2023 AMA Convention Program

Miners for Generations

Track 1 - Technical

Track	- recn	mour		
Talk #	Time	Speaker	Company / Affiliation	Title
Tuesda	v Nov	ember 7		
			v. 7 - Geoscience Investigation	ons; Joe Kurtak, BLM (Retired), Doug Kreiner, USGS, Chairs
1		Karsten Eden	Trust Land Office	Mineral resources of Alaska Mental Health Trust lands
2	8:30	Erin Marsh	USGS	Placer gold mineralogy and chemistry as a link to lode sources
	9:00	Coffee Break		
3	10:00	Evan Twelker	ADGGS	ADGGS Earth MRI geologic mapping and geophysics program update
4	10:30	George Case	USGS	Geochemistry of lithium-bearing rare metal granites of the Seward Peninsula
5		Shelea Alonso	BLM	BLM Mining Claims are going virtual in Alaska
Session	2 - Tues	day afternoon, N	ov. 7 - Exploration Project Hi	ghlights; Varina Zinno, Calista Corp, Chair
1		Bonnie Broman	Valhalla Metas	Heading to Valhalla – with Sun as our focus, Ambler Mining District, Alaska
2	2:20	Gabe Graf	Alaska Energy Metals	Exploration Update on the Nikolai Ni-Cu-Co-PGE Project, Alaska
3	2:40	Matthew Hanson	Doyon	Doyon internal exploration: A 3 million acre problem
		Coffee Break	lian	- · · · · - · · · · · · · · · · · · · ·
4	3:30	Evan Gearity	Wiseman Metals	The Wiseman East Project
5	3:50	Tim Smith	U.S GoldMining	The Whistler gold-rich copper porphyry deposit, West Susitna Mineral District, Alaska Range
6	4:10	Beau Haag	Blackwolf Copper and Gold	The Cantoo Property: Exploring the plumbing of the epithermal Au- Ag Premier Mine system, Stewart, BC
7		Trent Newkirk	Tectonic Metals	The Flat Gold Project
		lovember 8	No. 0 Environmental Boso	line and Mineral Davidson and Cal Cusin Ambley Matela LLC
		Audra Brase	ADF&G	line and Mineral Development, Cal Craig, Ambler Metals LLC, Aquatic Baselines and Biomonitoring
2	9:00	Brian Hoefler	Boreal Environmental	Thoughts on Baseline Data Collection: A Data Collector's
	0.00	0 " 0 1	Services	Perspective
		Coffee Break	I Constitution Const	Development to the first front of the Orange Brokens
3 4		Ed Fogels Bartly Kleven	Graphite One Kinross Alaska	Baseline data collection for the Graphite Creek Project Baseline for Permitting from an Owner's Perspective
				Exploration Projects; Dave Szumigala, ADGGS, Chair
1	2:00	Chris Gerteisen	Nova Minerals	Estelle Gold Project: Developing North America's next major gold trend in Alaska to become a tier one gold producer
2	2:30	Dave Larimer	Contango Ore	Lucky Shot Mine – A mine through the generations
3	3:00	Sage Langston- Stewart	Western Alaska Minerals	Waterpump Creek and Last Hurrah Project: Ongoing exploration of bonanza-grade silver, lead, zinc carbonate replacement
	3:30	Coffee Break		mineralization in west central Alaska
4	4:00	Mike Schaffner	Graphite One	Graphite One Strategy for Success
5	4:30	Darwin Green	HighGold Mining	Advanced Exploration Plans at the Johnson Tract Au (Cu-Zn) Project
Thursd	av. Nov	vember 9		- 15,555
			ov. 9 - What does the Sacket	decision mean to me?; Victor Ross, Stantec, Chair
1	8:00	Victor Ross	Stantec	Introduction of How We Got Here? SCOTUS
2	8:30	Zach Baer	Stantec	Wetlands Definition
	9:00	Coffee Break		
3		Sara Longan	USACE	The federal agency perspective - Corps of Engineers and EPA
4	10:15	Tyler Marye, Kerri Hancock	USACE	Where are we with USACE 404 permits?
5	10:30	Emma Pokon	ADEC	Where are we with the 401 Certifications?
6		ALL	Panel	Questions and Discussion
				Projects; Steve Ball, Coeur Alaska, Chair
1	2:00	Mark Lockwood	Shannon and Wilson	Closure of the Grant Mine tailings impoundment dam, Fairbanks, Alaska
2	2:25	Paula Lillesve	Hecla Greens Creek Mine	A Dry Stack in a temperate rainforest: learning to reduce fugitive dust emissions at an active lead and zinc mine's tailings stack
3	2:50	Bob Fithian	Sundance Mining Group	Dawson Mine update and gravity only ore processing in today's world
	3:15	Coffee Break		
4	3:45	Justin Seavey	Usibelli Coal Mine	Alaska's Opportunities for Critical Minerals and Rare Earth Elements from Coal and Coal Ash
5	4:10	John Shively	Pebble Limited Partnership	Pebble – Why We Are Still Fighting
6	4:35	Alan Lipka	Northern Star Resources	Pogo Mine: Optimizing Extraction with Modern Mining Techniques