

REVISED 2010-05-27										
Technical Track										
Afternoon:										
	Local	Day/Time	Room	Session Type	Session #	Session Title	Start/End	Paper #s Included	Session Chair	Co-Chair
Tuesday, June 22, 2010										
Afternoon:										
16		Tues PM1					1:20 p.m.			
			Telus 110	Paper	AB-3 (1a)	Challenges to Air Quality Emissions, Modeling, Deposition, and Measurements	1:20 - 2:40 p.m.	673, 724, 751, 872	Piotr Staniaszek	Pietro Catizone
			Telus 101/102	Paper	AB-7 (1)	Indoor Air Quality - Sources, Measurements, Impacts, and Control	1:20 - 2:40 p.m.	535, 740, 791, 752	Warren Kindzierski	Silvia Martinez
			Glen 209	Paper	AE-1 (1)	NOx Control for Stationary Sources	1:20 - 2:40 p.m.	33, 48,164, 186	Howard Hohl	Arijit Pakrasi
			Macleod A1	Paper	AM-1 (1)	Implementation of EPA's New Emissions Inventory System	1:20 - 2:20 p.m.	952, 1051, 1400	Tom Driscoll	
			Telus 104	Panel	AM-1 (2)/AB-6 (1)	Biomass Burning Emission Inventories and their Impact on Air Quality: Regional to Global	1:20 - 3:00 p.m.		Bret Schichtel	
			Telus 103	Paper	AO-2 (1)	Greenhouse Gas Measurement with Optical Techniques	1:20 - 3:00 p.m.	539, 636, 570, 206, 1074	Eben Thoma	Ram Hashmonay
			Glen 208	Paper	EE-5 (1)	Risk Communication	1:20 - 2:20 p.m.	65, 737, 718	Heidi Rous	Scott Weaver
			Glen 201	Paper	EE-6 (1)	Odor Measurement, Effects, and Management	1:20 - 3:00 p.m.	614, 124, 786, 1019, 826	Mike McGinley	Tony van der Vooren
			Macleod A4	Paper	EI-4 (1)	Environmental Issues in the Chemical/Petroleum Industries	1:20 - 2:20 p.m.	109, 1031, 61	Richard Siegel	
			Glen 202	Paper	ES-4 (1)	Corporate Sustainability Strategies	1:20 - 2:00 p.m.	173, 696	Sardar Hassan	
	x		Telus 111	Panel	ES-4 (2a)	Advances in Oil Sands Environmental Management and Reclamation	1:20 - 3:00 p.m.		Joseph Fournier	Darrell Martindale
	x		Glen 205	Panel	LC (1)	New Natural Gas: Opportunities and Environmental Challenges in North America Unconventional Gas	1:20 - 3:00 p.m.		Travis Davies	
			Glen 203	Paper	WM-3 (1)	Anaerobic Digestion and Composting	1:20 - 3:00 p.m.	543, 817, 1089, 1026, 156	Lee Lundberg	Sam Vigil
			Glen 204	Panel	WR-2 (1)	RCRA and Industrial Waste Management – What's New and What May Be Around the Corner	1:20 - 3:00 p.m.		Dan Mueller	
			Telus 109	Panel	YP (2)	Carbon Capture and Sequestration 101	1:20 - 3:00 p.m.		Holly Krutka	Anne-Marie Bourgeois
			Telus 108	Panel	YP (3a)	Particulate Matter 101	1:20 - 3:00 p.m.		Delbert Eatough	Madhan Selvaraj
18		Tues PM2					4:00 p.m.			
			Telus 110	Paper	AB-3 (1b)	Challenges to Air Quality Emissions, Modeling, Deposition, and Measurements	4:00 - 5:20 p.m.	906, 913, 869, 1071	Piotr Staniaszek	Pietro Catizone
			Telus 109	Paper	AB-5 (1)	Community (Transportation) Noise Issues	4:00 - 5:20 p.m.	21, 941, 719, 536	Jordan Haywood	Roger Wayson
			Macleod A1	Panel	AB-6 (2)	Periodic Evaluation of Current and Predicted Visibility Conditions Under the United States Regional Haze Regulations	4:00 - 6:00 p.m.		Bob Paine	Scott Archer
			Telus 101/102	Paper	AB-7 (2)	Indoor Air Quality - Investigations and Remediation	4:00 - 5:40 p.m.	209, 630, 572, 1151, 547	Glenn Morrison	Michael McGinley
			Glen 209	Paper	AE-1 (2)	Multi-Pollutant Monitoring and Control Technologies for Cement Kiln Air Emissions	4:00 - 5:40 p.m.	31,34,143,680,1419	Gary Elliott	Connie Senior
			Glen 205	Paper	AE-1 (3)	Control Technologies for Fine Particulate Matter	4:00 - 5:40 p.m.	112, 585, 49, 154, 1404	Hardik Shah	John McKenna
			Telus 104	Paper	AM-5 (1)	Data Analysis and Quality Assurance	4:00 - 5:40 p.m.	1053, 907, 1101, 1090, 1196	Chris Rogers	
			Telus 103	Paper	AO-2 (2)	Optical Measurement of Emissions From Oil and Gas Production	4:00 - 5:40 p.m.	555, 70, 866, 1913, 1121	Chang-fu Wu	Vincent Farley
			Glen 208	Paper	EE-1 (1)	Exposure Assessments for Nanoparticles, PM2.5, and Polyaromatic Hydrocarbons	4:00 - 5:00 p.m.	665, 827, 1411	David Brenner	Jim Morrow
			Glen 201	Paper	EE-6 (2)	Odor Modeling and Monitoring	4:00 - 5:00 p.m.	606, 930, 691	Anna Bokowa	Larry Hottenstein
			Telus 106	Paper	EI-1 (1a)/(1b)	Federal Facilities: Executive Order 13423 and Beyond	4:00 - 6:00 p.m.	58, 53, 1630, 541, 546, 1629	David Kumar	Michael McFarland
			Glen 206	Panel	EP-1 (2)	New Source Review (NSR) Reform: Recent Developments and Issues	4:00 - 6:00 p.m.		Gary McCutchen	Ken Weiss
	x		Telus 111	Panel	ES-4 (2b)	Advances in Oil Sands Environmental Management and Reclamation	4:00 - 6:00 p.m.		Joseph Fournier	
			Glen 202	Paper	ES-4 (8)	Natural Resource Sustainability including Land Use, Water, and Agriculture	4:00 - 5:20 p.m.	903, 777, 1104, 1025	Flint Webb	
			Macleod A4	Paper/Panel	ET-2 (1)	Land Use and Transportation Policies to Build Sustainable Communities	4:00 - 6:00 p.m.	10, 554, 927	Walter Arenstein	John Holtzclaw
			Glen 203	Paper	WM-3 (2)	Municipal Waste - Thermal Processing, Reuse and Treatment	4:00 - 5:20 p.m.	196, 929, 113, 1078	Sam Vigil	Lee Lundberg
			Glen 204	Paper	WR-1 (1)	Sustainable Design in Real-World Environmental Characterization and Remediation	4:00 - 5:20 p.m.	43, 1102, 583, 1063	Bhaskar Kura	John Stallings
			Telus 108	Panel	YP (3b)	Particulate Matter 101	4:00 - 6:00 p.m.		Delbert Eatough	Madhan Selvaraj

Wednesday, June 23, 2010

Morning:									
		Wed AM1					8:00 a.m.		
			Hyatt - Regency	Critical Review		Multipollutant Air Quality Management: Prospects for the Future	8:00 - 9:20 a.m.; 10:20 - 11:40 a.m.		
10		Wed AM2					10:20 a.m.		
			Telus 103	Panel	AT-1 (1)	Air Toxics Update - Development, Implementation, Area Sources, and Residual Risk	10:20 - 11:40 a.m.		Paul Siebert
			Glen 208	Paper	EE-5 (2)	Risk Assessment Modeling Tools and Techniques	10:20 - 11:20 a.m.	1038, 945, 678	Scott Weaver
			Telus 106	Panel	EI-1 (2)	Approaches to Reducing the Burden of Compliance with the Federal General Conformity Regulations	10:20 - 11:40 a.m.		John Hoertz
			Telus 110	Paper	EP-1 (3)	Greenhouse Gas Issues	10:20 - 11:20 a.m.	1027, 712, 847	William Allan Howard Balentine
			Telus 111	Panel	EP-2 (1)	Energy Policy: Comparative Risks	10:20 - 11:40 a.m.		Rob Farber
			Glen 205	Paper	EP-3 (1)	Legal and Liability Issues	10:20 - 11:20 a.m.	9, 983, 1029	Lee Hoffman Charles Denton
			Glen 201	Panel	ES-1 (1)	Projectile Propellant and Pollution Prevention for Projectile Production	10:20 - 11:40 a.m.		Murray Kuhns John Stallings
			Telus 109	Panel	ITF-11 (1)	Legal Framework for First Nations/Tribes in Resource Protection and Management	10:20 - 11:40 a.m.		J. Stephen Hartsfield
			Glen 203 [Back-t	Paper	WM-1 (1)	Integrated Waste Management, Waste Prevention and Recycling	10:20 - 11:00 a.m.	37, 726	Maggie Clarke Sam Vigil
			Glen 203 [Back-t	Paper	WR-2 (2)	Human and Ecological Risks from Industrial Wastes	11:00 - 11:40 a.m.	739, 811	Bhaskar Kura Radha Krishnan
			Telus 108	Panel	YP (1)	Young Professional's Guide to Getting Involved	10:20 - 11:40 a.m.		Laurel Peterson
Afternoon:									
		Wed PM1					1:20 - 2:40 p.m.		
			Macleod A & B	Poster	PS	ACE Poster Session	90		
					AB-1	1143, 820, 823, 864, 933, 956, 17, 217, 1072			James Flanagan Chuck McDade
					AB-2	675, 685, 722, 988, 851			Lynn Mazzoleni Yuegang Zuo
					AB-3	790, 877, 886, 1103, 1206, 1035			George Schewe Ken Morrison
					AB-7	629, 733, 1130, 799, 1105, 137, 1395			Jim Jetter Glenn Morrison
					AE-1	627, 744, 750, 997, 1048			Connie Senior
					AE-2	136, 569, 860			
					AM-1	725, 1022, 107, 683			
					AM-2/AM-5	687, 835, 900, 1407			
					AM-3	135, 150, 179, 566, 607, 613, 857, 986			
					AO-1/AO-2	557, 190, 743, 1085, 1155			
					AT-3	187			
					EE	208, 172, 171, 1069, 1156			
					EI	855			
					EP	1060, 200, 1204, 1093			
					ES	1088			
					ES-1	15			
					ET	1034, 553, 556, 861, 957, 1152, 168, 1416, 1154			
					IF	1928			
					WM	573, 620, 792, 798, 873, 788, 795, 824			David Minott Sam Vigil
					WR	152, 189, 1149			
18		Wed PM2					3:20 p.m.		
			Telus 104	Paper	AB-1 (1a)	Particulate Matter Emission Measurements	3:20 - 4:20 p.m.	1045, 1006, 588	Jay Turner Mike Meyer
			Macleod A2	Paper	AB-2 (1a)	Ambient Studies, Measurements and Modeling	3:20 - 4:40 p.m.	45, 590, 1021, 1043	Luis Diaz-Robles Kent Hoekman
			Telus 105	Paper	AB-3 (2a)	Ozone and PM2.5 Modeling	3:20 - 4:20 p.m.	688, 1067, 1094	Ralph Morris Robert Paine
			Telus 110	Paper	AB-3 (3a)	Regulatory Model Applications	3:20 - 4:20 p.m.	859, 908, 631	Anthony Schroeder David Long
			Telus 101/102 [B	Paper	AB-7 (3)	Indoor Air Quality - Biocontaminants	3:20 - 4:00 p.m.	1113, 797	Michael McGinley Jim Jetter
			Telus 101/102 [B	Paper	AB-7 (4)	Indoor Air Quality - Vapor Intrusion	4:00 - 5:00 p.m.	180, 697, 959	Matthew Traister Warren Kindzierski
			Glen 209	Paper	AE-1 (4)	Implementation of Mercury Control Technologies for Coal Fired Power Plants	3:20 - 4:20 p.m.	1403, 638, 198	Sharon Sjostrom
			Glen 208	Paper	AE-2 (1a)/(1b)	Air Treatment Technologies	3:20 - 4:40 p.m.	1420, 157, 870, 574	Tom Turner Howard Hohl
			Macleod A4	Paper	AM-1 (3)	Fire Emissions and Biomass Burning: Research to Management	3:20 - 4:40 p.m.	131, 582, 584, 837	Lawrence Friedl
			Telus 103	Paper	AO-1 (1)	Novel Optical Remote Sensing Instrumentation	3:20 - 4:40 p.m.	856, 1195, 148, 669	Mark Modrak Chris Parker
			Telus 106	Paper	EI-3 (1)	Environmental Issues Facing Commercial and Industrial Energy Sources	3:20 - 4:40 p.m.	618, 711, 544, 1393	Mick Durham
			Glen 206	Paper	EI-4 (2)	Emissions Issues in the Oil and Gas Industry	3:20 - 4:40 p.m.	836, 922, 821, 619	Richard Siegel

			Glen 202	Panel	ES-4 (4)	Climate Legislation and Greenhouse Gas Emission Reductions	3:20 - 4:40 p.m.		CV Mathai	
			Glen 201 [Back-t	Paper	ES-4 (3)	Product Sustainability	3:20 - 4:00 p.m.	220, 747	Tom Morahan	
			Glen 201 [Back-t	Paper	ES-4 (5)	Sustainability	4:00 - 5:00 p.m.	561, 201, 1144	Tom Morahan	
			Telus 111	Panel	ES-5 (2)	Renewable Energy and Clean Technologies	3:20 - 4:40 p.m.		Sardar Hassan	
			Telus 109	Panel	ITF-11 (2)	Energy, Economics, the Environment and First Nations	3:20 - 4:40 p.m.		Peter Snow	
	x		Glen 205	Panel	LC (2)	CO2 Capture and Storage (CCS)	3:20 - 4:40 p.m.		Brent Lakeman	Rick Tofani
			Glen 203	Paper	WM-1 (2)	Municipal Waste Management Issues, Electronics and C&D Wastes	3:20 - 4:20 p.m.	216, 552, 1192	Sam Vigil	Maggie Clarke
			Telus 108	Panel	YP (4)	Understanding Air Toxics	3:20 - 4:40 p.m.		Hilary Hafner	Garrett Hoeksema
Thursday, June 24, 2010										
Morning:										
			Hyatt - Regency	Keynote		Transforming North American Energy Systems (7:30 a.m. - 9:30 a.m.)	7:30 - 9:30 a.m.			
13		Thurs AM1					<i>9:00 a.m.</i>			
			Telus 104	Paper	AB-1 (2)	Particulate Matter Modeling	9:00 - 10:40 a.m.	559, 880, 658, 812, 659	Luis Diaz-Robles	Prakash Doraiswamy
			Telus 105	Paper	AB-3 (4)	Meteorology of the Atmosphere	9:00 - 10:00 a.m.	814, 575, 1109	Jesse The	Russ Lee
			Glen 208	Paper	AE-2 (2a)	Novel Air Pollution Control	9:00 - 10:20 a.m.	85, 72, 71, 178	Howard Hohl	
			Telus 103	Paper	AT-3 (1)	Air Toxics Health Effects	9:00 - 9:40 a.m.	207, 974	Suresh Santanam	
			Glen 201	Panel	EE-5 (3)	Corporate Risk Management Strategies	9:00 - 10:20 a.m.		Ram Ramanan	
			Telus 106	Paper	EI-1 (3)	NESHAP Compliance and Implementation at Federal Facilities	9:00 - 10:40 a.m.	146, 191, 875, 819, 84	Martin Wheeler	Howard Saxion
			Glen 206	Panel	EI-2 (2a)	Nuclear Renaissance - Expediting the Permitting of New Nuclear Power Generation	9:30 - 10:20 a.m.		Hal Taback	
			Glen 202 [Back-t	Paper	EP-1 (5)	PM2.5 and Ozone Nonattainment Strategies	9:00 - 10:00 a.m.	893, 748, 879	Tony Colella	
			Glen 202 [Back-t	Paper	EP-1 (8)	NAAQS Policy	10:00 - 10:40 a.m.	106, 591	Arijit Pakrasi	
		Plenary	Telus 101/102	Paper	ES-5 (3)	Greenhouse Gas Impacts, Technology, and Climate Policy	9:30 - 10:20 a.m.	86, 182	Anne-Marie Bourgeois	Deanne Hughes ?
			Telus 109	Paper	ET-1 (1a)	Off-Road Sources: Airports, Rail, Marine, and Construction	9:00 - 10:20 a.m.	83, 935, 970, 698	Roger Wayson	Carrie Reese
			Telus 108	Panel	IF (1)	Air Quality and Environmental Initiatives in Asia - Part 1	9:00 - 10:20 a.m.	159, 1980, 1981, 1982	Frank Lee	Junji Cao
			Glen 205	Panel	WM-1 (3)	Achieving Zero Waste - Status Report	9:00 - 10:20 a.m.		Maggie Clarke	
			Glen 204	Paper	WM-4 (1)	Medical Waste Management	9:00 - 10:00 a.m.	223, 587, 844	Anne Woolridge	Stephen Musson
19		Thurs AM2					<i>11:10 a.m.</i>			
			Telus 105	Paper	AB-1 (1b)	Particulate Matter Emission Measurements	11:10 - 12:30 a.m.	1012, 734, 123, 984	Peter Mueller	Jay Turner
			Telus 109	Paper	AB-1 (3)	International PM Measurements/Data Analysis	11:10 - 12:30 a.m.	1017, 708, 580, 44	Mike Meyer	Chuck McDade
			Glen 208	Paper	AB-2 (1c)	Ambient Studies, Measurements and Modeling	11:10 - 12:50 a.m.	883, 979, 989, 1023, 163	Alan Gertler	Barbara Zielinska
			Telus 110	Paper	AB-3 (2b)	Ozone and PM2.5 Modeling	11:10 - 12:10 a.m.	132, 919, 899	Ralph Morris	Robert Paine
			Glen 209	Paper	AE-1 (5a)	Innovative CO2 Control Technologies	11:10 - 12:10 a.m.	59, 670, 626	Katherine Dombrowski	Arijit Pakrasi
			Macleod A2	Paper	AM-1 (4)	Global Greenhouse Gas and Carbon Black Emissions Inventory and Factors Development	11:10 - 12:10 a.m.	972, 599, 904	Tom Driscoll	
	x		Telus 104	Paper	AM-3 (1a)	Characterizing Air Quality and Monitoring for Environmental Effects in the Athabasca Oil Sands Region of Alberta, Canada - Part 1	11:10 - 12:50 a.m.	1194, 914, 1091, 1068, 1079	Kevin Percy	Allan Legge
			Glen 201	Panel	EDC	Opportunities and Challenges in Environmental Education and Training	11:10 - 12:30 a.m.		Ashok Kumar	
			Telus 106	Panel	EI-1 (4)	Title V Permit Streamlining	11:10 - 12:30 a.m.		La Weeda Ward	
			Glen 206	Panel	EI-2 (2b)	Nuclear Renaissance - Expediting the Permitting of New Nuclear Power Generation	11:10 - 12:30 a.m.		Hal Taback	
			Macleod A1	Panel	EP-1 (7)	Implementing New Source Review: State and Local Agency Issues and Differences	11:10 - 12:30 a.m.		David Jordan	
			Telus 111	Panel	EP-2 (2)	Impact of Climate Change - an Economic Perspective	11:10 - 12:30 a.m.		Ram Ramanan	
			Glen 202	Paper	EP-8 (3)	Practical Environmental Management Systems Lessons	11:10 - 11:50 a.m.	600, 564	Dan Reinke	Pat Brush
			Telus 101/102	Panel	ES-5 (8)	The Science and Implications of the Global Temperature Record	11:10 - 12:30 a.m.		Flint Webb	Anne-Marie Bourgeois
			Macleod A3	Paper	ET-1 (1b)	Off-Road Sources: Airports, Rail, Marine, and Construction	11:10 - 12:10 a.m.	577, 816, 1912	Roger Wayson	Carrie Reese
			Telus 108	Panel	IF (2)	Air Quality and Environmental Initiatives in Asia - Part 2	11:10 - 12:30 a.m.	1983, 1985, 1986	Frank Lee	Junji Cao
	x		Glen 205	Panel	WM-1 (4)	Generating Value from Integrated Solid Waste Management	11:10 - 12:30 a.m.		Ian Terry	
			Glen 203	Paper	WM-3 (3)	Landfill and BioGas Systems - Energy Recovery, Gas Treatment and Utilization	11:10 - 12:30 a.m.	52, 1145, 610, 567	David Minott	Lee Lundberg
			Glen 204	Panel	WR-2 (3)	Green Remediation – Principles and Lessons Learned from Success Stories	11:10 - 12:30 a.m.		Harish Rao	

Afternoon:									
19		Thurs PM1					2:20 p.m.		
			Telus 108	Paper	AB-2 (2)	Photochemistry and Organic Aerosols	2:20 - 3:40 p.m.	108, 205, 717, 783	Barbara Zielinska Yuegang Zuo
			Telus 101/102	Paper	AB-3 (3c)	Regulatory Model Applications	2:20 - 3:40 p.m.	578, 1008, 193, 863	Anthony Schroeder David Long
			Glen 209	Paper	AE-1 (5b)	Innovative CO2 Control Technologies	2:20 - 3:20 p.m.	784, 36, 608	Katherine Dombrowski Arijit Pakrasi
			Glen 208	Paper	AE-2 (2c)	Novel Air Pollution Control	2:20 - 4:00 p.m.	213, 594, 628, 211, 699	Howard Hohl
			Macleod A2	Paper	AM-2 (1)	Source Apportionment Applications	2:20 - 3:20 p.m.	995, 142, 828	Hilary Hafner
	x		Telus 104	Paper	AM-3 (1b)	Characterizing Air Quality and Monitoring for Environmental Effects in the Athabasca Oil Sands Region of Alberta, Canada - Part 2	2:20 - 4:00 p.m.	1625, 1626, 1066, 848, 563	Kevin Percy Allan Legge
			Telus 103	Paper	AT-1 (2)	Air Toxics Emissions, Source Characterization, and Regulatory Developments	2:20 - 3:00 p.m.	637, 197	Paul Siebert
			Glen 201	Paper	EE-5 (4a)/(4b)	Recent Experience with Risk Assessment and Management	2:20 - 4:00 p.m.	1073, 1062, 689, 723, 581	John Koehler Heidi Rous
			Telus 106	Paper	EI-1 (6)	Industrial Wastewater Treatment on Federal Facilities	2:20 - 3:40 p.m.	1905, 1906, 1908, 1907	Gordon Champneys Mike McFarland
			Macleod A3	Panel	EP-1 (9)	Implementing the PM2.5 New Source Review Program	2:20 - 3:40 p.m.		Gary McCutchen Raj Rao
			Glen 206	Paper	EP-2 (3)	Economics of Environmental Compliance	2:20 - 3:40 p.m.	550, 753, 1107, 68	Jeff Muffat Bob Slater
			Telus 105	Paper	EP-8 (4)	Developing and Verifying Greenhouse Gas Emission Inventories	2:20 - 3:40 p.m.	1028, 1033, 1000, 1911	Harish Rao Dan Reinke
			Glen 202	Panel	ES-4 (6)	Ethics of Power Generation Technologies	2:20 - 3:40 p.m.		Pamela Heckel
			Telus 111	Panel	ES-5 (9)	Taking Advantage of Carbon Markets - A Roundtable on Trading under International Greenhouse Gas Regimes	2:20 - 3:40 p.m.		David Heger
			Macleod A1	Paper	ET-1 (2)	Mobile Source Emissions	2:20 - 4:00 p.m.	975, 917, 219, 111, 22	Abhilash Vijayan
	x		Glen 205	Panel	LC (3a)	Hydrogen Sulphide Health Research and Risk Assessment - Ten Years Later	2:20 - 3:40 p.m.		Don Davies Tee Guidotti
			Glen 203	Panel	WM-3 (4)	Waste-to-Energy – Pros and Cons for Sustainability	2:20 - 3:40 p.m.		David Minott Jack Lauber
			Glen 204	Paper	WR-2 (4)	Innovative Treatment and Management of Industrial Wastes	2:20 - 3:40 p.m.	69, 176, 1080, 101	Radha Krishnan Jaclyn Karam
			Telus 109	Panel	YP (6)	Tips and Tools for the Techno-Challenged	2:20 - 3:40 p.m.		Garrett Hoeksema Wally Qiu
17		Thurs PM2					4:00 p.m.		
			Telus 101/102	Panel	AB-1 (4)	PM-Coarse Air Pollution	4:00 - 5:20 p.m.		James Flanagan Chuck McDade
			Telus 108	Paper	AB-2 (1d)	Ambient Studies, Measurements and Modeling	4:00 - 5:40 p.m.	565, 611, 709, 834, 1191	Kent Hoekman Alan Gertler
			Telus 110	Paper	AB-3 (5b)	Air Quality Specialized Modeling	4:00 - 5:20 p.m.	728, 538, 713, 977	Mervyn Davies Lloyd Schulman
			Telus 109	Paper	AB-6 (3)	Periodic Evaluation of Current and Predicted Visibility Conditions	4:00 - 4:40 p.m.	558, 1083	Scott Archer Joe Adlhoch
			Glen 208	Paper	AE-2 (2d)	Novel Air Pollution Control	4:00 - 5:20 p.m.	16, 793, 153, 165	Howard Hohl
			Glen 209	Paper	AE-2 (3)	Biotreatment, Biotransformation, Biocatalysis for Treatment of Air Contaminants	4:00 - 5:20 p.m.	830, 825, 648, 551	Rakesh Govind Kevin Moss
	x		Telus 104	Paper	AM-3 (1c)	Characterizing Air Quality and Monitoring for Environmental Effects in the Athabasca Oil Sands Region of Alberta, Canada - Part 3	4:00 - 5:40 p.m.	664, 1002, 818, 741, 1009	Kevin Percy Allan Legge
			Macleod A2	Paper	AM-4 (1)	Source Monitoring	4:00 - 5:00 p.m.	155, 735, 905	Len Nelms Ray Merrill
			Telus 106	Panel	EI-1 (5)	Integrated Solid Waste Management and Qualified Recycling at Federal Facilities	4:00 - 5:20 p.m.		Michael McFarland Mark Ross
			Glen 201	Panel	EI-2 (3)	Clean Air Interstate Rule - Version 2.0	4:00 - 5:20 p.m.		Dan Weiss Paul Farber
			Macleod A1	Panel	EI-4 (3)	Using Cooperative Efforts to Develop Effective Ozone Control Strategies	4:00 - 5:20 p.m.		Henry Graham Richard Siegel
			Glen 206	Paper	EP-2 (4)	Economic Case Studies in Environmental Stewardship and Leadership	4:00 - 5:00 p.m.	160, 806, 110	Jeff Muffat Bob Slater
			Telus 105	Paper	EP-8 (5)	Performance Improvement with Technology	4:00 - 5:00 p.m.	202, 947, 674	Dan Schmid Harish Rao
			Glen 202	Panel	ES-1 (2)	Energy Efficiency - Best Practices and Case Studies	4:00 - 5:20 p.m.		Ram Ramanan
			Telus 111	Paper	ES-5 (4)	Greenhouse Gas Mitigation Strategies	4:00 - 5:20 p.m.	1150, 1077, 120, 1032	Anne-Marie Bourgeois
	x		Glen 205	Panel	LC (3b)	Hydrogen Sulphide Health Research and Risk Assessment - Ten Years Later	4:00 - 5:20 p.m.		Don Davies Tee Guidotti
			Glen 203	Paper	WM-3 (5)	Biomass Gasification and Waste-to-Energy Applications	4:00 - 5:40 p.m.	1146, 147, 833, 787, 76	David Minott Sam Vigil
Friday, June 25, 2010									
Morning:									
14		Fri AM1					8:00 a.m.		
			Telus 101/102	Paper	AB-1 (5)	Particulate Matter Measurements and Data Analysis	8:00 - 9:40 a.m.	215, 809, 1070, 612, 829	Chuck McDade Peter Mueller
			Telus 110	Paper	AB-3 (5c)	Air Quality Specialized Modeling	8:00 - 9:40 a.m.	841, 937, 1059, 1075, 1141	Mervyn Davies Lloyd Schulman
			Glen 204	Panel	AM-2 (2)	Introduction to the Data Management Aspects of Source Apportionment Studies	8:00 - 10:00 a.m.		Hilary Hafner Chris Rogers
			Telus 104	Paper	AM-3 (2)	Ambient Monitoring	8:00 - 9:20 a.m.	90, 679, 803, 616	Fred Dowling
			Telus 108	Paper	AO-1 (2)	Novel Optical Remote Sensing Measurement Techniques	8:00 - 9:20 a.m.	549, 1024, 802, 804	Ram Hashmonay
			Telus 103 [Back-	Paper	AT-3 (2)	Community Air Toxics Monitoring, Exposure and Risk	8:00 - 9:00 a.m.	130, 695, 1095	Raymond Merrill Dave Heinold

		Telus 103 [Back-	Paper	AT-3 (3)	Health and Environmental Effects of Air Toxics	9:00 - 9:40 a.m.	714, 218	Nora Savage	Dave Heinold
		Telus 106	Paper	EP-1 (11)	Impact Assessment/Siting	8:00 - 9:40 a.m.	161, 604, 999, 745, 1036	Freeman Cheung	
		Telus 105	Paper	EP-8 (6)	Greenhouse Gas Emissions Data Collection Tools and Protocols	8:00 - 9:40 a.m.	1064, 1001, 1198, 796, 731	Dan Reinke	Dan Schmid
		Glen 202	Panel	ES-5 (5)	Greenhouse Gas Management	8:00 - 10:00 a.m.		Ram Ramanan	
		Telus 111	Paper	ES-5 (6)	Climate Change Impacts and Strategies	8:00 - 9:20 a.m.	969, 694, 891, 1099	Flint Webb	Deanne Hughes
		Glen 208	Paper	ET-1 (3)	Advanced Technology Vehicle and Alternative Fuel Emissions and Lifecycle Assessments	8:00 - 9:40 a.m.	946, 693, 700, 838, 1138	Richard Baldauf	
	x	Glen 205	Paper	LC (4)	Environmental Issues and Energy and Mitigation Technologies for Alberta	8:00 - 9:00 a.m.	560, 210, 854	Randy Rudolph	
		Glen 203	Paper	WM-3 (6)	Bioenergy and Alternative Fuels	8:00 - 9:20 a.m.	12, 982, 736, 545	David Minott	Lee Lundberg
		Telus 109	Panel	YP (5)	Managing Generational Differences in the Workplace	8:00 - 10:00 a.m.		Brad Waldron	
9		Fri AM2				<i>10:20 a.m.</i>			
	x	Telus 110	Paper	AB-3 (6)	Emissions and Air Quality Modeling of the Impacts of Alberta Oil Sands Development	10:20 - 11:40 a.m.	876, 960, 966, 867	Mark Bennett	Stephen O'Kane
		Glen 201	Paper	EE-5 (5)	Risk Management & Accidental Release	10:20 - 11:40 a.m.	576, 586, 653, 965	John Koehler	
		Glen 206	Panel	EI-2 (4)	CO2 Sequestration - Markets and Options	10:20 a.m. - 12:00 p.m.		Sharon Sjostrom	Paul Farber
	x	Telus 104	Panel	EP-1 (14)	Canadian Air Regulations and Permitting Issues	10:20 a.m. - 12:00 p.m.		David Jordan	
		Telus 105	Panel	EP-3 (2)	Mock Trial: Cross Examination and Impeachment of Expert Witnesses	10:20 a.m. - 12:00 p.m.		Neal Weinfield	Douglas Soutter
		Glen 202 [Back-t	Paper	ES-4 (7)	Stakeholder Involvement	10:20 - 10:40 a.m.	1110	Scott Golla	
		Glen 202 [Back-t	Paper	ES-5 (7)	Greenhouse Gas Management and Other Environmental Programs	10:40 - 11:20 p.m.	162, 676	Stan Hayes	
		Glen 208	Paper	ET-1 (4)	Monitoring Near Road Air Quality	10:20 a.m. - 12:00 p.m.	1153, 51, 170,1030, 894	Richard Baldauf	
	x	Glen 205	Panel	LC (6)	Shale Gas Water Management - Flowback Treatment, Re-Use and Disposal	10:20 a.m. - 12:00 p.m.		Bill Berzins	
		Glen 203	Paper	WM-3 (7)	Landfills and Bioreactors - Gas Production and Greenhouse Gas Emission Reduction	10:20 - 11:40 a.m.	195, 881, 1015, 87	Sam Vigil	David Minott