

Tuesday				Wednesday				Thursday			
Time	Title		Speaker	Time	Title		Speaker	Time	Title		Speaker
8:30	Opening Remarks		Cassandra Spence	FLOWSHEETS AND EQUIPMENT DESIGN				COMMINUTION AND ORE SORTING			
8:40	Plenary: Phil Newman (Anglo)			8:30	The importance of considering ore variability for plant design: A case study Ni-Cu ore		Armin Abazarpour	8:30	SAG Mill Liner Design Optimization at Clarabelle Mill		Nestor Orcon
9:30	Break			9:00	Recovery of lithium and tin-tantalum minerals from the Emili Beauvoir granite deposit		Kevan Ford	9:00	SAG Media: Bigger is Better		Brian Cornish
FLOTATION / BENEFICIATION				9:30	Validation of the Minpraxis Tester with the Safford Comminution Program		Stefan Nadolski	9:30	Key Considerations of Testwork of Sensor-Based Ore Sorting in Modern Mineral Processing		Mike McCubbing
10:00	Evaluating operating sensitivities in spodumene flotation flowsheets		Brian Cook	10:00	Break			10:00	Break		
10:30	Advanced Technologies Combines with Digital Process Control Techniques for Flotation Optimization		Riley Fitzpatrick	10:30	From Crushing to SAG 2.0 - A Copper Mountain Metamorphosis		Berge Simonian	10:30	Variable speed on ball mills: more than just a nice-to-have feature?		Maarten van de Vijfeijken
11:00	Grinding and flotation apc integration at Goldex Mine		Ethan Kulbak	11:00	Managing Liberation - A case study into the Panuco Silver recovery characteristics		Karl Haase	11:00	Ball Mill Circulating Load: Characterization, Effects on Circuit Performance and Optimization		Robert McIvor
11:30	Strategic Management of Gangue Minerals: Novel Insoluble Depressant Technologies for Improving Recovery in Flotation Circuits		Briana Sanders	11:30	The Design and Commissioning of a Gold Plant in Senegal		Lizel Kotze	11:30	Design, Commissioning and Operational Performance of a Pebble Crusher Circuit at Barrick Lumwana Copper Concentrator Plant		Naomi Monareng
12:00	Networking Luncheon (provided)			12:00	CMP Annual General Meeting and Luncheon (Provided)			12:00	Lunch Break		
13:30	Integrating a Jameson Cell into the cleaner circuit of the New Afton copper-gold concentrator		Dario Bilczuk	OPERATIONS PROJECTS AND START-UPS				Time	Title		Speaker
14:00	Impact of operating parameters on Concorde Cell performance at Kevitsa Cu-Ni-PGM Concentrator		Toni Mattsson	13:30	Throughput debottlenecking upgrades and recovery improvements at Tasiast CIL Plant		Cameron Farsangi	NEW TECHNOLOGIES/TECHNOLOGY ADVANCEMENTS			
14:30	Industrial Demonstration of Coarse Particle Flotation at Rio Tinto Kennecott		Michele Tuchscherer	14:00	Optimizing the Dumont Nickel Project: A Focus on Milling Technology and Energy Efficiency		Arthur Stokreef	13:30	From Shaking to Rolling: Enhancing screening process reliability		Alexandre Andrade
15:00	Break			14:30	Transforming Operations: A look at Capstone Copper's Process Innovations		Brandon Akerstrom	14:00	Toward a Zero-Discharge and Environmentally Sustainable Flowsheet for the Valorization of Asbestos Mine Tailings		Caroline Olsen
15:30	Wet Gravity vs Dry Magnetic Separation: Strategic Trade-Offs in Rare Earth Ore Preconcentration		Maryam Sadeghi	15:00	Break			14:30	No pressure...but you can leach it atmospherically: Design Considerations for the Albion Process to Treat Complex Concentrates		Rebecca Mckechnie/Sejal Banga
16:00	Mathematical simulation of a gravity/magnetic iron ore concentration circuit as an aid for geometallurgy		Claude Bazin	15:30	Madsen Mine Bulk Sample and Restart		Hayley Halsall-Whitney	15:00	Pre-Panel Reception		
16:30	Using Thermal Properties and Material Testing to Predict Freezing of Iron Concentrate During Transportation in Railcars		Jackie Nowoselski	16:00	Upgrade to the Kemix CIP Pumpcells - Detour Lake 28MT Expansion		Jean-Francois Dupont	15:30	Panel Discussion <i>Battle of the Bubbles: Bigger and Frothier</i>		
17:00	Day 1 concludes			16:30	Selective Magnesium Removal fro Eagle Mine's Nickel Concentrate		Bret Cousins	16:30	Closing Remarks and Reception		
21:00	CHAIR'S RECEPTION			17:00	Day 2 concludes			18:00	Conference Concludes		
				19:00	GALA						