

Time	Speaker	Title	Organization	Topic
<b>Tuesday, September 1, 2015</b>				
9:00 - 9:30AM	Ed Fogels	Deputy Commissioner	Alaska Department of Natural Resources	Opening Remarks
9:35-10:00AM	Gord McKenna	Senior Geotechnical Engineer, PhD	BCG Engineering, Inc.	Post-Reclamation Land Uses for Northern Mines
10:05 - 10:30AM	Keith Torrance	Associate Environmental Geologist, PhD	UMIAQ, LLC	The Effect of Arsenic Speciation on the Mobility of Toxic Metals in Water Draining Abandoned Mine Lands
<b>Break 10:30-10:45AM</b>				
10:45 - 11:10AM	Patrick Audet	Senior Scientist	EDI Environmental Dynamics, Inc.	Addressing Novelty & Novel Ecosystems in Northern Mines
11:15-11:40AM	John Kwong	Senior Environmental Specialist, PhD	CammetMining, Natural Resources Canada	Mine Waste Management in a Changing Climate
11:45-12:10PM	Sarah Shoemaker	Geologist	US Forest Service	Reclamation on Federal Lands
<b>Lunch 12:10-1:40PM</b>				
1:40 - 2:05PM	Carey Sibbald	Environmental Biologist & Project Manager	Stantec	Contaminates In Fish From Yellowknife Bay After 50 years of Mining: Establishing a Pre-remediation Dataset For Giant Mine.
2:10-2:35PM	Alvin Tong	Senior Consultant, PE	SRK Consulting, Inc.	Geosynthetics in Closure:The Underdog that could be a Winner
2:40-3:05PM	Mark Phillip	Vice President	O'Kane Consultants, Inc.	Cover System Design for the Greens Creek Mine Tailings Facility
<b>Break 3:05-3:20PM</b>				
3:20-3:45PM	Lynnae Dudley	Environmental Scientist	EcoMetrix, Inc	Assessing the Significance of Surface Water Quality Effects for all Stages of a Mine Project
3:50-4:15PM	Bruce Stover	Director	Colorado Inactive Mine Reclamation Program	Underground Bulkhead Construction for Mine Discharge Control at Hardrock AML sites
<b>Wednesday, September 2, 2015</b>				
9:00-9:25AM	Russell Kirkham	Geologist	Alaska Department of Natural Resources	3D Modeling of Active and Abandoned Mining Areas: A Review of Photogrammetric Modeling Tools to Develop Low Cost and Accurate Digital Elevation Models for Mine Site Evaluations
9:30-9:55AM	Kate Kanouse	Habitat Biologist	Alaska Department of Fish and Game	Kensington Mine: Tailings Recolonizations Studies
10:00-10:25	Jennifer Kesse	Geologist	Alaska Department of Natural Resources	Coal Mine Reclamation in the Healy Valley
<b>Break 10:25-10:40AM</b>				
10:40-11:05AM	Corolyn Curley	Geologist	Alaska Department of Natural Resources	Kinross:True North Mine Reclamation
11:10-11:35AM	Kyle Moselle	Large Mine Project Manager	Alaska Department of Natural Resources	Trust Funds as Financial Assurance for Mine Reclamation in Alaska
11:40 - 12:05PM	Grant Su	Geoscience Technical Specialist, PhD	Canadian Nuclear Safety Commission	Long-Term Thermal Behavior of Permafrost-Modelling the Effects of Tailings and Climate Change in Northern Canada
<b>Lunch 12:05-1:35PM</b>				
1:35 - 2:00PM	David Wilfong	Engineering Associate	Alaska Department of Natural Resources	Unique Challenges Facing Alaskan Mines During Design, Operations and Closure
2:00 - 2:25PM	David Chambers	President	Center for Science in Public Participation	The Risk, Public Liability, & Economics of Tailings Storage Facility Failures
2:30 - 2:55PM	Roger Allely	Engineering Assistant	Alaska Department of Natural Resources	Geomorphic Reclamation in Northern Climates
<b>END</b>				