 am – 12:00 pm	Production Allocation Measurement Using Single Phase Devices Work Group (CPMA Ch. 20.2)
10:30 am – 12:00 pm	Guideline for Cargo Analysis and Reconciliation of Cargo Quantities (COMA Ch. 17.5)

2010 Fall Committee on Petroleum Measurement Standards Meeting

Tuesday, October 5 *(Continued)*

1:00 pm – 2:30 pm	CPMA Coordinating Committee <i>(Executive Session – Committee Members Only)</i>
1:00 pm – 3:00 pm	Measurement of Refrigerated and Pressurized Cargos on Marine Tank Vessels (COMA Ch. 17.10)
1:00 pm – 4:00 pm	Temperature Determination Working Group (COMQ Ch. 7)
1:00 pm – 5:00 pm	Turbine Meter Flow Conditioning Research (COLM Ch. 5.3)
1:00 pm – 5:00 pm	Operation of Proving Systems (COLM Ch. 4.8)
1:00 pm – 5:00 pm	Measurement Uncertainty (COLM Ch. 13.3)
1:30 pm – 3:30 pm	Standard Test Method for Water in Crude Oils by Coulometric Karl Fischer Titration (COMQ Ch. 10.9)
1:30 pm – 4:00 pm	Orifice Meters Working Group (COGFM Ch. 14.3)
2:00 pm – 5:00 pm	Committee on Measurement Education & Training (COMET)
2:30 pm – 3:00 pm	<i>Special Afternoon Break</i>
3:00 pm – 5:30 pm	Committee on Production Measurement and Allocation (CPMA)

2010 Fall Committee on Petroleum Measurement Standards Meeting

Tuesday, October 5
(Continued)

4:00 pm – 5:00 pm	COGFM Coordinating Committee <i>(Executive Session – Committee Members Only)</i>
5:00 pm – 6:00 pm	COMA Coordinating Committee <i>(Executive Session – Committee Members Only)</i>
5:00 pm – 6:00 pm	COLM Coordinating Committee <i>(Executive Session – Committee Members Only)</i>
6:00 pm – 7:30 pm	Awards Reception

2010 Fall Committee on Petroleum Measurement Standards Meeting

Wednesday, October 6

7:00 am – 9:00 am	Committee on Measurement Accountability (COMA)
7:00 am – 2:00 pm	Registration
7:00 am – 5:00 pm	Sponsor/Exhibitor Displays
8:00 am – 10:00 am	Spouses' Breakfast and Activity
8:30 am – 10:00 am	API/EI Automatic Sampling Working Group (COMQ Ch. 8.2)
9:00 am – 12:00 pm	Calculation of Static Petroleum Quantities, Part 1: Upright Cylindrical Tanks & Marine Vessels (COLM Ch. 12.1.1)
9:15 am – 12:30 pm	Committee on Gas Fluids Measurement (COGFM)
10:00 am – 11:30 am	Proving Systems Working Group (COLM Ch. 4)
10:00 am – 12:00 pm	COMQ Ch. 8 Sampling TAG
1:00 pm – 5:00 pm	ISO/TC 28/SC 5/WG 5
1:30 pm – 5:30 pm	Committee on Liquid Measurement (COLM)
5:00 pm – 6:00 pm	COMQ Coordinating Committee <i>(Executive Session – Committee Members Only)</i>

2010 Fall Committee on Petroleum Measurement Standards Meeting

Thursday, October 7

6:30 am – 9:00 am	COPM Executive Committee <i>(Executive Session – Committee Members Only)</i>
8:30 am – 12:30 pm	Committee on Measurement Quality (COMQ)
1:30 pm – 5:00 pm	Committee on Petroleum Measurement (COPM)

Friday, October 8

9:00 am – 5:00 pm	ISO/TC 28/SC 2 – Measurement of Petroleum and Related Products
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