

INVESTOR PRESENTATION REVISED TO INCLUDE ADDITIONAL DISLCOSURE

Variscan Mines Limited ("**Variscan**" or the "**Company**" or the "**Group**") (ASX:VAR) advises that on 21 June 2021 it released an Investor Presentation to the market. The presentation included two peer comparison tables which have been revised to include additional information.

- Page 10 included a summary of head grade information for existing operating zinc mines around the world sourced from publically available information including Company Reports and a Mining Data Solutions website and compared it to the historic data for the San Jose – Novales Mine for the period 1970 – 1998, in response to an ASX request Variscan has added the specific source data and relevant dates for each of the references.
- Page 17 included a comparison of mean zinc grades by mineralised interval width for recent drilling between Variscan, and two other ASX listed exploration entities. Variscan has reviewed the information provided on this slide and has made additional disclosure so that both the sources and the meaning of the chart are clear.

ENDS

This announcement has been authorised for issue by Mr Stewart Dickson, Managing Director & CEO, Variscan Mines Limited.

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Investor Webinar San Jose Drilling Results Update

Revised 15 July 2021



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Where the Company refers to exploration results and production data it refers to the that information previously advised to the ASX and it confirms that it is not aware of any new information or data that materially affects the information included in that market announcement.



VARISCAN IN CANTABRIA

9,90

1035

54

SOLARE

1

0,65



HIGH GRADE SPANISH ZINC PROJECTS



STRATEGICALLY LOCATED HIGH-GRADE ZINC PROJECT IN NORTHERN SPAIN



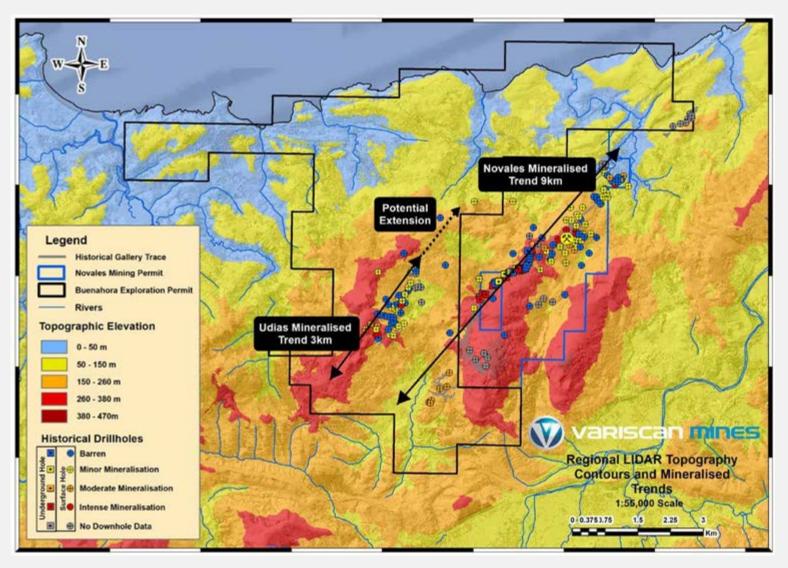


NOVALES-UDIAS PROJECT – CANTABRIA, NORTHERN SPAIN









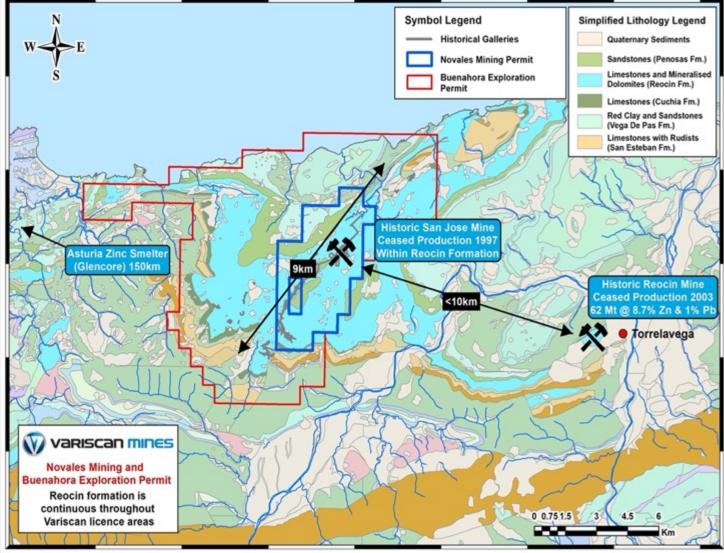


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SAN JOSE MINE

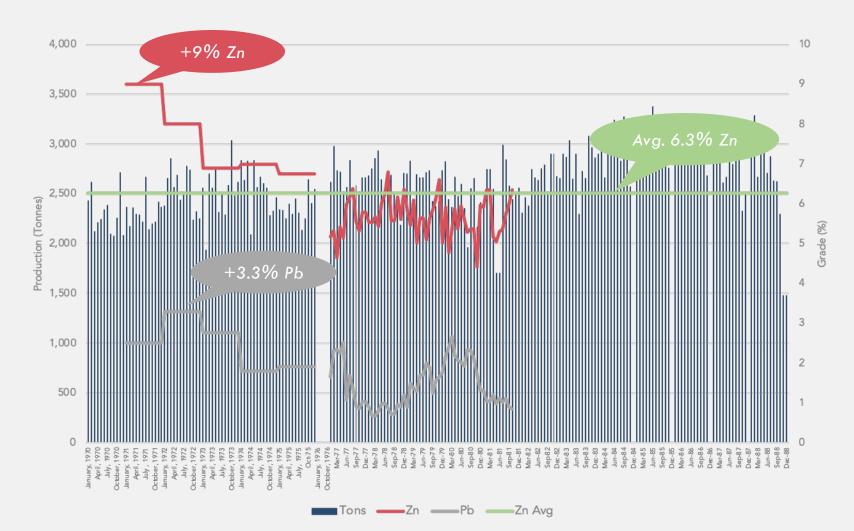


EXPLORATION & MINING LICENCES LOCATED ON THE REOCÍN FORMATION





SAN JOSE MINE -- HISTORIC PRODUCTION (1970-1988)

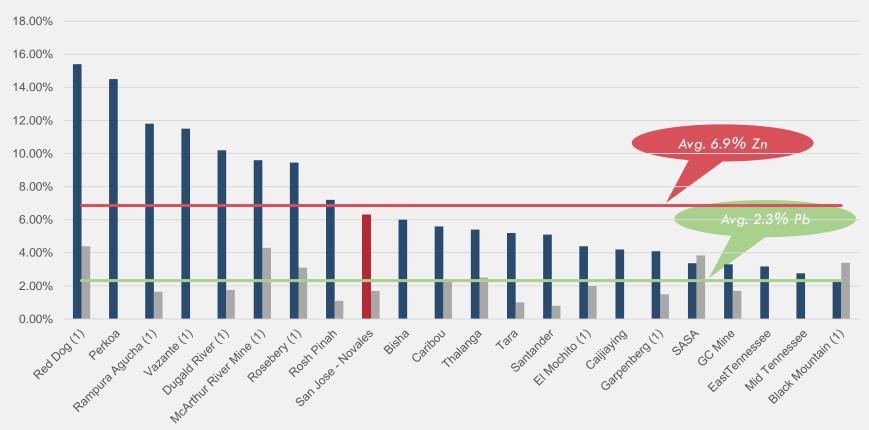






SAN JOSE MINE - PUTTING IN CONTEXT WITH TODAY

SAN JOSE COMPARABLE Zn-Pb HEAD GRADES TO WORLD CLASS CURRENT OPERATIONAL MINES



Methodology: Avg. head grade from San Jose (1970-1998) plotted with most recent public disclosures of global zinc mines currently operating

Source: (1) Mining Statistics Website - Mining Data Solutions - 2019 Production data

Source: Perkoa; Rosh Pinah Caribou, Santandar (Trevali Mining Corporation Website) – Q3 Financial Production Guidance (6/11/2019) Thalanga (Red RIver Resources Ltd Website) 2019 Production Guidance (17/1/2020); SASA (Central Asia Metals Plc Website) 2020 Results Summary Production data; GC Mine (Silver Metals Inc Website) June 2021 Corporate Presentation; Bisha (Nevsun Resources Ltd TSX:NSU – website 3rd Qtr 2017 production results); Tara 2019 Production data (Bolinden Tara Mines DAC a subsidiary of Bolinden Mineral AB - 2020 Mineral Resources and Mineral Reserves Report 31-12-20); Caijiaying (Griffin Mining Ltd Website Project information 2019 production data); East Tennessee / Mid Tennessee (Nyrstar Group – website First Qtr Interim News Release – production data).





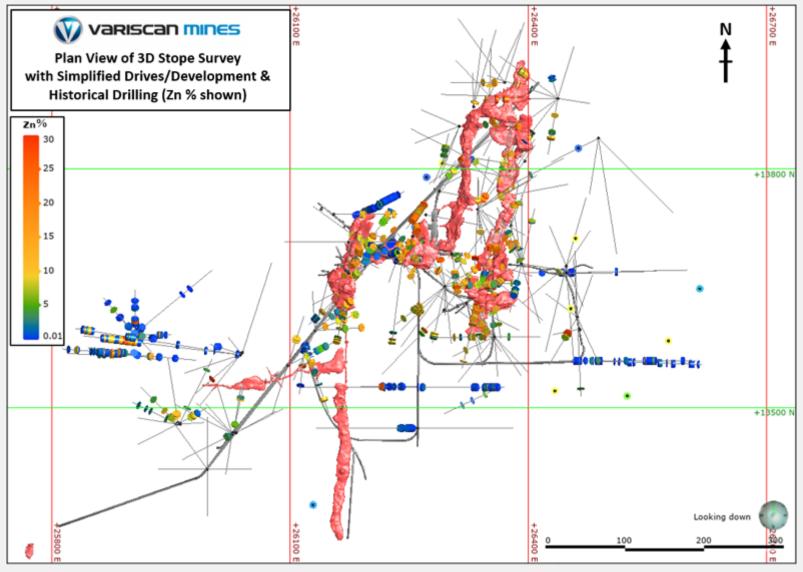
SAN JOSE MINE - LOCAL INFRASTRUCTURE IS IN PLACE







3D LASER SURVEY SHOWED POSITIVE DRILL INTERSECTIONS REMAINING



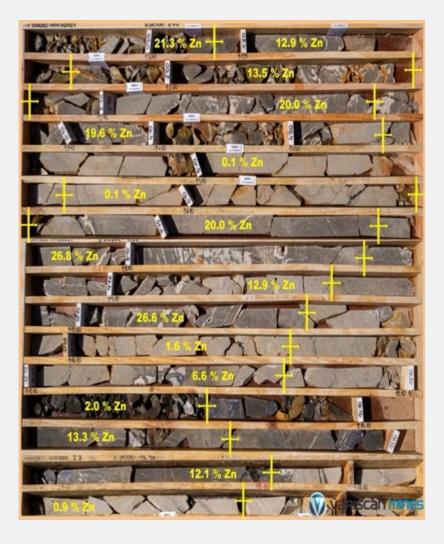


DRILLING CAMPAIGN



UNDERGROUND DRILLING RESULTS AT LA CASETA & 168-177 TRENDS

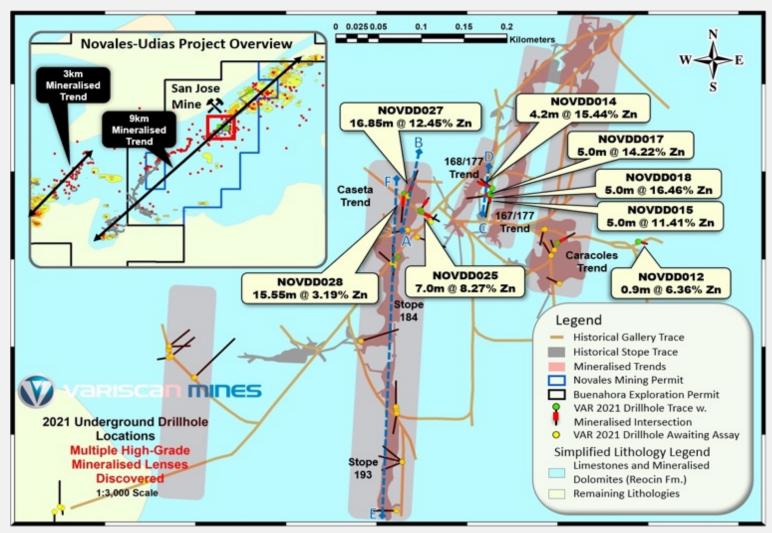
DDH NOVDD027: 16.9m @ 12.5% Zn + 2.0% Pb DDH NOVDD028: 15.6m @ 3.2% Zn + 0.3% Pb DDH NOVDD025: 7.0m @ 8.3% Zn + 0.1% Pb DDH NOVDD017: 5.0m @ 14.2% Zn + 4.3% Pb DDH NOVDD015: 5.0m @ 11.4% Zn + 2.8% Pb DDH NOVDD018: 5.0m @ 16.5% Zn + 1.7% Pb DDH NOVDD014: 4.2m @ 15.4% Zn + 5.0% Pb







PLAN VIEW OF SELECTED MINERALISED INTERSECTIONS IN THE LA CASETA AND 168-177 TRENDS WITH MINERALISED TRENDS INDICATED

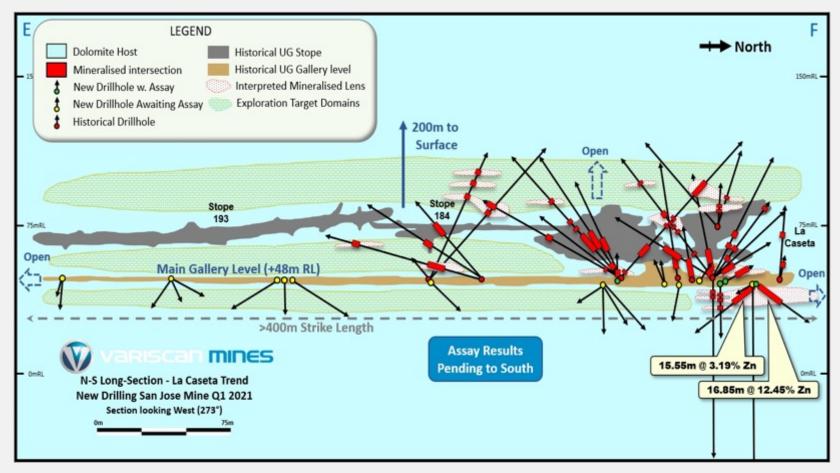






N-S LONG-SECTION OF UNDERGROUND DRILLING AT LA CASETA

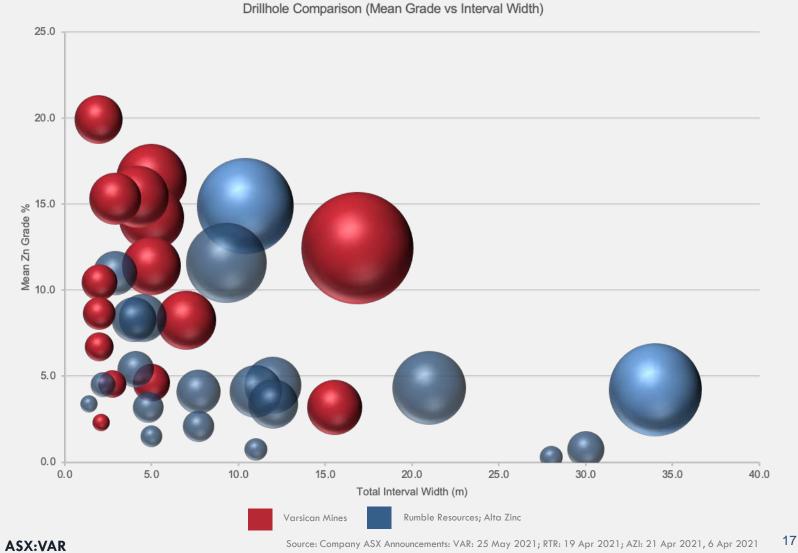
DISCOVERY OF LOWER LENS







BENCHMARKING VS. RECENT ASX REPORTED ZINC DRILLING RESULTS



Methodology: Bubble size calculated multiplying mean Zn grade by mineralised interval width



UNDERGROUND DRILLING RESULTS AT LA CASETA

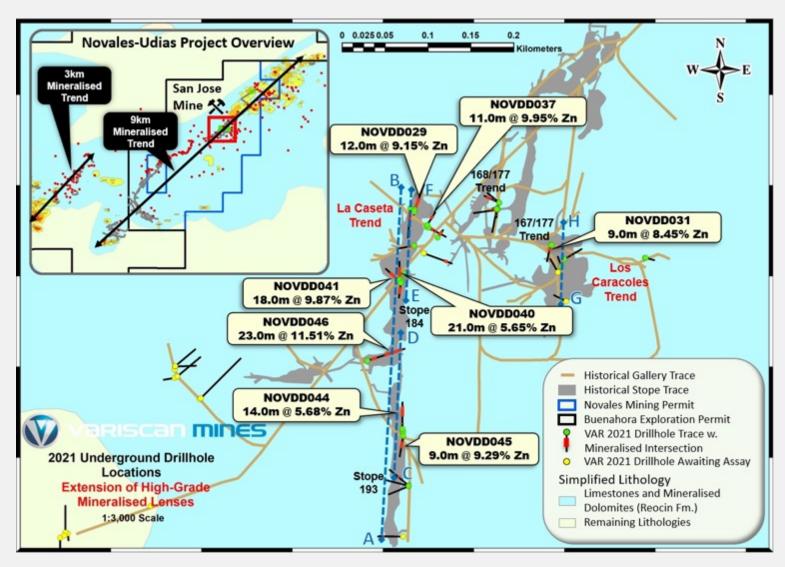
DDH NOVDD046: 23m @ 11.51% Zn + 3.72% Pb DDH NOVDD041: 18m @ 9.87% Zn + 3.24% Pb DDH NOVDD037: 11m @ 9.95% Zn + 5.58% Pb DDH NOVDD029: 12m @ 9.15% Zn + 4.03% Pb DDH NOVDD040: 21m @ 5.65% Zn + 0.70% Pb DDH NOVDD042: 9m @ 10.67% Zn + 1.76% Pb DDH NOVDD045: 9m @ 9.29% Zn + 0.46% Pb DDH NOVDD044: 14m @ 5.68% Zn + 0.34% Pb







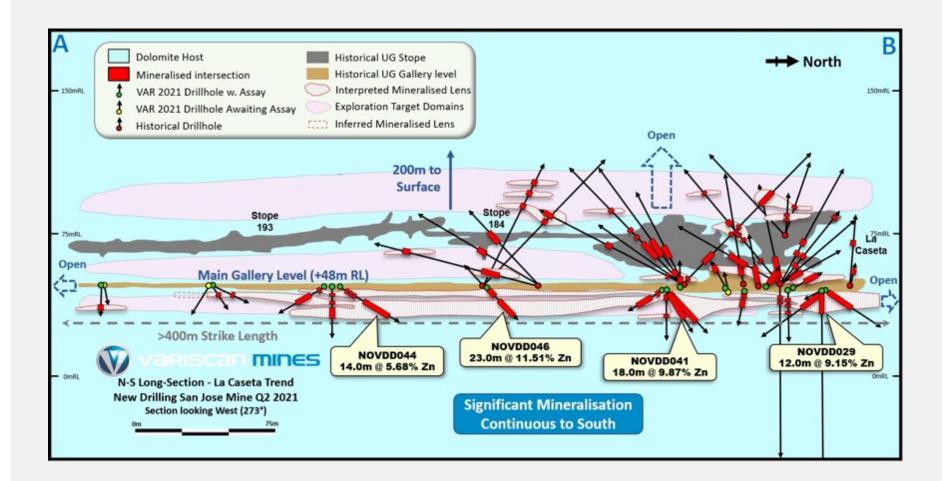
+400M SOUTHWARD EXTENSION OF DISCOVERY







N-S LONG SECTION OF LA CASETA – LOWER LENS STRIKE EXTENDED







FORTHCOMING CATALYSTS

San Jose Mine

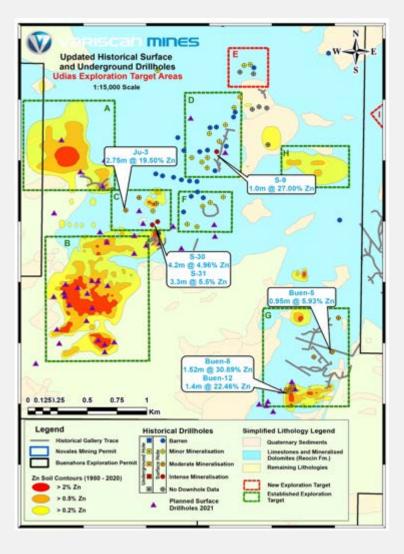
- Assays pending
- Follow up Underground drilling
- Selected step out surface drilling
- Refine mineralization model

Buenahora

- Surface drilling permits pending
- Exploration of underground workings
- Reprocess historic seismic survey data

Guarajaz

- Mapping
- Geochemical Sampling
- Drill target definition







STAY CONNECTED



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