

ASTM Committee D02 Sunday 12/09/2018

Imperial Ballroom A		
7:00 AM		7:00 AM
8:00 AM		8:00 AM
9:00 AM		9:00 AM
10:00 AM		10:00 AM
11:00 AM		11:00 AM
12:00 PM		12:00 PM
1:00 PM	D02.90 Executive Subcommittee	1:00 PM
2:00 PM		2:00 PM
3:00 PM		3:00 PM
4:00 PM		4:00 PM
5:00 PM		5:00 PM

ASTM Committee D02

Monday 12/10/2018

	ASTM Registration Foyer	Imperial Ballroom A	International Ballroom 4	International Ballroom 5	International Ballroom 6		
7:00 AM						7:00 AM	
8:00 AM	D02 ILS Q & A Sessions with ASTM ILS Staff	D02.E0 Advisory	D02.07 Advisory		D02.14 Advisory (Forester)	8:00 AM	
8:15 AM						8:15 AM	
8:30 AM				D02.04.0F Work Group WK55232 Test Method For Determination of Biodiesel (Fatty Acid Methyl Esters) Content in Diesel Fuel Oil by Rapid Portable Mid Infrared Analyser	D02.14 Meeting if needed	8:30 AM	
9:00 AM						D02.07 Tech Issues	9:00 AM
10:00 AM		D02.07.0A TG .27 D445 Manual	10:00 AM				
10:30 AM						10:30 AM	
11:00 AM			D02.07 Additional Task Group Discussions			11:00 AM	
11:30 AM						11:30 AM	
12:00 PM		D02.E0 .02 Diesel Fuel		D02 Training Module: Developing and Revising an ASTM Standard		12:00 PM	
1:00 PM			D02.07 Additional Task Group Discussions			1:00 PM	
1:30 PM				D02.J0.03 Task Force D3241 Metrology	D02.14 WG Heavy Oil & Residual Fuel Compatibility (Barker)	1:30 PM	
2:00 PM						2:00 PM	
2:30 PM				D02.J0.01 Water Separation Characteristics Task Force	D02.14 WG Fuel Microbiology (Passman)	2:30 PM	
3:00 PM	D02 ILS Q & A Sessions with ASTM ILS Staff		D02.07.0D Wax- Related Properties			3:00 PM	
3:15 PM						3:15 PM	
3:30 PM						D02.14 WG on Oxidation Stability Spark Ignition/Middle Distillate Fuels D525/D873/D7525 /D7545 (Swertfeger/Ayala)	3:30 PM
4:00 PM			D02.07 D445/IP 71 Alignment Discussion	D02 ASTM Compass®	D02.14 TF on Haze Study to Develop New Technology (Crnko)	4:00 PM	
4:30 PM						4:30 PM	
5:00 PM			D02.07 Additional Task Group Discussions			5:00 PM	
5:30 PM						5:30 PM	
6:00 PM						6:00 PM	

ASTM Committee D02

Monday 12/10/2018

	International Ballroom 7	M104	M105	M108	M109	
7:00 AM						7:00 AM
8:00 AM						8:00 AM
8:15 AM	D02.04 Advisory				D02.05 Advisory	8:15 AM
8:30 AM	D02.04.0A Hydrocarbon Blends					8:30 AM
9:00 AM	D02.04.0M Mass Spectrometry		D02.L0 Advisory			9:00 AM
10:00 AM	D02.04.0H Chromatographic Methods for Hydrocarbon Distribution	D02.92 PTP Feedback Session # 1	D02.L0.06 Non-Lubricating Process		D02.05.0D Petroleum Coke Sampling and Properties	10:00 AM
10:30 AM			Fluids, Concurrent with D02.L007			10:30 AM
11:00 AM			Engineering Sciences of High Performance Fluids and Solids (Formally D02.1100)			11:00 AM
11:30 AM						11:30 AM
12:00 PM		D02 Workshop: Introduction to the Interlaboratory Study Program (ILS) Presented by Phillip Godorov and Caitlin Farrell, ASTM ILS Staff				12:00 PM
1:00 PM	D02.91 Coordinating Subcommittee on Thermometry			D02.10 Properties of Petroleum Wax/Advisory		1:00 PM
1:30 PM						
2:00 PM			D02.L0 L.1 Metal Removal Fluids and Lubricants, L.3 Corrosion Testing of Sheet Metal Processing Fluids and Lubricants, L.04 Metal Deformation Fluids and Lubricants, L.5. Solid Lubricants, L.11 Tribological Properties	D02.10.0C Technical Information		2:00 PM
2:30 PM						2:30 PM
3:00 PM		D02.92 PTP Feedback Session # 2				3:00 PM
3:15 PM						3:15 PM
3:30 PM				D02.10.0A /B Physical-Functional Properties		3:30 PM
4:00 PM		D02.09 Advisory				4:00 PM
4:30 PM						4:30 PM
5:00 PM	D02.96 Advisory	D02.92 Proficiency Test Program Advisory				5:00 PM
5:30 PM						5:30 PM
6:00 PM						6:00 PM
6:30 PM						6:30 PM

ASTM Committee D02

Monday 12/10/2018

	M301	M304	Marquis A	Marquis C	Marquis D	
7:00 AM			D02 Member Orientation Workshop Presented by Greg Miiller			7:00 AM
8:00 AM		D02.12 Advisory		D02.B0.10 Standards Acceleration		8:00 AM
8:15 AM						D02.06 Advisory
8:30 AM						8:30 AM
9:00 AM	D02.05.0B Calorimetry of Liquid Hydrocarbon Fuels	D02.12 Biodegradability (D7373 and D6731)	D02.25 Task Group I - WK50310 Revision of D6122-2015 Validation of the Performance of Multivariate Online, At-Line and Laboratory Infrared Spectrophotometer Based Analyzer Systems		D02.06 A Chemical Properties Section (Titrations, acid and base numbers, etc.)	9:00 AM
10:00 AM		D02.12 Terminology Harmonization	D02.25 Task Group J WK55094 New Practice for Development and Validation of Multivariate Models	D02.B0.07 Bench Tests Surveillance		10:00 AM
10:30 AM						
11:00 AM	D02.05.0C Color and Reactivity	D02.12 Marine EAL Guide WG				11:00 AM
11:30 AM						11:30 AM
12:00 PM						12:00 PM
1:00 PM			D02.25 Task Group L WK61371 on New Practice for Performance Based Qualification of Spectroscopic Analyzer Systems	D02.03 Advisory	D02.A0 Task Groups (Please see D02.A0 posted final agenda for specific task force meetings)	1:00 PM
1:30 PM		D02.12 Environmental Standards for Lubricants				
2:00 PM				D02.03 AES TF		
2:30 PM	D02.96 In-Service Viscosity Measurement Guide TG		D02.25 Performance Assessment and Validation of Process Stream Analyzer Systems for Petroleum and Petroleum Products			2:30 PM
3:00 PM						3:00 PM
3:15 PM						3:15 PM
3:30 PM		D02.04 Task Group WK34260 Olefins in Gasoline by Raman Spectroscopy		D02.03 XRF TF		3:30 PM
4:00 PM	D02.B0 Technical Guidance Committee	D02.04.0F Work Group WK59554, Standard Guide for Developing and Applying Spectroscopic Multivariate Analyses (Chemometrics) of Hydrocarbons Properites				4:00 PM
4:30 PM						4:30 PM
5:00 PM						5:00 PM

ASTM Committee D02**Monday 12/10/2018**

	M301	M304	Marquis A	Marquis C	Marquis D	
5:30 PM	D02.B0.08 Executive Committee of the TMC					5:30 PM
6:00 PM						6:00 PM
6:30 PM						6:30 PM

ASTM Committee D02

Tuesday 12/11/2018

	ASTM Registration Foyer	Imperial Ballroom A	International Ballroom 10	International Ballroom 1-3	International Ballroom 4	
7:00 AM						7:00 AM
7:30 AM						7:30 AM
8:00 AM	D02 ILS Q & A Sessions with ASTM ILS Staff	D02.A0 Advisory - Jim McGetrick				8:00 AM
8:15 AM						8:15 AM
8:30 AM		D02.A0 Official Voter Registration				8:30 AM
8:45 AM						8:45 AM
9:00 AM		D02.A0.01 Gasoline and Gasoline- Oxygenate Blends - Lew Gibbs (Registration reminder, registration if needed)	D02.L0 Industrial Lubricants			
9:30 AM						9:30 AM
10:00 AM			D02.N0 X-Check		D02.92 TF on Feedback & Quality Improvements	10:00 AM
10:30 AM			D02.N0 Advisory			10:30 AM
11:00 AM						11:00 AM
11:30 AM			D02.N0.10 Specifications			11:30 AM
12:00 PM				D02 Sydney D.Andrews Scroll of Achievement Award Luncheon Presented to Joaquin Lubkowitz		12:00 PM
1:00 PM						1:00 PM
1:30 PM		D02.A0.02 Oxygenated Fuels and Components - Marilyn Herman/Randy Jennings (Official Voter Registration reminder, registration if needed)			D02.B0 Task Group for WK59475	1:30 PM
2:00 PM						2:00 PM
2:30 PM		D02.A0.03 Volatility - Helen Doherty - Lunch Break (Official Voter Registration reminder, registration if needed)	D02.N0 13 New Specifications		D02.09.0D Oxidation of Industrial Lubricants (D4636, D4871, D2893, D5763, D5846, D6186)	2:30 PM
3:00 PM	D02 ILS Q & A Sessions with ASTM ILS Staff	D02.A0 Closing Session - Coleman Jones, Section Chairs (Official Voter Registration reminder, registration if needed)				3:00 PM
3:30 PM						3:30 PM
4:00 PM						4:00 PM
4:30 PM						4:30 PM
5:00 PM					D02.09.0C TOST (D943 & D4310) Task Group	5:00 PM
5:15 PM						5:15 PM
5:30 PM						5:30 PM

ASTM Committee D02

Tuesday 12/11/2018

	International Ballroom 5	International Ballroom 6	International Ballroom 7	International Ballroom 8	International Ballroom 9		
7:00 AM						7:00 AM	
7:30 AM			D02.C0 Advisory			7:30 AM	
8:00 AM			D02.C0.01 Turbine Oil Monitoring, Problems and Systems	D02.01 First Advisory	D02.07.0C Low Temperature Non-Newtonian	8:00 AM	
8:15 AM							8:15 AM
8:30 AM	D02.06 B Physical Properties Section (Foam, NOACK, etc.)	D02.14 TF to Measure Water in Fuels by Non-Chemical Methods (Canty)					8:30 AM
8:45 AM							8:45 AM
9:00 AM		D02.14 WG on Particulate Contamination and Particle Counting in Liquid Fuels (Chapman/Verity)	D02.C0.02 Corrosion and Water/Air Separability	D02.01 D02.01 NEG		9:00 AM	
9:30 AM				D02.01.0A Regional Group Activity		9:30 AM	
10:00 AM				D02.01 .B Precision	D02.07.0A Newtonian Viscosity	10:00 AM	
10:30 AM	D02.05 Business Meeting						10:30 AM
11:00 AM				D02.01 G Editorial Matters		11:00 AM	
11:30 AM		D02.14 WG on Biodiesel Oxidation Stability/WG on Biodiesel Cleanliness (Alleman)				11:30 AM	
12:00 PM						12:00 PM	
1:00 PM						1:00 PM	
1:30 PM	D02.96.02 .Chemistry - In-Service Testing Practices and Techniques	D02.14 WG on Fuel Corrosivity (English)	D02.D0 Hydrocarbons for Chemical and Special Uses - Advisory	D02.01 E Reference Materials	D02.07.0B High Temperature Non-Newtonian	1:30 PM	
2:00 PM			D02.D0.02 Ethylene, D02D0.03 Propylene Section, D02.D0.04 & 05 Hydrocarbons				2:00 PM
2:30 PM		D02.14 TF on D2068/IP387 Update (Mylrea)				2:30 PM	
3:00 PM	D02.96.03 FTIR In-Service Testing Practices and Techniques	D02.14 TF on Determination of Contaminants of Biodiesel B100 by Microspearaometer (Barberio)	D02.D0 Advisory - Wrap Up	D02.01 D CVCC Methods	D02.07 Flow Properties	3:00 PM	
3:30 PM							3:30 PM
4:00 PM			D02.14 Task Force on FAME Contamination in Liquid Fuels (Spitteler)	D02.04.0L D6584 Task Force			4:00 PM
4:30 PM						4:30 PM	
5:00 PM						5:00 PM	

ASTM Committee D02

Tuesday 12/11/2018

	M101	M102	Marquis A	Marquis B	Marquis C	
7:00 AM						7:00 AM
7:30 AM						7:30 AM
8:00 AM			D02.B0 Advisory			8:00 AM
8:15 AM						8:15 AM
8:30 AM	D02.G0 Advisory					8:30 AM
8:45 AM				D02.E0.01 Burner Fuels	D02.04.0L Gas Chromatography Methods	8:45 AM
9:00 AM	D02.G0.06 Functional Tests - Contamination and Subsections	D02.F0 . Advisory	D02.B0 .1.1 Passenger Car Engine Oil Classification Panel			9:00 AM
9:30 AM						9:30 AM
10:00 AM	D02.G0.01 Chemical and General Laboratory Tests and Subsections			D02.E0 .3 Turbine Fuels	D02.04.0K Correlative Methods	10:00 AM
10:30 AM						10:30 AM
11:00 AM				D02.E0.07 Working Group Marine Fuels	D02.04.0F Absorption Spectroscopy	11:00 AM
11:30 AM	D02.B0.04 Automotive Greases					11:30 AM
12:00 PM						12:00 PM
1:00 PM						1:00 PM
1:30 PM		D02.F0 .0B Nuclear Applications (LUNCH 12:00 PM to 1:30 PM)			D02.03 EC Task Force	1:30 PM
2:00 PM	D02.G0.05 Functional Tests - Temperature and Subsections				D02.03 Sulfur Task Force	2:00 PM
2:30 PM			D02.B0.02 .1 Heavy Duty Engine Oil Classification Panel		D02.03 Test Method Revision Task Force	2:30 PM
3:00 PM						3:00 PM
3:30 PM						3:30 PM
4:00 PM	D02.G0.07 Research Techniques and Subsections				D02 ASTM Compass®	4:00 PM
4:30 PM						4:30 PM
5:00 PM			D02.04.0L Work Group WK64297 Detailed Hydrocarbon Analysis by High Resolution GC-VUV			5:00 PM
5:15 PM					D02 Statistics Workshop: False Alarm and Missed Signal, Presented by Alex Lau	5:15 PM
5:30 PM						5:30 PM
6:00 PM						6:00 PM

ASTM Committee D02 Tuesday 12/11/2018

Marquis D		
7:00 AM		7:00 AM
7:30 AM		7:30 AM
8:00 AM	D02.J0.02 Otto & Diesel Engines Task Force	8:00 AM
8:15 AM		8:15 AM
8:30 AM	D02.J0.02 Swift Fuel Task Force	8:30 AM
8:45 AM		8:45 AM
9:00 AM	D02.J0.02 Shell Avgas Test Fuel	9:00 AM
9:30 AM	D02.J0.04 Kerojet 100 Task Force	9:30 AM
10:00 AM		10:00 AM
10:30 AM	D02.J0.02 Dyes and Markings for New Fuels Task Force	10:30 AM
11:00 AM		11:00 AM
11:30 AM	D02.J0.04 Nano Vapor	11:30 AM
12:00 PM		12:00 PM
1:00 PM	D02.J0.01 Editorial Review	1:00 PM
1:30 PM	D02.J0.01 Specification Review Panel	1:30 PM
2:00 PM		2:00 PM
2:30 PM	D02.J0.03 Precision Study Break Point	2:30 PM
3:00 PM		3:00 PM
3:30 PM		3:30 PM
4:00 PM	D02.J0.03 D3241 Revision	4:00 PM
4:30 PM	D02.J0.04 Kerostat	4:30 PM
5:00 PM	D02.J0.04 Water Separaton Method	5:00 PM
5:15 PM		5:15 PM
5:30 PM	D02.J0.01 Syn-Crude Co Processing	5:30 PM
6:00 PM		6:00 PM

ASTM Committee D02

Wednesday 12/12/2018

	ASTM Registration Foyer	Imperial Ballroom A	International Ballroom 10	International Ballroom 5	International Ballroom 6		
7:00 AM						7:00 AM	
8:00 AM	D02 ILS Q & A Sessions with ASTM ILS Staff D02 E-Learning & Proficiency Testing Programs (PTP) Training Question and Answer Sessions	D02.C0 Turbine Oils				8:00 AM	
8:15 AM						8:15 AM	
8:30 AM					D02.94 Advisory	8:30 AM	
9:00 AM						9:00 AM	
9:30 AM						9:30 AM	
9:45 AM					D02.H0 Water Test Methods Task Force Meeting (Roy Rodriguez)	9:45 AM	
10:00 AM			D02.B0 Automotive Lubricants	D02.09.0G Oxidation of Engine Driveline Oils (TFOUT D4742 & D7098; TEOST D6335 and D7097)			10:00 AM
10:30 AM						D02.94 Writing Group and WG for the Guide for Establishing Analyst Competence	10:30 AM
11:00 AM							
11:15 AM							11:15 AM
11:30 AM						11:30 AM	
12:00 PM						12:00 PM	
1:00 PM						1:00 PM	
1:30 PM						1:30 PM	
2:00 PM	D02 E-Learning & Proficiency Testing Programs (PTP) Training Question and Answer Sessions		D02.09.0C TOST (D943 and D4310); Voltammetry (D6810 & D6971); RPVOT (D2272); UOT (D6514)			2:00 PM	
2:30 PM						2:30 PM	
2:45 PM					D02.94 B Statistics	2:45 PM	
3:00 PM						3:00 PM	
3:30 PM	D02 ILS Q & A Sessions with ASTM ILS Staff					3:30 PM	
4:00 PM				D02.95 Terminology		4:00 PM	
4:30 PM					D02.92 Proficiency Test Programs	4:30 PM	
5:00 PM						5:00 PM	
5:30 PM						5:30 PM	

ASTM Committee D02

Wednesday 12/12/2018

	International Ballroom 7	International Ballroom 8	International Ballroom 9	M108	M109		
7:00 AM						7:00 AM	
8:00 AM			D02.01 .C Instrumentation, Equipment & Procedures - Engine Methods			8:00 AM	
8:15 AM		D02.08 .01 Advisory				8:15 AM	
8:30 AM		D02.08 .0A.01 Precision TG				8:30 AM	
9:00 AM	D02.96 .7 Integrated Testers - In Service Testing Practices and Techiques	D02.08.0B .5 D92 Procedure B TG					9:00 AM
9:30 AM						9:30 AM	
9:45 AM		D02.08.0B 1 - D7094/ D56/D7236 ILS T/G				9:45 AM	
10:00 AM						10:00 AM	
10:30 AM		D02.08.0B 2 Flash Point TG				10:30 AM	
11:00 AM	D02.96.01 Section 1 (Viscosity/Emergin g Technologies)				D02.F0 Physical Properties (LUNCH 12:00 PM to 1:30 PM)	11:00 AM	
11:15 AM		D02.08.0B WK58069-D93 Viscosity Impact on Procedure Selection				11:15 AM	
11:30 AM						11:30 AM	
12:00 PM				D02 E-Learning & Proficiency Testing Programs (PTP) Training		12:00 PM	
1:00 PM	D02.96.06 Wear/Microscopic Techniques - In Service Testing Practices and Techniques		D02.01 Any Other Business Section summary reports & Second Advisory			1:00 PM	
1:30 PM							1:30 PM
2:00 PM							2:00 PM
2:30 PM		D02.08 3 CS92 Liaison TG				D02.P0 Recycled Petroleum Products	2:30 PM
2:45 PM						2:45 PM	
3:00 PM	D02.96.04 Guidelines - Setting Criteria and Evaluating data trends, In Service Testing Practices and Techniques	D02.08.0A Distillation Section					3:00 PM
3:30 PM					3:30 PM		
4:00 PM		D02.08.0D .2 D6377 Revision TG			D02.F0 Manufactured Carbon and Graphite Products Meeting Close-Out	4:00 PM	
4:30 PM					4:30 PM		
5:00 PM					5:00 PM		

ASTM Committee D02

Wednesday 12/12/2018

	M301	M304	Marquis A	Marquis B	Marquis C	
7:00 AM					D02 International Participant and Member Orientation Workshop Presented by ASTM Staff	7:00 AM
8:00 AM		D02.09.0E Oxidation of Greases (D5483 and D942)	D02.14 Stability and Cleanliness of Liquid Fuels (Forester)	D02.J0 Executive Session	D02.04.0C Liquid Chromatography	8:00 AM
8:15 AM						8:15 AM
8:30 AM						8:30 AM
9:00 AM	D02.N0.06 Fire Resistant Fluids	D02.G0.04 Functional Tests - Tribology and Subsection	D02.14 Stability and Cleanliness of Liquid Fuels (Forester)	D02.J0.02 SI/CI Aviation Engine Fuels	D02.04.0D Physical and Chemical Methods	9:00 AM
9:30 AM						
9:45 AM						9:45 AM
10:00 AM	D02.N0 14 System Test Methods & Practices	D02.G0.02 Consistency and Related Rheological Tests and Subsections	D02.14 Stability and Cleanliness of Liquid Fuels (Forester)	D02.J0.02 SI/CI Aviation Engine Fuels	D02.04.0D Physical and Chemical Methods	10:00 AM
10:30 AM						
11:00 AM				D02.J0.05 Fuel Cleanliness		11:00 AM
11:15 AM						11:15 AM
11:30 AM						11:30 AM
12:00 PM						12:00 PM
1:00 PM	D02.N0 15 Thermal Stability & Compatibility	D02.G0.03 Physical Tests and Subsections	D02.07 SAE EOVC TF	D02.J0.03 Combustion & Thermal Stability		1:00 PM
1:30 PM						
2:00 PM		D02.G0 USA TAG Grease Panel			D02.04 Hydrocarbon Analysis	2:00 PM
2:30 PM						
2:45 PM				D02.J0.04 Additives and Electrical Properties		2:45 PM
3:00 PM		D02.G0 Lubricating Grease	D02.07 SAE Fuels and Lubricants TC 1 Engine Lubrication	D02.J0.06 Emerging Turbine Fuels		3:00 PM
3:30 PM						
4:00 PM	D02.N0 Hydraulic Fluids		D02.07 SAE Council Fuels and Lubricant TC1 Engine Lub.			4:00 PM
4:30 PM						4:30 PM
5:00 PM						5:00 PM
5:30 PM						5:30 PM
6:00 PM						6:00 PM

ASTM Committee D02 Wednesday 12/12/2018

Marquis D		
7:00 AM		7:00 AM
8:00 AM		8:00 AM
8:15 AM		8:15 AM
8:30 AM	D02.06 Analysis of Liquid Fuels & Lubricants	8:30 AM
9:00 AM		9:00 AM
9:30 AM	D02.03 Elemental Analysis	9:30 AM
9:45 AM		9:45 AM
10:00 AM		10:00 AM
10:30 AM		10:30 AM
11:00 AM		11:00 AM
11:15 AM		11:15 AM
11:30 AM		11:30 AM
12:00 PM		12:00 PM
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2:00 PM		2:00 PM
2:30 PM		2:30 PM
2:45 PM		2:45 PM
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3:30 PM		3:30 PM
4:00 PM		4:00 PM
4:30 PM		4:30 PM
5:00 PM		5:00 PM

ASTM Committee D02

Thursday 12/13/2018

	M103	M104	M106-M107	M302	M303			
7:00 AM						7:00 AM		
8:00 AM		D02.H0 Advisory and Ballot Review	D02.96.05 Particle Counting - In Service Testing Practices and Techniques	D02.94 A Quality Assurance	D02.08.0D .1 High VP Crude TG	8:00 AM		
8:30 AM						8:30 AM		
9:00 AM	D02.09 Oxidation of Lubricants				D02.94 Quality Assurance & Statistics	D02.08.0D Vapor Pressure and V/L Section	9:00 AM	
9:30 AM					D02.08.0B Flammability Section	9:30 AM		
10:00 AM		D02.H0 Liquefied Petroleum Gas	D02.96 In-Service Lubricant Testing and Condition Monitoring Services	D02.93 Coordinating Subcommittee on International Standards and Related Activities		10:00 AM		
10:30 AM							D02.08.0C Crude Distillation	10:30 AM
10:45 AM							D02.08.01 Reports and Sub 08 Wrap Up	10:45 AM
11:00 AM						11:00 AM		
11:30 AM						11:30 AM		
12:00 PM						12:00 PM		
1:00 PM						1:00 PM		
2:00 PM						2:00 PM		
3:00 PM						3:00 PM		
4:00 PM						4:00 PM		
5:00 PM						5:00 PM		

ASTM Committee D02

Thursday 12/13/2018

	Marquis A	Marquis B	Marquis C	
7:00 AM				7:00 AM
8:00 AM	D02.01 T.G. Working Sessions		D02.J0.01 Aviation Turbine Fuel - Including ISLG	8:00 AM
8:30 AM				8:30 AM
9:00 AM				9:00 AM
9:30 AM				9:30 AM
10:00 AM				10:00 AM
10:30 AM				10:30 AM
10:45 AM				10:45 AM
11:00 AM				11:00 AM
11:30 AM				11:30 AM
12:00 PM				
1:00 PM			1:00 PM	
2:00 PM			2:00 PM	
3:00 PM		D02.90 Executive Subcommittee		3:00 PM
4:00 PM		D02 Main Committee (meeting will continue until all business is completed)		4:00 PM
5:00 PM			5:00 PM	
6:00 PM			6:00 PM	
7:00 PM			7:00 PM	
8:00 PM				8:00 PM