

**DAY 2: Thursday, May 5, 2005: 1:30-2:50 PM**

<b>West Ballroom</b>	<b>East Ballroom</b>	<b>Salon 1</b>	<b>Salon 3</b>	<b>Salon 4/5</b>
<p><b>Regional Water Impacts Assessment</b></p> <p><i>Stewart Cohen and Denise Neilsen</i> A Participatory Approach for Assessing Climate Change Impacts and Adaptation: A Case Study on Okanagan Water Resources</p> <p><i>Dave Sauchyn</i> Adaptation to the Impacts of Climate Change on Water Supply in the City of Regina</p> <p><i>Sophie Duchesne</i> Impacts et adaptations liés aux changements climatiques en matière de drainage urbain au Québec: évaluation de la performance historique des réseaux</p> <p><i>Yves Michaud</i> Trends in Groundwater Levels in Eastern Ontario</p>	<p><b>Traditional Knowledge and Scientific Research</b></p> <p><i>Leslie Whitby</i> Northern Impacts and Adaptation Strategy: Partnership Approach to Developing a Comprehensive Strategy</p> <p><i>Mark Buell</i> Unikkaaqatigit: Putting the Human Face on Climate Change Through Community Workshops: Inuit Knowledge, Partnerships, and Research</p> <p><i>Violaine Lafortune</i> Adapting to Climate Change in Nunavik and Northern Québec: Using Traditional and Scientific Knowledge to Enhance Local Capacity and Cope with Changing Ice Conditions</p> <p><i>Chris Paci</i> Improving Canadian Understanding of Risks and the Importance of Capacity Building: Denendeh, an Example</p>	<p><b>Physical and Social Health Impacts</b></p> <p><i>Adam Fenech</i> The Spread and Severity of the West Nile Virus in Ontario 2000-2004: Implications for Adaptation to Climate Change</p> <p><i>David Hutton</i> Psychosocial Aspects of Climate Change: Building Community Adaptability and Resiliency Through Integrated Health Planning and Program Development</p> <p><i>Christopher Furgal</i> Climate Change Health Impacts, Vulnerabilities and the Capacity to Respond in Canadian Northern Aboriginal Communities</p> <p><i>Barb MacKinnon</i> Health Effects of Wood Smoke and Risk Reduction Strategies</p>	<p><b>Climate Scenarios</b></p> <p><i>Philippe Gachon</i> The Climate Change Scenarios Network: Meeting Canada's Need for Scenario Information and Adaptation Science</p> <p><i>Samuel Gameda</i> Climate Change Scenarios for Agriculture</p> <p><i>Chad Shouquan Cheng</i> A Synoptic Weather Typing Procedure to Assess Possible Impacts of Climate Change on Freezing Rain in South Central Canada</p> <p><i>Gail Chmura</i> Variability in AOGCM Prediction of Sea Surface Temperature Change on the Scotian and Newfoundland-Labrador Shelf</p>	<p><b>Understanding Risk and Capacity in Agriculture</b></p> <p><i>Christopher Bryant</i> Climate Variability and Quebec Agriculture: Lessons for Farm Adaptation From an Analysis of the Temporal and Spatial Patterns of Crop Insurance Claims in Quebec</p> <p><i>Ben Bradshaw</i> Farmers' vulnerability to climate and other risks: a comparative assessment from the Okanagan Valley, B.C.</p> <p><i>Michael Brklacich</i> Climatic Change and Agriculture in Central Canada</p> <p><i>Robert McLeman</i> Migration as an Adaptation to Climate Change</p>