

Agenda for the 19th Annual GLOMW

Wed., March 23

Time Slot	Presenter	Topic	Session Name
8:00 - 8:05 am		Daily Remarks/ Murphy Award Info.	
8:05 - 8:35 am	DeGaetano	Northeast Regional Climate Center Presentation on Climatic Variability in the Great Lakes Region	<i>Invited Speaker</i>
8:35 - 9:00 am	Milrad	What's Wrong with Canada? A Closer Look at Government Forecasting Procedures and Public Response Following the Montreal Snowstorm Bust of 6-8 December 2010	Winter Part 2: Multi-Scale Winter Storms
9:00 - 9:25 am	Ashton	Groundhog Day February 2, 2011 - Reflections on an Imperfect Storm	Winter Part 2: Multi-Scale Winter Storms
9:25 - 9:50 am	Splawinski	Atmospheric Circulation Anomalies Associated with Freezing Rain in Quebec City, QC and the St. Lawrence River Valley	Winter Part 2: Multi-Scale Winter Storms
9:50 - 10:15 am	Ressler	Synoptic-Scale Analysis of Freezing Rain Events in Montreal, Canada	Winter Part 2: Multi-Scale Winter Storms
10:15 - 10:30 am	Break ***Available posters on display in the hallway, outside the conference room ***	Break	Break
10:30 - 10:55 am	Milrad	Convection in January? A Diagnostic Examination of the Eastern Ontario and Western Quebec Wintertime Convection Event of 28 January 2010	Winter Part 2: Multi-Scale Winter Storms
10:55 - 11:20 am	Laird	Surface Fronts, Troughs, and Baroclinic Zones in the Great Lakes Region	The Effects of Great Lakes Weather Systems on Climatic Variability

11:20 - 11:45 am

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The Cartographic Recognition of the
Great Lakes Snowbelts

The Effects of Great Lakes
Weather Systems on Climatic
Variability

11:45 am - 12 Noon

Closing Remarks/Murphy Award