

Great Projects, Greater Ambitions

A NEW LARGE HIGH-GRADE POLYMETALLIC DISCOVERY

SALA SILVER-ZINC-LEAD-COPPER-GOLD PROJECT | SWEDEN

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Acquisition of Projects in Sweden

Refer to ASX Announcement 1 May 2019, for details regarding the acquisition of the High-Grade VMS Projects in Sweden.

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Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Erik Lundstam, Competent Person who is a Members of The Australian Institute of Geoscientists. Mr Lundstam is Chief Geologist for the company. Mr Lundstam has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken to qualify as Competent Persons as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Lundstam consents to his inclusion in the report of the matters based on his information in the form and context in which it appears.

No New Information

This presentation contains references to Exploration Results and Mineral Resources, all of which have been cross referenced to previous market announcements made by the Company confirms that it is not aware of any new information or data that materially effects the information in the said announcement and with regards to the Mineral Resources, that all material assumptions and technical parameters underpinning the estimates continue to apply.

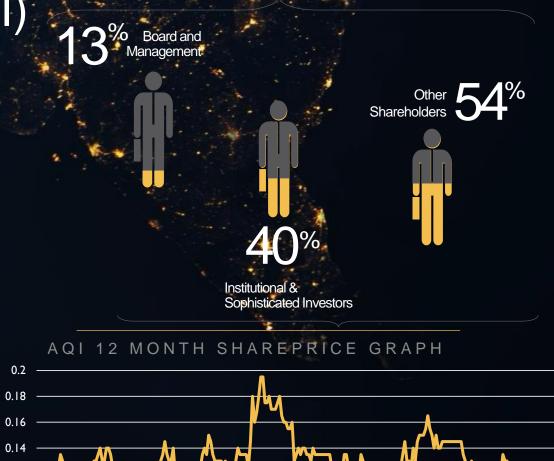


Corporate Snapshot (ASX: AQI)

WELL FUNDED AND TIGHTLY HELD

Alicanto Minerals Limited Portfolio of 100% owned historically producing, high-grade Silver, Copper, Gold, Zinc and Lead projects located in the world class Bergslagen region of Sweden

ASX Code	AQI
Shares on issue	382.7m
Options and Performance Rights on issue (Exercise prices between \$6.001 and \$0.25)	108.5m
Share price as at 7 th February 2022	\$0.105
Market Capitalisation	A\$40.2m
Cash in Bank (31st December 2021)	A\$7.2m
Cash component of Arakaka sale (paid 7th February 2022)	A\$0.78M
Top 20 Holders	50.2%
Substantial Shareholder – Steve Parsons	6.7%
Substantial Shareholder – Merc Investments	6.5%



0.12 0.1 0.08



Board and Management

A TRACK RECORD OF DISCOVERIES & CORPORATE SUCCESS

- Over 150 years combined experience in exploration and mining success
- Over 10 combined exploration discoveries with 6 in Sweden
- In country exploration team second to none
- Successful big project exploration, funding and development experience



Non-Executive Chairman Ray Shorrocks

Managing Director **Peter George**





Non-Executive Director **Didier Murcia**

CFO & CoSec

Michael Naylor





Chief Geologist

Erik Lundstam





Tier 1 Mining Location

MAJOR MINING DISTRICT IN WORLD-CLASS JURISDICTION



JURISDICTION

- Europe is one of the best mining locations globally
- Sweden consistently ranks in the top 40 states & provinces globally in the Fraser Institute Investment Attractiveness Index
- Strong taxation incentives to explore (Company Tax 22%, Royalty 0.2% of value of mined ore)



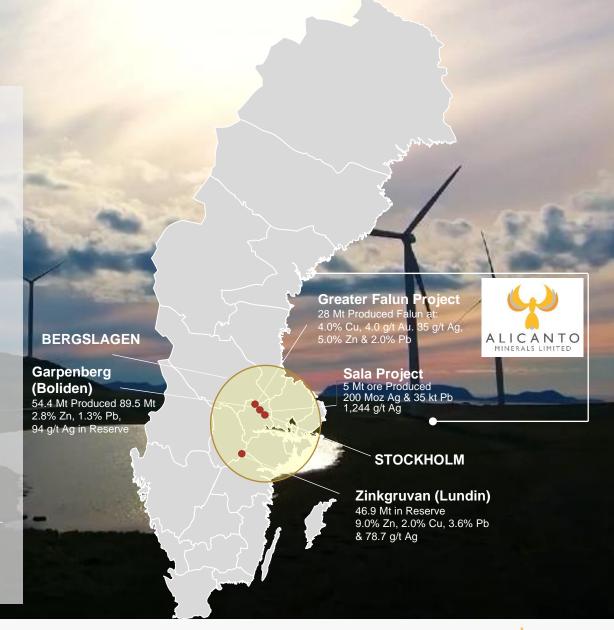
PROSPECTIVITY

- Sweden is home to some of the biggest current and historical polymetallic deposits globally
- Bergslagen hosts world-class deposits such as Garpenberg,
 Zinkgruvan, Falun & Sala
- The Bergslagen is relatively under-explored outside of the major deposits with modern exploration techniques



RELATIVE VALUATIONS

 Projects in Sweden are undervalued relative to similar properties in Australia, and provides an opportunity for superior value creation for shareholders





Chasing Giants

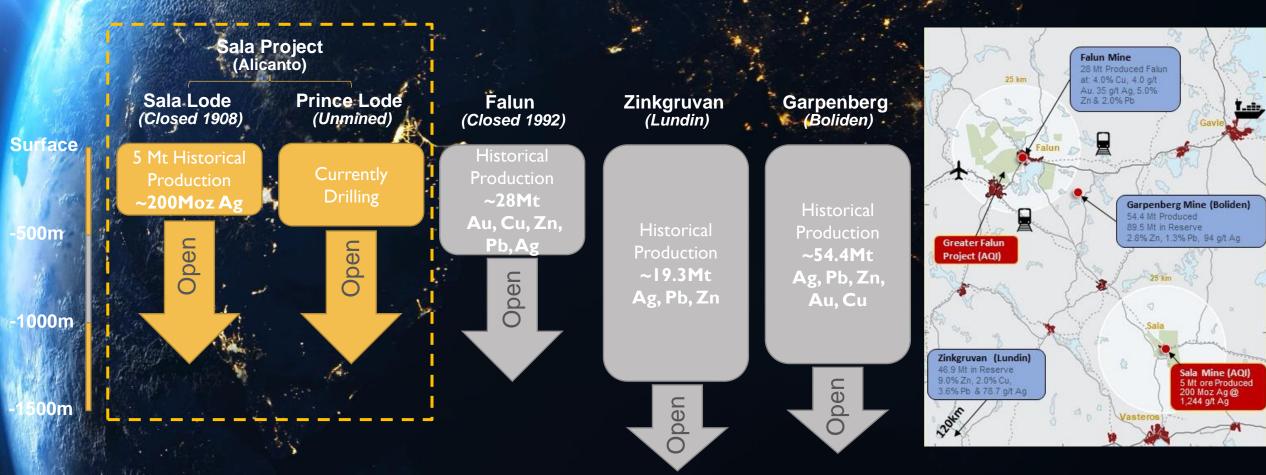
GLOBAL POLYMETALLIC DEPOSITS BY PAST PRODUCTION - MOVING UP THE CURVE.





World Class Project in the Making in a Tier 1 Location

SALA - A MAJOR UNDEVELOPED MINERALISED SILVER-ZINC-LEAD-COPPER-GOLD SYSTEM





AQI Unlocking the Potential of The Sala Project

ONLY A SMALL PART OF THE SYSTEM HAS BEEN TESTED - TARGETS OPEN IN ALL DIRECTIONS

Sala only mined down to 290m before being closed in 1908 with no historical drilling below the same level

Prince Lode (new sub-parallel discovery) recent results¹ include 87m @ 5.3% Zinc and 40g/t and 0.4m @ 6,841 Ag

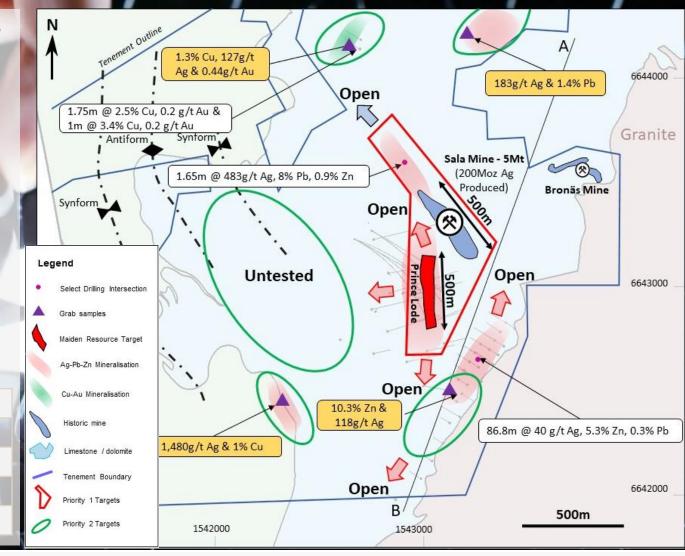
Multiple stacked lodes with high-grade intersections along strike and down-dip from historical workings

New targets defined – with copper and gold discovered

System now tracked for over 3km in length and 1.5km in width hosted within the limestone/dolomite

In only nine months, Alicanto has successfully drilled into multiple zones of the high-grade silver, zinc & lead Prince lode at the 100% owned Sala Project, results including¹:

87m @ 40 g/t Ag, 5.3% Zn	9.9m @ 203 g/t Ag and 6.4% Zn
0.35m @ 6,812 g/t Ag	0.7m @ 844 g/t Ag, 1.8% Zn and 16.3% Pb
37.2m @ 50 g/t Ag, 6.1% Zn	6.4m @ 44 g/t Ag, 9.7% Zn
15.9m @ 157 g/t Ag and 4.2% Zn	14.0m @ 30 g/t Ag and 7.6% Zn
11.9m @ 15 g/t Ag, 8.1% Zn	7.1m @ 81 g/t Ag, 10.4% Zn and 0.6% Pb

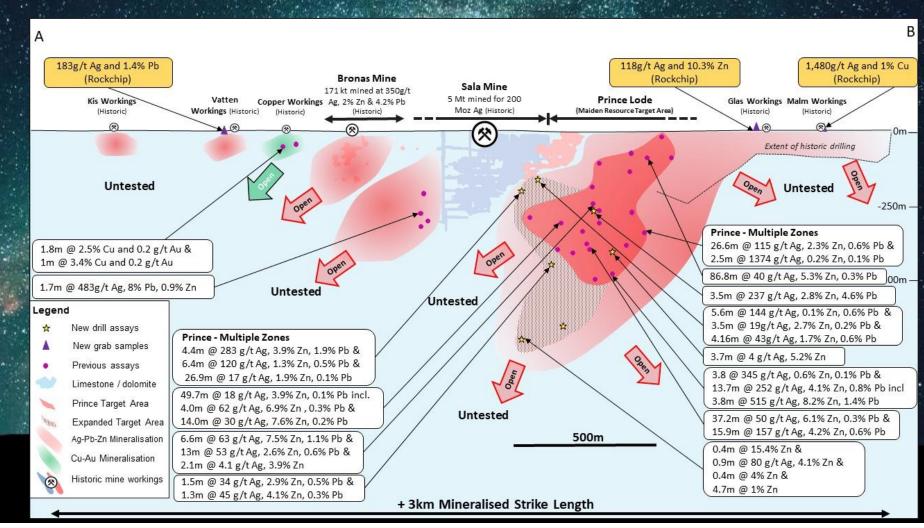




Maiden Inferred Resource – Reaching For The Stars

THREE RIGS DRILLING AROUND THE CLOCK - ALL HOLES ARE INTERSECTING SIGNIFICANT MINERALISATION

- Initially drilling targeting highgrade sphalerite dominated Prince lode
- All holes have intersected significant mineralisation
- Mineralisation still open in all directions with new targets now being tested
- Multiple zone system ideal for maximizing utilization of equipment in a production setting





1. Refer to ASX Announcements 13/10/2021, 25/10/2021 and 01/02/2022

* Whilst the Company is working towards defining a maiden inferred resource, investors are cautioned that the above timing is indicative only and subject to change.

High Grade Polymetallic Discovery in Sweden

SALA PROJECT – A MAJOR MINERALISED SILVER-ZINC-LEAD-COPPER-GOLD SYSTEM

- Historical drilling never before released to the public has given AQI a big head start on its Maiden Resource at Sala – with more to come
- Three of at least four different types of mineralisation at Sala now defined:
 - Stratabound sphalerite dominant Zn-Pb-Ag mineralisation (Prince new resource target, never mined)
 - Classic Sala galena-silver dominated mineralisation strongly structurally controlled crosscuts the stratabound type (Sala historical mine 5 Mt mined producing 200Moz Silver at 1,244 g/t Ag)
 - Intrusion-proximal massive pyroxene with strong sphalerite mineralisation (Glas workings 10.3% Zn and 118 g/t Ag)¹
 - Gold and copper has also been discovered in close proximity to Sala we will learn more about this in the coming months

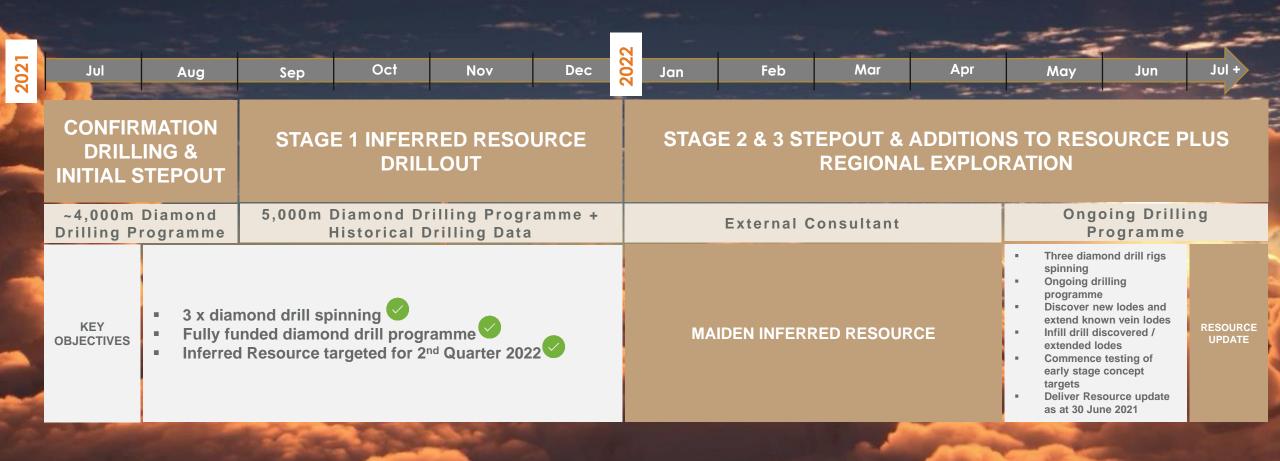
SALA SILVER MINE WAS ONE OF THE WORLDS RICHEST SILVER MINES PRODUCING 200,000,000 Oz @ 1,244 g/t SILVER

CLOSED & FORGOTTEN FOR 100 YEARS, THE PROJECT HAS NOT BENEFITTED FROM MODERN EXPLORATION UNTIL NOW



Strategic Work Plan – Sala Project

ALICANTO WORK PLAN - JULY 2021 TO JULY 20221





Exploiting Our Competitive Advantages

HIGH GRADE HISTORIC PRODUCING SILVER MINE, WITH A FAST TRACK TO RESOURCE GROWTH

Historic Production

200 Moz Silver produced

GRADE & WIDTH

High-grade assays¹
up to 6,812g/t silver
& 41% zinc with
widths up to 87m.
Sala (AQI:100%) was only
mined down to 290m.

Potential Large Discoveries

Silver-Zinc-Lead

POLYMETALLIC

High-grade silver, zinc and lead together gives the project "All Weather Status"

News Flow



GROWTH

Drilling with 3 rigs.

Maiden Resource
due in early 2022.

Open at depth
and along strike
with plenty of scope
for expansion

Team with Track Record



STRONG TEAM

Swedish and Australian expertise with a proven track record of amazing recent success in breathing life into forgotten assets.



Appendix - Past Production Data Source

Asset	Past Production Data Source Website
Broken Hill	https://minedocs.com/17/Perilya_AR_2012.pdf
	https://www.researchgate.net/profile/Emilio-Pascual/publication/240336282_UPb_Geochronology_of_VMS_mineralization_in_the_Iberian_Pyrite_Belt/links/0a85e53777d3a67a1b000000/UPb-Geochronology-of-VMS-mineralization-in-the_Iberian-Pyrite-Belt.pdf
Mt Isa	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn042
Brunswick No. 12	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn154#Brunswick12
Kidd Creek	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn152
Neves Corvo	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn130
Mt. Lyell	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn312
La Zarza	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn381
Red Dog	https://platform.marketintelligence.spglobal.com/web/client#metalsAndMiningProperty/annualProduction?ID=24851
Century	https://platform.marketintelligence.spglobal.com/web/client#metalsAndMiningProperty/annualProduction?ID=27750
Rampura-Agucha	https://platform.marketintelligence.spglobal.com/web/client#metalsAndMiningProperty/annualProduction?ID=25750
	https://www.researchgate.net/profile/Emilio-Pascual/publication/240336282_UPb_Geochronology_of_VMS_mineralization_in_the_Iberian_Pyrite_Belt/links/0a85e53777d3a67a1b000000/UPb-Geochronology-of-VMS-mineralization-in-the-Iberian-Pyrite-Belt.pdf
H.Y.C.	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn041
Ruttan	https://www.trevali.com/operations/ruttan/default.aspx
Garpenberg	https://platform.marketintelligence.spglobal.com/web/client#metalsAndMiningProperty/annualProduction?ID=29632
Horne (Zone 5)	https://www.falcores.com/en/horne-project/overview/
Lousal	https://etn-sultan.eu/2020/03/10/lousal-a-successful-history-of-mine-remediation-in-portugal/
Geco	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn257
Tharsis	https://tharsismining.com/en/proyects
Aznalcollar	https://www.researchgate.net/profile/Emilio-Pascual/publication/240336282_UPb_Geochronology_of_VMS_mineralization_in_the_Iberian_Pyrite_Belt/links/0a85e53777d3a67a1b000000/UPb-Geochronology-of-VMS-mineralization-in-the-Iberian-Pyrite-Belt.pdf
Sindesar	https://platform.marketintelligence.spglobal.com/web/client#metalsAndMiningProperty/annualProduction?ID=28799
Falun	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn350
Faro	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn138
Zinkgruvan	https://www.lundinmining.com/site/assets/files/3642/zm-techreport-113017-sedar.pdf
Matsumine-Shakanai	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn849
Dariba-Rajpura	https://platform.marketintelligence.spglobal.com/web/client#metalsAndMiningProperty/annualProduction?ID=29007
Meggen	https://www.e-sga.org/fileadmin/sga/Mineral_Deposit_Archive/Meggen/MeggenSlides.pdf
Sala	http://www.portergeo.com.au/database/mineinfo.asp?mineid=mn350





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