



ORIGEN
RESOURCES

DISCOVERY
DRIVEN VALUE
CREATION



FORWARD LOOKING STATEMENT



Investors are cautioned that, except for statements of historical fact certain information contained in this document includes "forward-looking information", with respect to performance expectation for Origen. Such forward-looking statements or information, including but not limited to those with respect to its exploration projects, including the acquisition, prices, metallurgical results and resource estimates, involve known and unknown risks, uncertainties, and other factors which may cause the actual results, performance or achievements of the Company to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements or information.

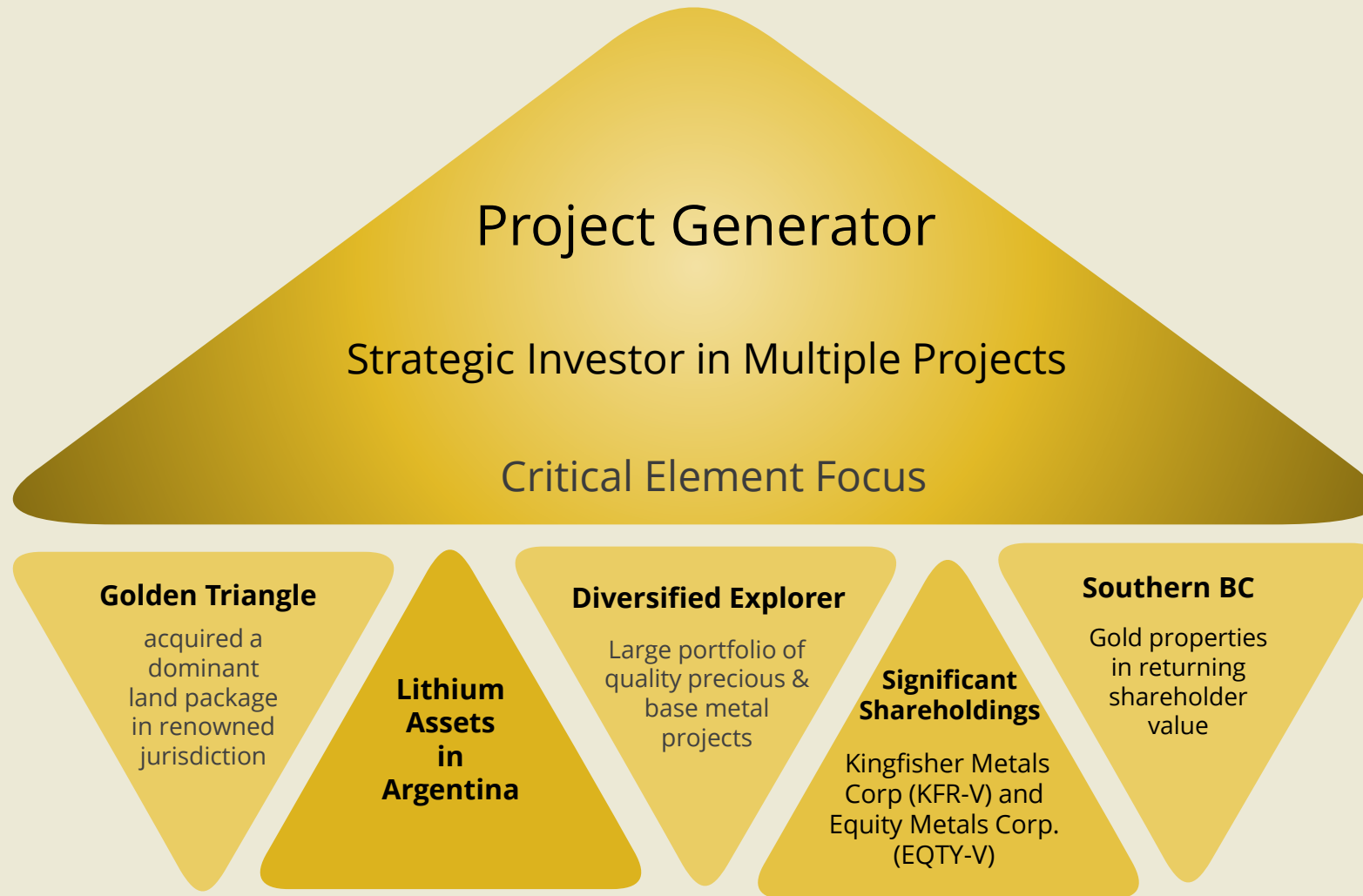
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The technical information in this presentation has been reviewed and approved by Dr. Thomas Hawkins a Qualified Person as defined by National Instrument 43-101 on August 19, 2025. Mineralization on adjacent Properties may not be indicative of Origen Resources' Properties

COMPANY SNAPSHOT



SHARE STRUCTURE + MANAGEMENT

Share Structure (as of September 30, 2025)

Shares Outstanding:	57,730,154
Warrants	5,938,750 1,150,000 @ \$0.075 (March 26, 2027) 4,788,750 @ \$0.075 (Feb 28, 2027)
Options	4,775,000
Fully Diluted	68,443,904

Amended to reflect:
Private Placement issuance of 2,300,000 units @ \$0.05/unit with 1,150,000 half warrants for 18 months.



Gary Schellenberg
CEO and Director



Thomas Hawkins
Managing Director



Geoff Schellenberg
Director



Paul Chung
Director



Lawrence Cheung
CFO

PROJECTS

Golden Triangle

Wishbone Contiguous 3,971 ha adjacent to Galore Creek. 9km trend along series of gold and silver rich targets. Samples of 8.5 ppm gold in soil and ¹grab samples of up 202.6 ppm in rock.

Southern BC

Arlington: 5,387 ha historically mined high-grade precious and base metal project located 17 km north of Beaverdell. *Currently optioned to Equity Metals,*

Broken Handle: 2,098 ha historical mine - high-grade precious and base metals located 50 km north of Grand Forks. *Currently optioned to Hawthorn Resources.*

Bonanza Mountain: 100% interest in 1,604 ha historically mined high-grade precious and base metal project located 20 km north of Grand Forks.

New Lithium Belt

Los Sapitos, Argentina The 27,000 hectare project is a new brine and clay lithium exploration target within a prospective tectonic corridor in northern San Juan province.

New Project Generator: Identifying new strategic metal assets world-wide



¹Grab samples are by definition selective. Grab samples are solely designed to show the presence or absence of mineralization, and are not intended to provide nor should be construed as a representative indication of grade or mineralization at the Project.

² Referenced nearby historic resources, deposits and mines provide geologic context for the Project, but are not necessarily indicative that the Project hosts similar potential, size or grades of mineralization.

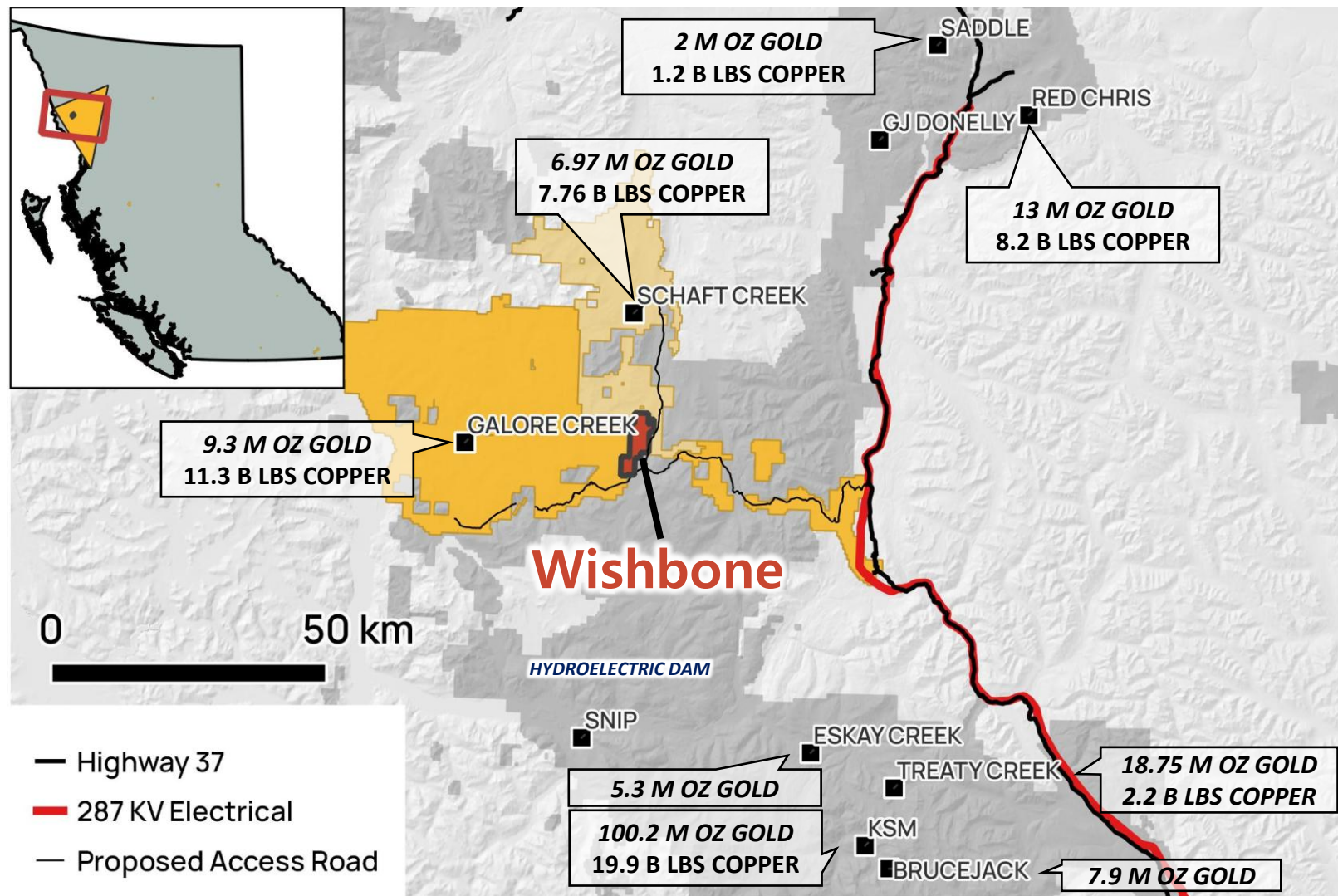
GOLDEN TRIANGLE WISHBONE

British Columbia Targets Redefined

Major Resources (Measured and Indicated) Within 75km of the LGM and Wishbone Claims

Deposit	Copper (Blb)	Gold (Moz)	Ag (Moz)
KSM	19.9	100.2	426.9
TREATY CREEK	2.18	18.75	112.4
RED CHRIS	8.2	13	
GALORE CREEK	11.3	9.259	149.8
SCHAFT CREEK	7.76	6.97	54.26
BRUCE JACK		7.9	21
ESKAY CREEK		3.9	101
SADDLE	1.8	3.47	7.6
TOTAL	51	163	873

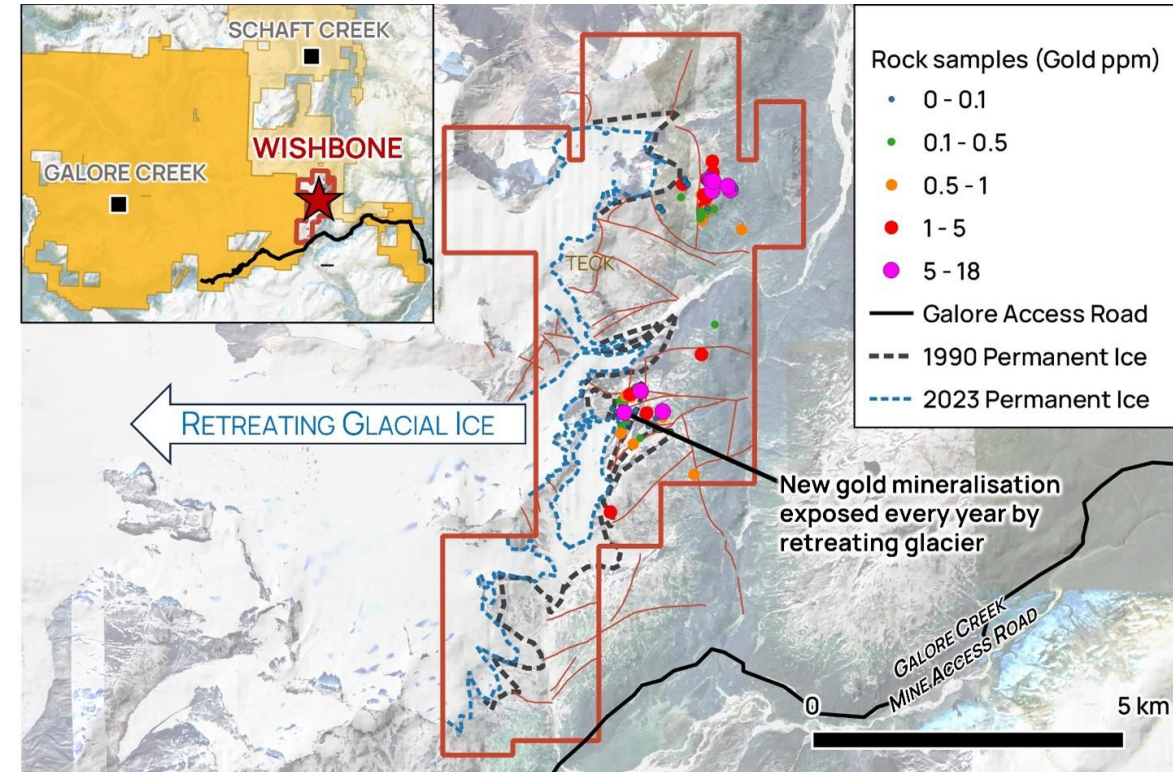
References: KSM : Seabridge (M+I) – 2022. TREATY CREEK -Tudor Gold (M+I) Website. RED CHRIS Imperial Metals (M+I) 2021. GALORE CREEK: Galore Creek (M+I) -2014. SCHAFT CREEK - Copper Fox – Reserves Website. ESKAY CREEK: Skeena Resources (M+I) -2021 -website. SADDLE: GT Gold (Indicated) - 2020. BRUCE JACK: Newcrest Annual Mineral Resources statement, 2023



Wishbone PROJECT

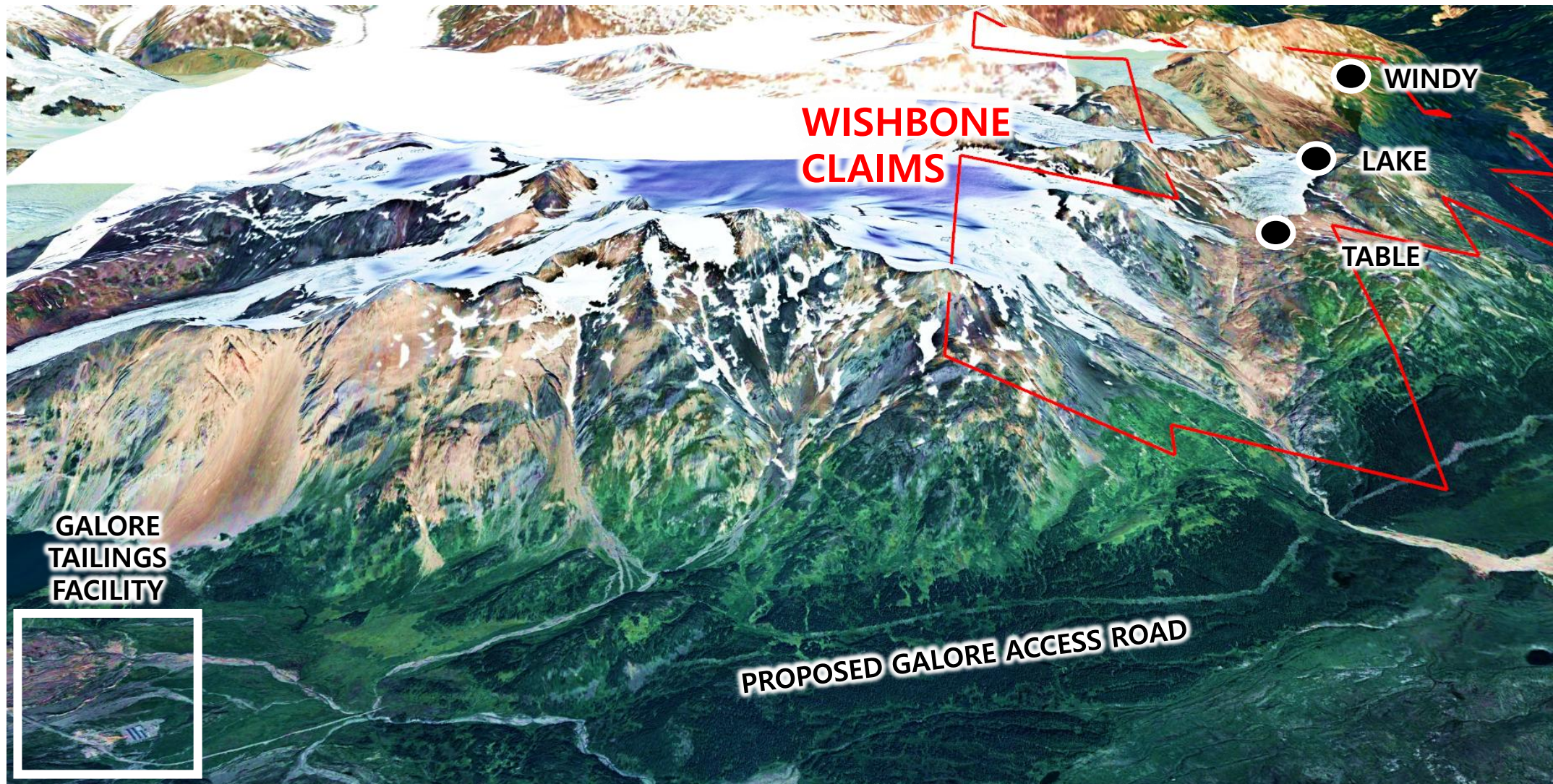
British Columbia Targets Redefined

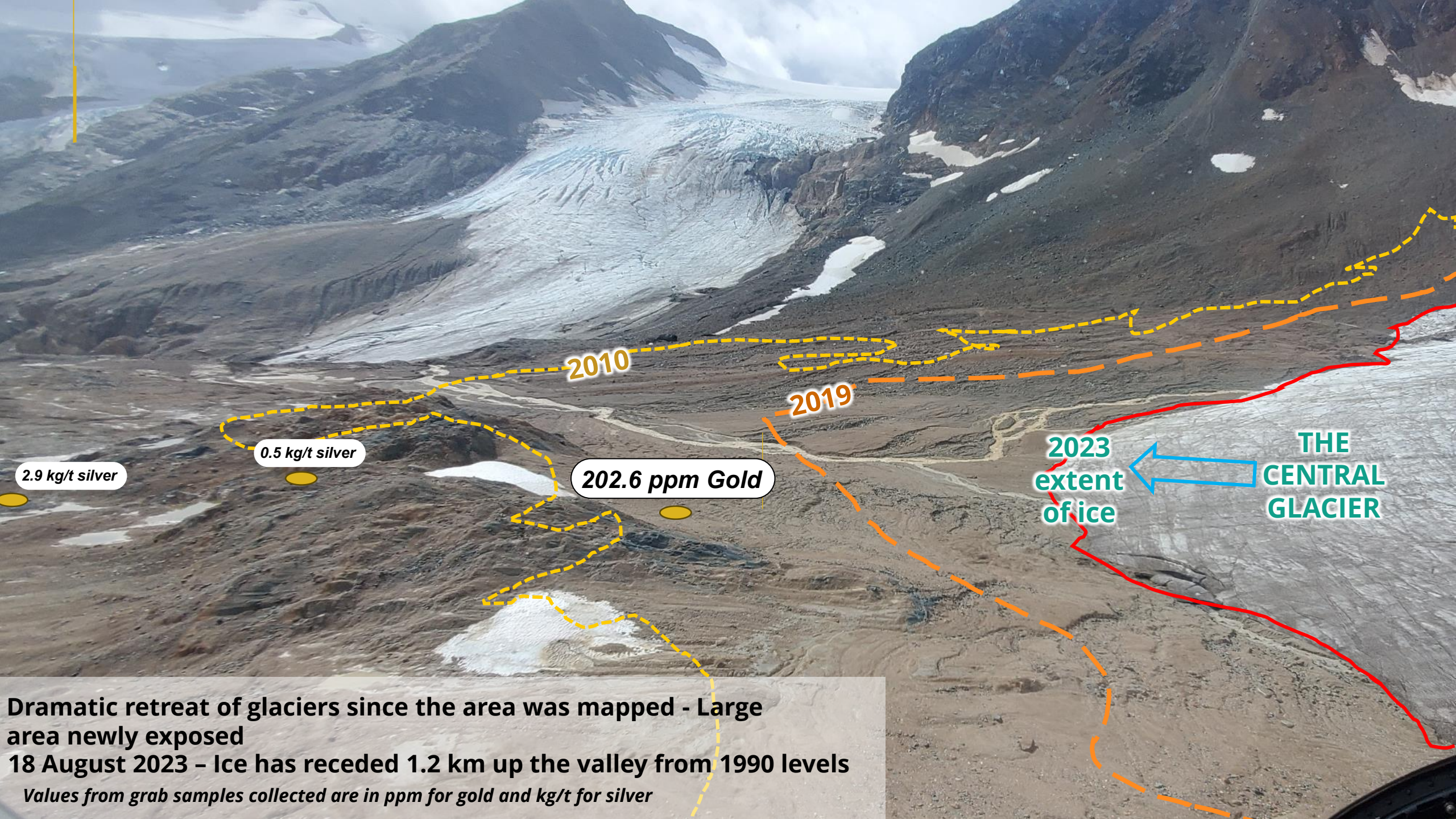
- Contiguous tenures totaling 3,971 ha. adjacent to Galore Creek, jointly owned by Teck and Newmont
- 11 target areas over a 9 km trend.
- Numerous soil samples greater than 1000 ppb (or 1 g/t) gold.
- Historical grab samples as high as 6.7 kg/t silver and 202 g/t gold
- Airborne geophysics highlighted underlying structures on the property.
- Rapidly receding glacial ice has exposed new high grade gold showings.
- Both the proposed Galore and Schaft Creek access roads cross the property.
- IP survey 2025 to define targets for future drill campaign



Wishbone PROJECT

British Columbia Targets Redefined





2010

2019

2.9 kg/t silver

0.5 kg/t silver

202.6 ppm Gold

2023
extent
of ice

THE
CENTRAL
GLACIER

Dramatic retreat of glaciers since the area was mapped - Large area newly exposed
18 August 2023 - Ice has receded 1.2 km up the valley from 1990 levels
Values from grab samples collected are in ppm for gold and kg/t for silver

Arlington PROJECT

British Columbia Targets Redefined

- Optioned to Equity Metals. Origen retains a 2% NSR (1% of which can be bought for \$1M CAD)
- Excellent road access (highway and resource roads), water and power lines run through the Property
- Hand trenching under 1.008 ppm Au-in-soil discovered High Grade Gold in outcrop in 2024.
- 13.3 ppm gold over 2 metre chip sample 2024
- 24 Line-km IP survey completed
- 3000 metres of drilling initiated in June 2025; assay results pending



LOS SAPITOS PROJECT

San Juan Argentina – Lithium Brine

Origen previously recognized that the geology of the mining-friendly northern San Juan Province was similar to that of within the established lithium belts in the north of the country.

Guided by this exploration model Origen was able to acquire a district-sized contiguous land package around a mostly-buried Los Sapitos salar in San Juan.

Since the acquisition Tres Quebradas was sold for \$920M CAD far south of the current Lithium Triangle.

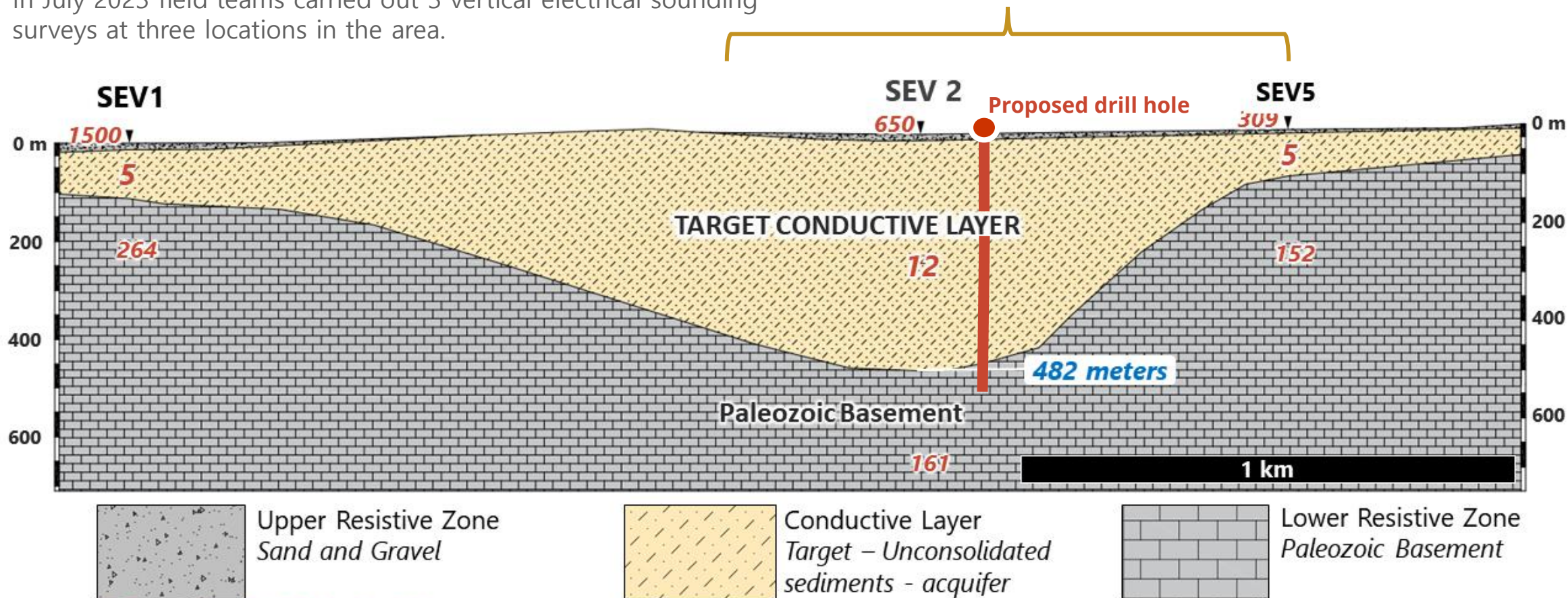


LOS SAPITOS PROJECT

San Juan Argentina – Lithium Brine

Result of 2023 geophysics showing the morphology of the basin
In July 2023 field teams carried out 3 vertical electrical sounding surveys at three locations in the area.

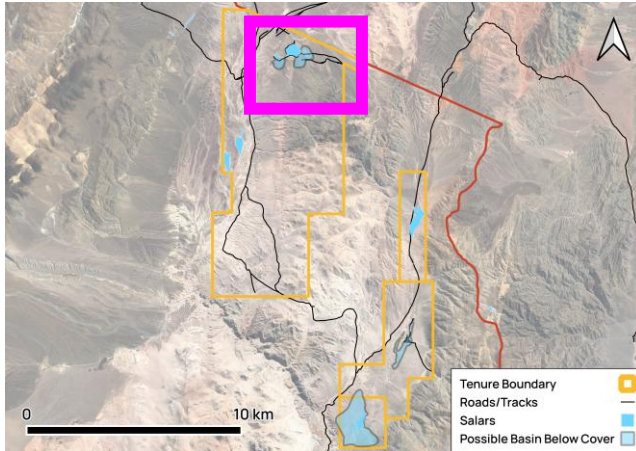
Los Sapitos Salar



Values: Resistivity in Ohm.m

LOS SAPITOS PROJECT

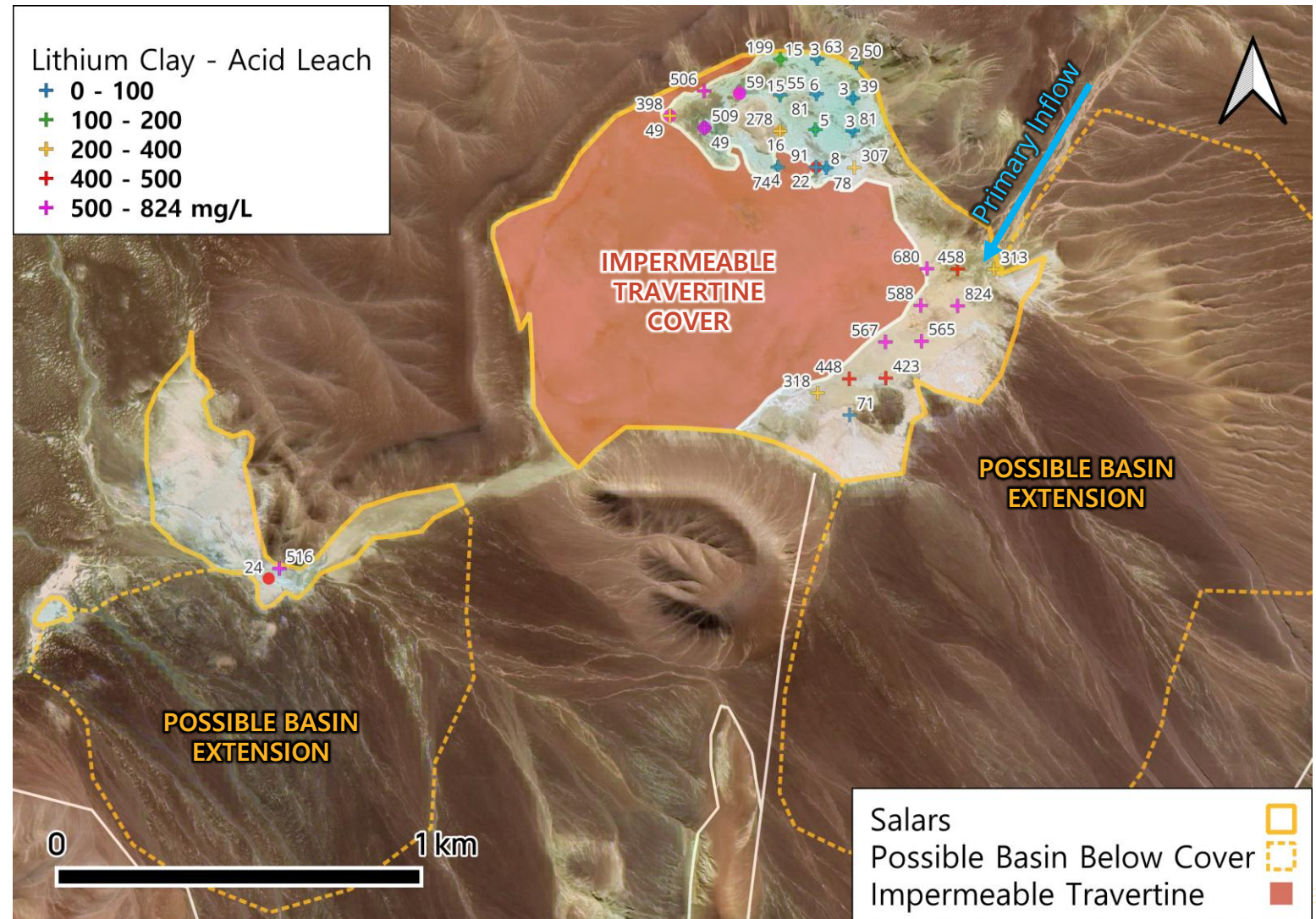
San Juan Argentina – Lithium Brine



2023 silt and brine samples collected from the Los Sapitos salar

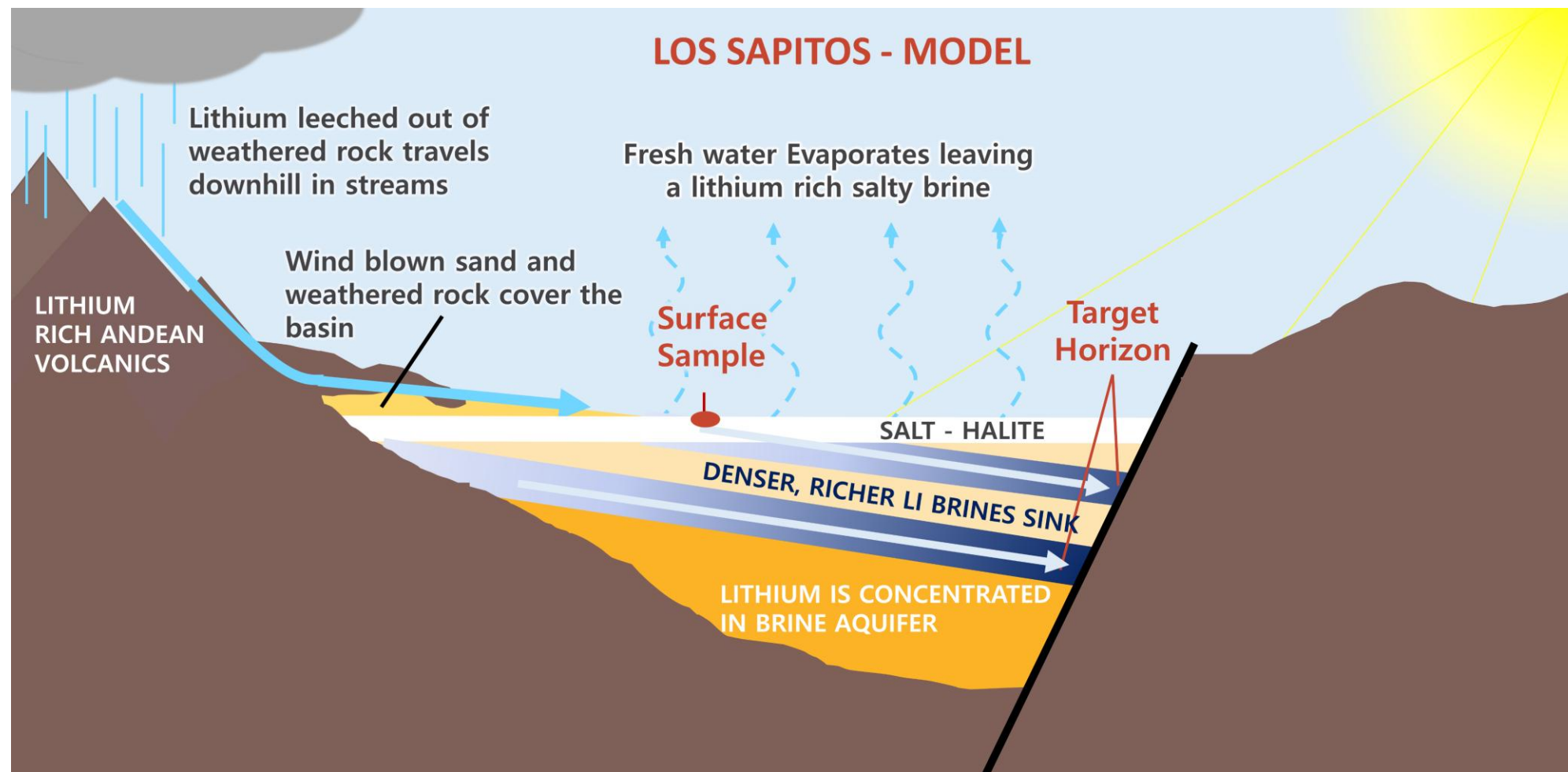
The results show that significant lithium is found both in clays and in evaporite mineralization along the eastern edge of the salar and in brine samples on the north-western part of the salar.

These areas will be targeted in upcoming drilling as well to test through the impermeable travertine



LOS SAPITOS PROJECT

San Juan Argentina – Lithium Brine



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