

Tuesday			Wednesday			Thursday		
Time	Title	Speaker	Time	Title	Speaker	Time	Title	Speaker
08:30	Opening Remarks	Kim Nguyen	FLWSHEETS AND EQUIPMENT DESIGN			COMMINATION AND ORE SORTING		
08:40	Plenary: Cells, Banks, and Circuits	Jim Finch	08:30	Principles of Selection for Filtration Cloths	Nicolas Bouchard	08:30	Optimizing Mill Performance: Real-Time Grinding Insights	Eduardo Nunez
09:30	Advancements in Flotation Technology: A Design Perspective	Manochehr Oliazadeh	09:00	Engineering and Layout Considerations for Tanks in Mineral Processing Plants	Ben Percy	09:00	Grinding Circuit Advanced Process Control and the Importance of Edge Case Handling	Devin Marshman
10:00	Break		09:30	Handling Dewatered Tailings: The Three Root Causes of Poor Material Discharge and Bin Hang-ups	Jake Knowles	09:30	Hybrid Liners in Large Diameter SAG and Ball Mills and its impact on ESG and Mill Productivity	Mark Sherman
FLOTATION / BENEFICIATION			Break			Break		
10:30	Advancements in Gas Dispersion Audits for Flotation Process Optimization Using the C.H.E.P. Device	Oliver Gravel	10:30	Plant Commissioning: Overcoming Challenges and Ensuring Success	Simon Gariepy	10:30	The Effect of Fines on Ball Milling Performance	Edgar Pérez
11:00	Metallurgical Sampling: Current Best Practices and the Path Forward	Usman Siddiqui	11:00	Skeena's Eskay Creek Revitalization Project Update: Simplification of the Process Flowsheet	Ben Adaszynski	11:00	Process Optimization of a grinding circuit operating a cyclone 60 degree	Jose Cirujano
11:30	Exploring the Challenges and Solutions of Copper-Molybdenum Flotation	Helen Coombs	11:30	Restarting Mount Polley Mine – Ramp Up, Challenges and Improvements	Francis Tenkorang	11:30	Composite Feed Head Liners Performance in a 34' SAG Mill	Colin Greenidge Akbar Rizvi
12:00	Networking Luncheon (provided)		12:00	CMP Annual General Meeting and Luncheon (Provided)		12:00	Lunch Break	
13:30	Jameson Cell Technology Pilot-Scale Test for Rougher Application: The Au-Cu Goldex Complex Case Study	Mahé Auch-roy	OPERATIONS PROJECTS AND START-UPS			13:30	A Mineralogical Study of a VMS Deposit for Evaluating Upgrading Opportunities	Jane Danoczi
14:00	The Reduction of Re-Grind Tonnages and Power Requirements in Low/Moderate Grade Copper Operations Using a Flotation Cleaner Stage Prior to Re-Grinding	Jeffrey Austin	13:30	Debottlenecking the Voisey's Bay Comminution Circuit	Connor Nicholson	14:00	Pre-Concentration vs Full Milling: Selecting the Optimal Mineral Processing Flowsheet	Armita Lee Amini
14:30	Recovering Graphite from Thermally Pre-Treated Black Mass Via Flotation	Ben Yu	14:00	From the HPGR to the CIP: Continuous Optimization at Meadowbank	Hafedh Tbaybi	14:30	Pebbles: What Are We Really Sending Back to Our Mills?	Adrian Dance
15:00	Break		14:30	Côté Gold: From First Gold To Commercial Production And Beyond	Ross Beauprie	15:00	Pre-Panel Reception	
15:30	Novel Approach to Upgrading the On-Stream Analyzer with Minimal Downtime at the Eagle Mine	Steve Daavettila	15:00	Break		15:30	Panel Discussion <i>Lab Testing: How do we get it right and where do we go wrong?</i>	
16:00	Water-Efficient FeX Spiral Separator and its Impact on Iron Ore Processing	Edward Hart	15:30	Engineering, Commissioning and Operation of a stirred Mill in the Arctic Circle	Sarah Simard Derek Reid	16:30	Closing Remarks and Reception	
16:30	Dense Medium Separation Performance Estimation from Heavy Liquid Separation Results	Ryan Cunningham	16:00	Development of the Baptiste Nickel Project	Kyle Marte	18:00	Conference Concludes	
17:00	Evolution of the nickel market and transformation processes to support the battery sector: Example of a carbon-neutral nickel sulfate production process	Caroline Olsen	16:30	Equinox Gold Greenstone Gold Mine – From Operational Readiness to Production	Frédérique Bélanger	18:00	Conference Concludes	
17:30	Day 1 concludes		17:00	Day 2 concludes				
21:00	CHAIR'S RECEPTION		19:00	GALA				