

# American Rare Earths to present at two leading industry conferences in March PDAC and International Battery Seminar

written by Raj Shah | February 27, 2024

February 27, 2024 ([Source](#)) – [American Rare Earths](#) (ASX: ARR | ADRs – OTCQX: AMRRY | Common Shares – OTCQB: ARRN) (“**ARR**” or the “**Company**”) executives will participate in two upcoming industry conferences: March 6 at PDAC and on March 13 at the **Battery Venture, Innovation & Partnering Conference**, which is part of the International Battery Seminar. These presentations are particularly timely following the Company’s [recent resource update](#) at Halleck Creek of 2.34 billion metric tonnes and 1.42 billion metric tonnes of measured and indicated resources.

Sara Stotter, geologist at American Rare Earths, will provide an overview of the Halleck Creek flagship project during a PDAC “New Discoveries” panel on Wednesday, March 6 at 10 a.m. ET. The Company will be at booth #26212B on Tuesday, March 5 and Wednesday, March 6 during the annual gathering of the mining industry.

Donald Swartz, CEO of American Rare Earths, will be a featured panelist during the **Battery Venture, Innovation & Partnering Conference**. He will participate in the session: “Investment and Innovations in Mining and Refining for Critical Minerals for Battery Supply Chain for Lithium-Ion”, Wednesday, March 13 at 11:10 am ET. Swartz will join other industry professionals Tem

Tumurbat, Co-Founder and Managing Partner, Nomadic Venture Partners, Saehansol Kim, Managing Partner, Bricks Capital Management, and Cameron Dales, Co-Founder, Peak Energy. The moderator will be Katherine He, Investor, TDK Ventures Inc.



In [a recent Wall Street Journal opinion piece](#) by Michael Auslin, historian, Stanford's Hoover Institute, said this about American Rare Earth's Halleck Creek *"If wisely exploited, this find—estimated to be the richest in the world—will give the U.S. an unparalleled economic and geopolitical edge against China and Russia for the foreseeable future. The lode at Halleck Creek has the potential to make the U.S. the world's largest processor of the minerals used to make computer chips, smartphones and aircraft engines."*

For the investor community to book a one-on-one meeting with Donald Swartz, CEO, contact [beverly.jedynak@viriathus.com](mailto:beverly.jedynak@viriathus.com).

## About PDAC

The World's Premier Mineral Exploration & Mining Convention is the leading convention for people, governments, companies and organizations connected to mineral exploration. In addition to meeting more than 1,100 exhibitors, 2,500 investors and 24,000 attendees in person in 2024, participants could also attend programming, courses and networking events. The annual convention is held in Toronto, Canada and has grown in size, stature and influence since it began in 1932 and today is the event of choice for the world's mineral industry.

## [About The Battery Venture, Innovation & Partnering Conference](#)

**The Battery Venture, Innovation & Partnering Conference** will take place in conjunction with the **41st Annual International Battery Seminar** in Florida, on March 13, 2024. We are excited to run an investor-style conference in parallel with an already successful and established event of 2,000+ delegates. Investment in battery and energy storage companies has exploded in recent years and is coming from several sources, including corporate, venture capital, private equity, public market, debt financing, and government. Continued funding is very much needed to get battery technologies launched and into commercial stages at scale. The conference brings together C-level corporate executives, investors, and CEOs from innovative start-ups, under one roof.

## [About American Rare Earths](#)

[American Rare Earths](#) (ASX: ARR | ADRs – OTCQX: AMRRY | Common Shares – OTCQB: ARNRF) owns the Halleck Creek, WY and La Paz, AZ rare earth deposits which have the potential to become the largest and most sustainable rare earth projects in North America. The Company continues to evaluate other exploration opportunities and is collaborating with US Government-supported

R&D to develop efficient processing and separation techniques of rare earth elements to help ensure a renewable future.

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