

LithiumAmericas NEWSLETTER

April - July 2026

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**Onshoring industrial-scale
American lithium by late 2027**

lithiumamericas.com

REFLECTIONS FROM THE CEO

Dear Neighbors,

The second quarter of 2026 brought visible, tangible proof that Thacker Pass is currently on track for mechanical completion at the end of 2027. Our construction workforce continues to increase and our progress is accelerating. Pipe rack modules are moving up the highway from Winnemucca, a 198-foot plant stack is now standing vertical, and buildings are taking shape.

This quarter, we achieved three million safe work hours on site and five million total project hours without a single lost-time incident. That number reflects the discipline, care and daily commitment of more than 1,600 craft professionals who show up at Thacker Pass ready to do it right. It is the metric I am most proud of, because it means everyone went home safely.

Beyond construction, the broader significance of what we are developing continues to build momentum. Thacker Pass holds the largest known measured and indicated lithium resource in North America. Phase 1 is expected to expand current U.S. lithium production capacity at least seven times. Recently, I had the opportunity to bring that story to the U.S. Chamber of Commerce Critical Minerals Summit in Washington, D.C., joining senior federal officials and Members of Congress to discuss how domestic mineral production strengthens American energy security and manufacturing competitiveness.

Thacker Pass is the only industrial-scale lithium project in major construction in the United States. That matters to this country, and it matters to the communities of northern Nevada who are helping build it.

This quarter also brought a meaningful milestone: the delivery of a \$5 million investment to the Fort McDermitt Paiute and Shoshone Tribe's Building Fund, in accordance with our Community Benefits Agreement (CBA). The Tribe's historic Travel Plaza was lost to fire in 2020, and this investment helps them rebuild. It is one tangible example of our commitment that Thacker Pass's success should translate into real, lasting benefit for surrounding communities. We're also pleased to have had 16 members of the Fort McDermitt Paiute and Shoshone Tribe complete our Process Plant Fundamentals Training certification in June. The training opportunities are a part of the CBA with our nearest Tribal neighbors.

The Humboldt County School District unanimously approved the construction agreement for the new Orovada K-8 School, and development of the school is moving forward.

Our workforce is growing, our partners are dedicated and delivering, and the people building Thacker Pass are making history. And as always, we remain open to answering any questions you may have about our important project.

Sincerely,

Jonathan Evans, President and CEO, Lithium Americas



Evans spoke at the U.S. Chamber of Commerce Critical Minerals Summit in Washington, D.C. in June.



Evans met with Humboldt County law enforcement and community leaders on road safety measures for NV-293 in April.

PROJECT & CONSTRUCTION UPDATES



[A panoramic view of the Thacker Pass construction site as of early July 2026. More than 15 cranes are now in operation. Check out our latest construction video on YouTube.](#)

Construction at Thacker Pass is currently on track for mechanical completion in late 2027, with full production ramp-up through 2028. By the close of Q2 2026, approximately 1,600 craft professionals were on site, approaching the peak of nearly 2,000 workers expected later this year. Construction is now operating 24 hours a day, seven days a week.

One Year of Vertical Progress

In May 2025, crews poured the first concrete at the sulfuric acid pit. A year later, the numbers tell the story:

Concrete	Structural steel	Underground & aboveground pipe	Bulk electrical cable
Nearly 60,000 cubic yards	Over 2,000 tons	37,000 linear feet	82,000 linear feet

Q2 Construction Milestones

Date	Milestone
Apr 2026	24/7 construction operations launched; night shifts began
Apr 2026	First E-house (electrical house) set in place
May 2026	First aboveground pipe weld at the Filtration Building
May 2026	First seal weld on a countercurrent decantation (CCD) thickener tank
May 2026	Superload pipe rack module shipments resume (100 modules, May–August)
May 2026	Steam turbine generator and heat exchangers arrive on site
Jun 2026	198-foot main plant stack raised and secured at the Sulfuric Acid Plant. Watch the action on YouTube.
Jun 2026	5 of 8 CCD thickener shells installed; welding underway
Jun 2026	Filtration Building: 2nd-level steel complete; mechanical equipment being set
Jun 2026	Magnesium Sulfate Building: 2nd-level steel installed; first crystallizer set

PROJECT & CONSTRUCTION UPDATES

Plant Stack: 198 Feet Up



One of the most visually exciting moments of the project so far: in June, two cranes raised the Thacker Pass main plant stack from horizontal to vertical in approximately 24 hours. The 198-foot, 20-foot-diameter structure was manufactured by Teknokon in Turkey and welded together in three sections on site. Harder Mechanical managed the bolting and installation; Fagioli handled transport; Maxim provided the cranes. Getting the stack vertical opened significant new work fronts across the construction site.



SCAN HERE

[or click to watch the plant stack go vertical](#)



Superloads: Winnemucca to Thacker Pass



Between May and August 2026, approximately 100 prefabricated pipe rack modules are making the 65-mile journey from CarWil's fabrication facility near the Winnemucca Airport to Thacker Pass, escorted by the Nevada State Police. Each module measures roughly 90 feet long and 24 feet wide. Additional oversized shipments, including a large steam turbine generator from fabricators in Texas, Utah and Oregon will continue arriving through year-end 2026.

Built Close to Home: Jensen Infrastructure



Reno-based Jensen Infrastructure (formerly Jensen Precast), a 50-year-old, family-owned, NPCA-certified company, is the primary precast concrete supplier for Thacker Pass. Jensen's contributions include 496 pipe rack foundations, 177 substation foundations, 24 transformer foundations, 159 Workforce Hub module foundations and 17,000+ linear feet of drainage trench. Jensen voted Thacker Pass its Project of the Year, and the project is featured prominently in the company's "Jensen Built" showcase book and Jensen Infrastructure video. It's a direct example of what it looks like when Nevada companies work together on meaningful infrastructure.

PROJECT & CONSTRUCTION UPDATES

Night Shifts Begin With No Added Traffic on U.S. 95

Thacker Pass launched 24/7 operations in April 2026 with no added bus traffic. Night shift workers ride to site on the same buses returning day shift workers and return to Winnemucca with the buses bringing in the next day shift. The transportation footprint on U.S. 95 remains unchanged.

Target Hospitality coordinates housekeeping and Workforce Hub operations around each resident's rest schedule, whether they're a day sleeper or night sleeper.



Left: The northern Nevada sunrise marks another shift change at Thacker Pass, where construction is now underway 24 hours a day.

Right: The first Thacker Pass night shift crew of approximately 40 workers arrived on site in April 2026.

Transload Terminal: 150 Jobs Coming to Winnemucca



Iron Horse Nevada (IHN), selected by LAC to design, build, own and operate the Transload Terminal (TLT) near Winnemucca, is progressing on schedule. The TLT will receive rail deliveries of sulfur, soda ash, quicklime and flocculant, which will then be trucked to Thacker Pass approximately 60 miles north. TLT construction is expected to generate approximately 100 jobs during construction, plus roughly 50 permanent IHN operations positions upon completion in 2027.

Above: the entire TLT site is pictured. The site is located just south of the City of Winnemucca, right off the Union Pacific Rail line.

Below: The TLT storage tracks pad is ready for rail ties. **Right:** rail ties and switch placement.



WORKFORCE HUB UPDATES



The Workforce Hub (WFH) is a modular full-service housing facility that accommodates the nearly 2,000 workers needed for the construction of Thacker Pass.

The WFH in Winnemucca continued to scale throughout Q2 2026, keeping pace with a growing construction workforce while protecting local community housing and services from added pressure. The WFH is now home to more than 1,600 residents.

WORKFORCE HUB UPDATES

Home Away from Home

In response to direct resident feedback, LAC began coordinating local service providers to bring programming directly to the WFH. Valley Church, a Winnemucca-based non-denominational congregation led by Pastor Emmanuel Ajiri, now holds weekly Sunday evening services in the WFH cafeteria commons.



Additional services, from fitness and wellness programming to personal care are being developed based on resident interest.

SAFETY PERFORMANCE

3,000,000 Site Work Hours
5,000,000 Total Project Hours
Zero Lost-Time Incidents



As of June 2026, the Thacker Pass construction workforce has completed three million work hours on site and five million total project hours without a single lost-time incident, meaning no injury serious enough to cause any worker to miss work.

This record spans every shift and every trade across a workforce of more than 1,600 people.



Community Road Safety: NV-293 Fencing and Speed Control



NV-293 runs through open range where livestock and wildlife share the road, drawn in part by easy water access from the center pivot irrigation systems in the fields alongside the highway. It's a view we see often on this stretch, cattle grazing, antelope herds passing through, the Sawtooth Mountains rising in the distance. The new fencing is designed to help keep that coexistence safe for everyone: drivers, ranchers, livestock and wildlife, alike.

In 2025, the Nevada Department of Transportation (NDOT) requested LAC's partnership to replace four of the six cattle guards along SR-293 that lead to Thacker Pass.

Since then, LAC has worked with NDOT, BLM, Humboldt County, NDOW, and local ranchers to permit new fencing along NV-293, to help protect livestock, wildlife, and all travelers on the highway. The permits have now been received. Contractors have been selected, Infinity Fence for the fencing and Hunewill Construction for the cattle guards, and construction is set to begin in July, with completion expected by the end of September to early October.



LAC also partnered with the Humboldt County Sheriff's Office to install a radar speed trailer along NV-293, managed by the Sheriff's Office and deployed across locations between Orovada and Kings River, including the school zone.

The radar trailer is one part of a broader road safety effort. LAC is also funding overtime hours for Deputy Sheriffs to conduct extra patrols in the area. The Company has invested in highway improvements by installing acceleration and deceleration lanes at Thacker Pass and the intersection of US 95 and NV-293.

Mental Health First Aid: 24+ Trained Volunteers



During Mental Health Awareness Month in May, roughly two dozen workers at Thacker Pass completed a two-day Mental Health First Aid (MHFA) training facilitated by Bechtel. Trained volunteers, identifiable by specially marked vests or hard hat stickers, are equipped to recognize signs of emotional distress, listen without judgment and connect colleagues with professional support. This initiative is part of Bechtel's five-year, \$7 million partnership with the American Foundation for Suicide Prevention, aimed at reaching 500,000 construction workers, nationwide.

Anyone in the U.S. or Canada experiencing a mental health crisis can call or text 988 at any time to reach a trained counselor.

Art at Work: Murals and Safety Milestones at Thacker Pass

In June, hand injury prevention week took center stage for more than 1,300 craft professionals on site. Rather than classroom lectures, Bechtel organized daily "road show" briefings at each morning crew gathering. Ironworker and mural artist Robert E. was commissioned to create six-foot bilingual (English and Spanish) wooden safety signs covering the hazards workers encounter every day. Craft professionals marked the occasion by placing their handprints on banners across the site.



ENVIRONMENTAL COMMITMENTS

Staying Compliant, Staying Accountable: NDEP Inspection at Thacker Pass



In April, the Nevada Division of Environmental Protection (NDEP) Bureau of Mining Regulation and Reclamation (BMRR) conducted a Water Pollution Control compliance inspection at Thacker Pass. The inspection was part of the state's routine protocol to ensure compliance and is a part of responsible mine development. The results showed that the Thacker Pass Project is in full compliance.

LAC operates under an approved environmental monitoring plan and is committed to incurring no reportable incidents. The recent state inspection and subsequent inspections will help LAC stay on track to accomplish this critical goal.

Managing by the Standard: ISO 14001 Environmental Management System



LAC advanced development of a formal Environmental Management System (EMS) for the Technical Development Center in Reno, aligned with the ISO 14001 international standard. ISO 14001 is the globally recognized framework for identifying, managing and continuously improving an organization's environmental impacts. Establishing a certified EMS at the Tech Center reflects LAC's broader approach to environmental stewardship: building the systems and accountability structures before they're required, not after.

As Thacker Pass moves toward operations, these frameworks will scale across the full facility.

Golden Eagles Soaring: Annual Raptor Survey Results



Annual raptor surveys at Thacker Pass confirmed at least seven golden eagle chicks were hatched and fledged this season, a meaningful indicator of ecosystem health in the high desert landscape surrounding the project. Raptor monitoring is a core component of LAC's biodiversity commitments, which include wildlife surveys and habitat assessments conducted throughout construction. The golden eagle is a protected species under the Bald and Golden Eagle Protection Act, and LAC's monitoring program is designed to ensure construction activity minimizes any disturbance to nesting and foraging habitat. Seeing chicks each spring is an encouraging sign.

For a Deeper Look: Our 2025 ESG-S Report



The updates above reflect just a few of the environmental commitments active at Thacker Pass this past quarter.

For a comprehensive view of LAC's performance across health and safety, environmental responsibility, community and Indigenous engagement, and corporate governance as we build one of North America's most significant critical minerals projects, we invite you to read our 2025 ESG-S Report.



SCAN HERE

[or click to read our 2025 ESG-S Report](#)

TECH CENTER R&D UPDATES



Our Lithium Technical Development Center in Reno is an ISO 9001:2015 (Quality Management System) certified state-of-the-art laboratory and piloting facility integrating the Thacker Pass flow sheet from end-to-end. The Tech Center team is producing battery quality lithium carbonate from Thacker Pass ore via a continuous production process.

The Tech Center is conducting research for continual process optimization and beneficial uses for byproducts.

This quarter, the Tech Center team completed performance testing of hydrocyclones located in the lithium carbonate circuit. These devices are used to separate fine lithium carbonate crystals from slurry and return them to the crystallizers to promote crystal growth, an important step in ensuring crystallizers perform as designed and preventing operational issues such as scaling. The performance testing was done in collaboration with the equipment provider.

***Above:** Devron Gonzalez, Process Engineer (left) and Daniel Elvidge, Pilot Plant Technician (right) conduct performance testing of hydrocyclones in the lithium carbonate circuit at LAC's Technical Development Center in Reno.*

***Right:** Collin Borchardt, Geologist (left), Chad Cremers, Geologist (center) and Jonathan Evans, President and CEO (right) review core samples being logged for ore control on first ores to the processing plant.*



The Tech Center has also been supporting the geology department with in-house assaying of drilling samples with over 3,000 samples measured, to-date. Performing this work in-house reduces cost and turnaround time, compared to third-party lab services.



Left: Tino Murasi, LAC Process Engineer Intern conducted a testing campaign to investigate the recovery of some valuable components from process waste salts.



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[or click to take a virtual tour of our LAC Tech Center](#)



Sulphur World Symposium: LAC on the Global Stage

While the Sulfuric Acid Plant's second floor was rising at Thacker Pass, LAC's commercial and operations team was at the Sulphur World Symposium in Vancouver, the annual gathering for global sulfur and sulfuric acid professionals. Rene LeBlanc, VP, Commercial & Product Strategy; Tom Karres, Project Manager; Chris Larson, VP, Operations; Matt Karins, Sulfuric Acid Plant Manager; and David Reardon, Supply Chain Manager represented LAC and Thacker Pass at the global industry table.

(You'll notice the alternate spelling: "sulphur" is the traditional international industry spelling, while LAC follows the American standard: sulfur. Same element, different hemispheres.)

Right: from left to right, Rene LeBlanc; Tom Karres; Chris Larson; and Matt Karins gathered for a photo in front of a mound of solid sulfur at Pacific Coast Terminal, owned by Sultran, while attending the Sulphur World Symposium 2026 in Vancouver.



Above: Rene LeBlanc presents at the TSI Sulphur World Symposium.



RECOGNITION

Industry Recognition: Jonathan Evans Named Leader of the Year



LAC's President & CEO Jonathan Evans was recognized as Leader of the Year at the Fastmarkets Voltas Awards, presented at the annual Fastmarkets Lithium Supply and Battery Raw Materials Conference in Las Vegas.

LAC's VP Commercial & Product Strategy Rene LeBlanc (right) accepted the award on Evans' behalf.

Thacker Pass was also recognized with Fastmarkets' Best New Project award in 2025.

U.S. Chamber of Commerce Critical Minerals Summit

In June 2026, LAC President & CEO Jonathan Evans spoke at the U.S. Chamber of Commerce Critical Minerals Summit in Washington, D.C., joining senior federal officials and Members of Congress to address domestic mineral supply chains, permitting, financing and workforce development.

As the leader of the only lithium project in major construction in the United States, Evans brought a project-level voice to a national policy conversation with direct implications for northern Nevada jobs and long-term economic opportunity.



Nevada Legislature Visits Thacker Pass



Members of the Nevada Legislature and the Governor's office toured Thacker Pass in Q2, escorted by the Nevada Mining Association. Seeing the project firsthand: the cranes, the rising facilities, the scale of construction across a one-mile by half-mile processing footprint puts the significance of domestic lithium production into vivid perspective.

Fort McDermitt Tribe: \$5 Million CBA Investment



In Q2 2026, LAC delivered a \$5 million investment to the Fort McDermitt Paiute and Shoshone Tribe's Building Fund, in accordance with the Community Benefits Agreement between LAC and the Tribe. The funds will support the Tribe's plans to rebuild a Travel Plaza which was lost to fire in September 2020.

This investment reflects a core principle: the success of Thacker Pass should translate into real, tangible benefit for the communities closest to it.

Left: The original Fort McDermitt Travel Plaza pictured in 2016 was destroyed by a fire in 2020.

Process Plant Training Returns for Fort McDermitt Tribe Members



Members of the Fort McDermitt Tribe celebrate completion of the Process Plant Fundamentals Training course at Great Basin College in Winnemucca.

When Lithium Americas opened registration for a second session of our Process Plant Fundamentals Training in June, the response was immediate. All 16 spots, open to members of the Fort McDermitt Paiute and Shoshone Tribe filled within a week, with several interested Tribal members on the waitlist for the next opportunity. The training opportunities are a part of LAC's Community Benefits Agreement (CBA) with our nearest Tribal neighbors.

The high demand for this training speaks volumes and LAC is already planning a third session to accommodate all those interested in preparing for the quality jobs we're creating.

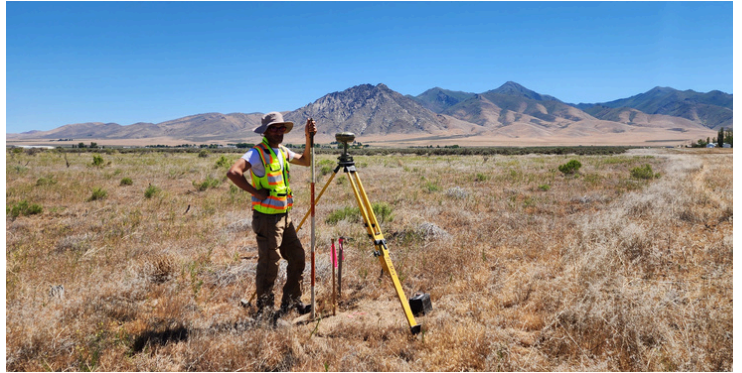
LAC is proud to invest in local workforce development as we advance Thacker Pass.



SCAN HERE

or click to read our full blog story.

Orovada K-8 School: Construction Approved



On June 9, 2026, the Humboldt County School District Board voted unanimously to approve the Construction and Gift Agreement with the Community Foundation of Northern Nevada, clearing the final administrative hurdle before construction contracts can be issued. Survey stakes were already in the ground days later.

The new school will sit on 15 acres of BLM-transferred land on Key Road, away from the busy Highway 95/SR-293 intersection, and is designed to accommodate future expansion. Construction is targeted to be complete in time for the 2027-2028 school year.

“The Board’s unanimous vote reflects our community’s commitment to providing every student in Humboldt County with the learning environment they deserve. We are grateful for our partnership with Lithium Americas and the Community Foundation of Northern Nevada which made this possible.
— Colby Corbitt, Superintendent, Humboldt County School District, June 2026



SCAN HERE

or click to read the
[Community Foundation of
Northern Nevada blog](#)

Lowry High School Tours Active Construction at Thacker Pass

LAC welcomed Lowry High School students and Career Center Coordinator Kelley Griggs to Thacker Pass for an up-close tour of active construction.

The visit introduced local students to the full range of careers the project represents from engineering and environmental science, to skilled trades and chemical processing.

“Seeing the scale of what’s being built here and learning about the careers available gives our students a completely different picture of what’s possible right here in Humboldt County.
— Kelley Griggs, LHS Career Center Coordinator, May 2026



McDermitt Combined School Color Run



LAC and Bechtel teammates joined McDermitt Combined School's first-ever Color Run, a vibrant end-of-year celebration that had students, teachers and volunteers showered in cornstarch color.

Right photo: LAC Community Relations Specialist Kristi Honeyestewa (left) and Environmental Technician LeRae Blair (right) laced up alongside students, teachers, Bechtel colleagues and community organizations for the inaugural event, sponsored in partnership with Communities in Schools.

Treasure Beneath Nevada: Mining Education for the Next Generation



LAC is pleased to have joined fellow regional mining companies for the Humboldt County School District's 4th-grade mining education program, a hands-on tradition running for over 20 years. The program is being rebranded from "Gold Fever," to "Treasure Beneath Nevada," with an expanded curriculum that now includes lithium alongside gold, silver and copper. LAC team members Maria Anderson, Kristi Honeyestewa, Bianca Moran, Amy Roberts and LaRae Blair represented the company at the Spring 2026 event.

A new short film is in development with Winnemucca videographer Rudy Sandoval. Jerren Bailey, LAC Process Engineer demonstrated scientific laboratory action for the upcoming video production.



Reno Aces STEM Education Day



Lithium Americas was proud to participate in the Reno Aces STEM Education Day, hosted by the Nevada Mining Association. NVMA invited local mining companies to set up interactive tables for over 4,000 local K-12 students. It was a great opportunity to demonstrate the lithium extraction process and share more about why lithium is a critical mineral.

Nevada Mining Legacy: From the Comstock to Thacker Pass



Left : The "Nevada Mining, Then and Now" exhibit now has a permanent home at the Historic Fourth Ward School Museum in Virginia City.

LAC donated a sample of Thacker Pass lithium ore and processed lithium carbonate to the "Nevada Mining, Then and Now" exhibit at the Historic 4th Ward School Museum in Virginia City, one of Nevada's most storied landmarks.

The display, which traces Nevada's mining heritage from the Comstock era to today, was originally created by the Nevada Mining Association during Tim Crowley's tenure as NvMA President and now features Thacker Pass front and center.

LAC Chief Geologist Randal Burns noted that having lithium ore and carbonate on display alongside gold, silver and copper helps Nevadans understand that Thacker Pass is a mineral and chemical story as much as it is a mining story.



Right: More than a decade ago, Tim Crowley, then President of the Nevada Mining Association, helped bring the original display to life in the Reno-Tahoe International Airport. Today, the display he helped create now features lithium ore from Thacker Pass.



SCAN HERE

[or click to read our full blog story.](#)

Boys & Girls Club Community Giving



LAC's Winnemucca team attended the Boys & Girls Club of Winnemucca's 2nd Annual Seafood Boil fundraiser, which raised approximately \$40,000 for youth programs.

For more information, or to support the Boys & Girls Club of Winnemucca, visit bgcwin.org/

Nevada Muleys: Supporting High Desert Habitat



LAC donated a framed wildlife photograph to the Nevada Muleys Humboldt Chapter fundraiser, which sold for \$500 and benefited mule deer land and habitat preservation across the region.

LAC's comprehensive environmental monitoring programs and wildlife protection protocols reflect a core commitment that the development of Thacker Pass should leave a positive legacy for the region.

For more information, or to support the Mule Deer Foundation, visit muledeer.org/states/nevada/

Elko Mining Expo: Building Relationships



Approximately a dozen members of the Thacker Pass team represented LAC at the Elko Mining Expo in June, connecting with the potential vendors, contractors and partners who will play a role in building and sustaining one of the most significant mining projects in the country.

For Humboldt County, those conversations translate directly. Every supplier relationship David Reardon and the supply chain team cultivate is an opportunity to source goods and services closer to home. Every community connection Maria Anderson makes strengthens the foundation of trust and partnership that Thacker Pass is built on. Every potential job seeker Elicia Hawkins spoke with is a reminder that building a lithium mine takes as much people strategy as it does procurement. The Elko Mining Expo is where those conversations get started, and where relationships grow stronger.

Thacker Pass is being built with northern Nevada, and that work happens in rooms like the ones at the Elko Mining Expo.

LAC MEDIA CURRENTS AND PODCASTS

MEDIA HIGHLIGHTS Nevada's New Era of Critical Minerals

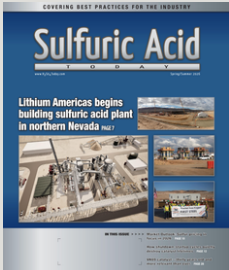
Nevada Business Magazine published a feature story this quarter on the Silver State's growing role in domestic critical minerals production, spotlighting Thacker Pass as a centerpiece.

Nevada holds more than 30 critical minerals. Thacker Pass, the largest known measured and indicated lithium resource in North America, is at the center of the national conversation about building a domestic supply chain.



SCAN HERE

or click to read [Nevada Business Magazine](#).



INDUSTRY PUBLICATION

LAC's Mickey Jones, Project Director; and Matt Karins, Sulfuric Acid Plant Manager co-authored the cover story for the Spring/Summer issue of Sulfuric Acid Today.



SCAN HERE

or click to read the [Spring/Summer issue of Sulfuric Acid Today](#).



Joe Lowry, host of *The Global Lithium Podcast*, at Thacker Pass.

PODCAST The Global Lithium Podcast | June 2026

In a wide-ranging, hour-long conversation on The Global Lithium Podcast, LAC President & CEO Jonathan Evans covers where the lithium industry has been, where it's going and where Thacker Pass fits in the bigger picture, from the battery market and U.S. lithium demand to LAC's position on the cost curve and what success at Thacker Pass actually looks like.

He also shares a lesson from Ted Lasso.

Yes, really. Listen on [Apple Podcasts](#) or [Spotify](#).



SCAN HERE

or click to listen to episode [236 of the Global Lithium Podcast](#)

INDUSTRY MEDIA

National Mining Association's NMA TV Mining Matters series



LAC President and CEO, Jonathan Evans was recently a guest on the National Mining Association's NMA TV Mining Matters series to discuss Thacker Pass, the team behind the project, the importance of community engagement and re-establishing U.S. leadership in lithium production.



SCAN HERE

or click to watch [NMA TV Mining Matters](#)

This is a rare opportunity to bring back something we actually used to lead in, 40 years ago, and re-establish it in the U.S. again. There's a lot of excitement amongst the team. They view this as working on energy security, competitiveness for our country and feeling like they are part of something bigger than themselves.

— Jonathan Evans, LAC President and CEO, June 2026

WORK WITH US



Thacker Pass is Hiring!

Thacker Pass employment is expected to reach approximately 1,800 workers at peak construction.

Phase 1 operations will support up to 350 full-time positions. We are committed to prioritizing local and regional hiring wherever possible.

Visit lithiumamericas.com/careers or scan the QR codes below to view open positions and apply.

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or click to see [LAC job opportunities](https://lithiumamericas.com/careers)



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CONTACT US



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Contact page.

FORWARD LOOKING STATEMENTS

This newsletter contains "forward-looking information" within the meaning of applicable Canadian securities legislation, and "forward-looking statements" within the meaning of the Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended (collectively referred to as "FLS") and is subject to important risks and uncertainties (such statements are usually accompanied by words such as "anticipate," "plan," "continues," "estimate," "expect," "may," "will," "projects," "predict," "proposes," "potential," "target," "implement," "scheduled," "forecast," "intend," "would," "could," "might," "should," "believe" and similar terminology, or statements that certain actions, events or results "may," "could," "would," "might" or "will" be taken, occur or be achieved). FLS statements in this newsletter are intended to provide Lithium Americas Corp. ("LAC" or the "Company") security holders and potential investors with information regarding the Company, including management's assessment of LAC and its subsidiaries' future plans and financial outlook. All forward-looking statements reflect LAC's beliefs and assumptions based on information available at the time the statements were made and as such are not guarantees of future performance. Such statements are subject to a number of assumptions, risks and uncertainties, many of which are beyond the Company's control. As actual results could vary significantly from the forward-looking information, you should not put undue reliance on forward-looking information and should not use future-oriented information or financial outlooks for anything other than their intended purpose.

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