

- ✓ AUSTRALIAN RESOURCE COMPANY EXPLORING FOR LARGE GOLD DEPOSITS.
- ✓ FOCUSSED ON GOLD THAT HAS STRONG, LONG-TERM FUNDAMENTALS AND WELL MINERALISED METALLOGENIC PROVINCES, CLOSE TO MAJOR INFRASTRUCTURE.
- ✓ MANAGED BY MINING PROFESSIONALS WITH A HISTORY OF VALUE ADDING THROUGH EXPLORATION AND MINE DEVELOPMENT.
- ✓ ASSEMBLED A TEAM OF SENIOR GEOLOGISTS WITH A HISTORY OF MINE FINDING.
- ✓ DIVERSIFIED AND STRATEGIC INVESTMENTS 30% STAKE IN OIL & GAS EXPLORATION: LAKES OIL NL.

CORPORATE PRESENTATION NOOSA CONFERENCE, NOVEMBER 2020



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ASX: NPM

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NEWPEAK 2020 STRATEGY – RE-POSITIONING THE COMPANY THROUGH:

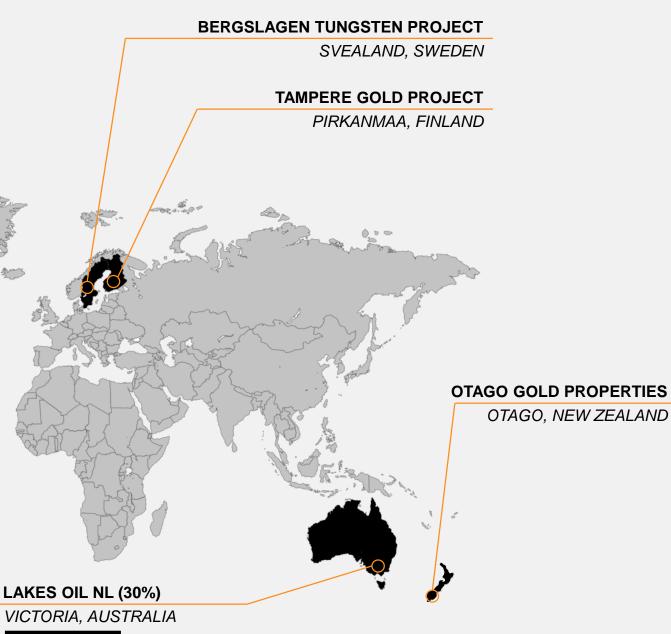
- ✓ ACQUIRING/EARNING-IN TO ADDITIONAL GOLD PROPERTIES IN ALTERNATIVE GEOGRAPHIC JURISDICTIONS – AUSTRALIA, NZ, NORTH AMERICA, EUROPE.
- ✓ ACQUIRED 100% INTEREST IN FINLAND GOLD PROJECT AND SWEDEN TUNGSTEN PROJECT.
- ✓ STRATEGIC EXPANSION INTO OTAGO GOLD PROPERTIES A GOLD-RICH REGION OF NEW ZEALAND.
- ✓ SUCCESSFUL CAPITAL RAISE VIA PRIVATE PLACEMENT AND SPP. CASH AVAILABLE TO DRILL MULTIPLE PROJECTS.
- ✓ DRILLING ARGENTINE GOLD PROPERTIES TO JORC RESOURCES AND/OR SEEKING A JV PARNTER.



SAN JUAN, ARGENTINA

CACHI GOLD PROJECT

SANTA CRUZ, ARGENTINA



ASX: LKO



CORPORATE OVERVIEW

MAJOR SHAREHOLDERS







CHAIRMAN NICK MATHER

DGR, SOLGOLD, ORBIS, ARROW.



CEO DAVID MASON

SWABARA, ADARO, INTRAENERGY.



DIRECTOR BRIAN MOLLER

HOPGOOD GANIM.



ADVISOR NEIL STUART

CERRO NEGRO, OROCOBRE.

NEWPEAK GOING FORWARD



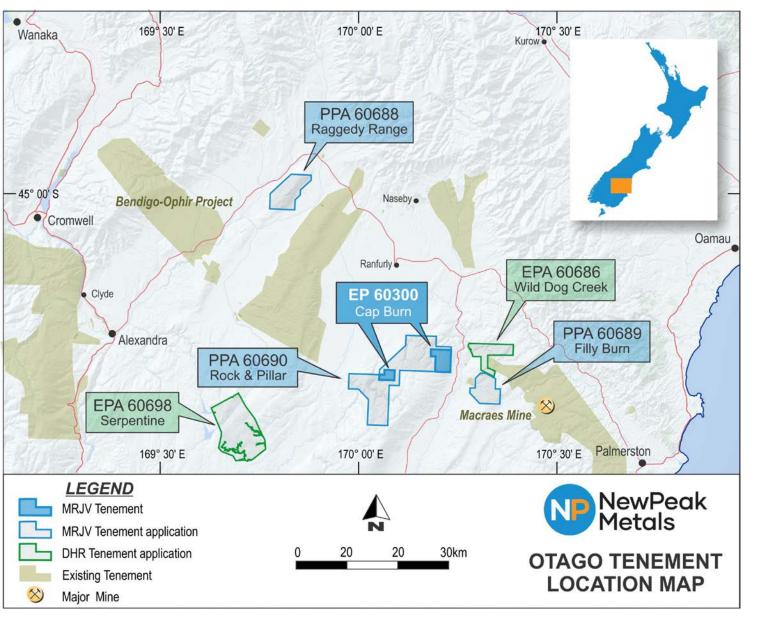
- The acquisition of the New Zealand Otago Gold properties, with Cap Burn drill-ready, allows the Company a third opportunity in a sought-after mining jurisdiction for the discovery and definition of a large Gold resource. Drilling is planned for summer 2020/2021.
- The Finland and Sweden exploration permits are being transferred from the vendor, Sotkamo, to NewPeak's Finland subsidiary companies. Some permits have been transferred, and the remainder are expected over the next month. Drilling will commence once tenure is secured.
- In Argentina, drilling permits, a drilling contract, and other contractual and logistic activities are being organised to allow drilling commencement in November/December 2020.

OTAGO GOLD PROJECT

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OTAGO GOLD PROPERTY NEW ZEALAND ACQUISITION *



CAP BURN PROJECT

- ✓ Granted Exploration Permit with total area 19.5km² along strike of OceanaGold's Macraes Mine**, which has produced 5 million oz since 1990 and 172,475 oz in 2019.
- ✓ The permit features 2 types of orogenic Gold mineralisation similar to Macraes Mine.
- Eastern block covers approx. 13km². Soil sampling indicates anomalous Gold and Arsenic. Sampled quartz float returned grades up to 3g/t Gold.
- Drilling program has been designed and will commence in late 2020.
- ✓ Binding Term Sheet with vendor MRJV to earn 75% interest by spending NZ600,000 over 18 months with options to acquire additional equity through cash and NSR terms.



OTAGO GOLD PROPERTY NEW ZEALAND ACQUISITION *

Binding Term Sheet to acquire 100% interest in 4 Gold Projects providing NewPeak a large footprint in a sought after mining jurisdiction:

FILLY BURN GOLD PROJECT

Exploration target is for mineralisation similar to Cap Burn. Possibility is enhanced by presence of Gold placer workings in Tertiary sediment remnants both to east and west of PPA.

WILD DOG CREEK GOLD PROJECT

EPA area within mineralised belt containing Macraes Mine. The fault contact between the two zones appears equivalent to the Footwall Fault, one of the bounding faults of the shear zone that hosts the Macraes Deposit.

RAGGEDY RANGE GOLD PROJECT

Straddles the schist texture boundary with Gold veining worked in the past within 2km on the north side. Placers were worked for Gold in valley sediments east of the uplift mountain range. The target mineralisation is in schists lacking significant quartz which may occur on either side of the schist uplift boundary.

SERPENTINE GOLD PROJECT

The EPA area covers a possible sheared boundary between two distinct textural terranes similar to the geological setting at Macraes Mine. Regional magnetics suggests the boundary runs along the northeastern edge of the EPA with vein and placer gold having been mined along or near this line of magnetic contrast.

DEAL TERMS WITH MRJV

NewPeak takes 100% ownership of all permits, manages and funds all exploration and development programs, and on any future sales of Gold, provides MRJV with a 2% net smelter royalty.

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FINLAND GOLD & SWEDEN TUNGSTEN

NewPeak acquired 100% of **Gold Exploration Permits in Tampere, Finland** and Tungsten Exploration Permits in Bergslagen, Sweden*.

Finland and Sweden in the top 10 places in the world for mining investment according to Fraser Institute.

€150,000 cash for permits and transaction costs.

Substantial drilling data and preliminary metallurgical testing available from Sotkamo and others.

European subsidiary companies established, transfer of permits near completion.

Tampere Gold Project drilling design completed, planned to commence in winter 2020/21.

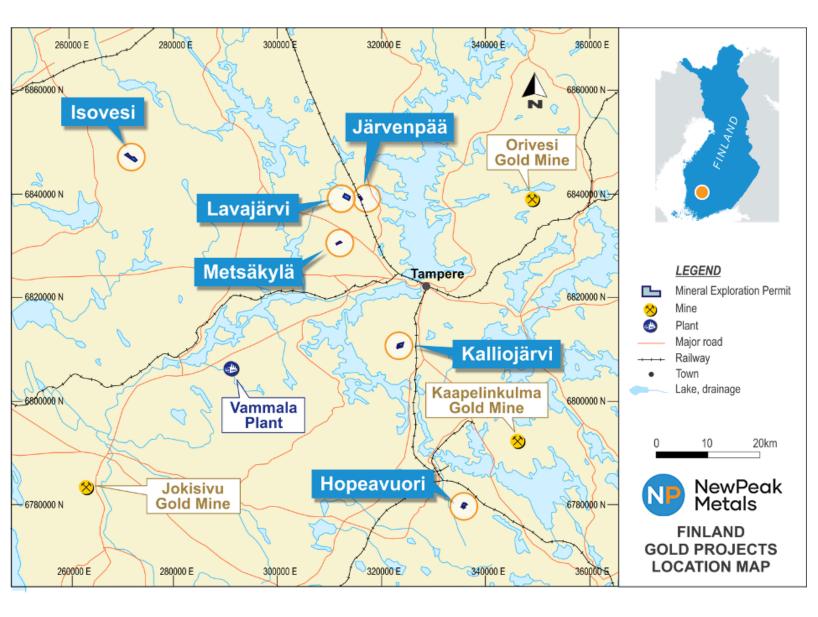
TAMPERE GOLD PROJECT

Contractor

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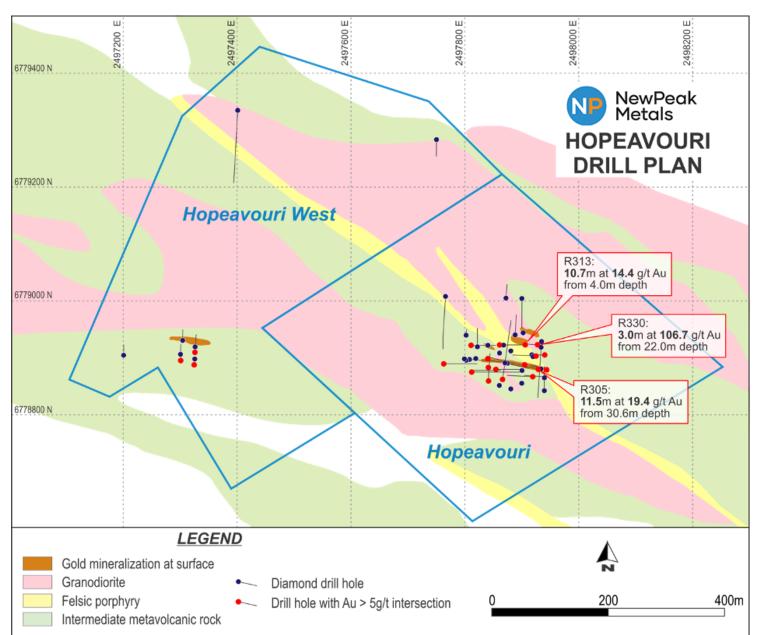


TAMPERE GOLD PROJECT, FINLAND



- 7 Exploration Permits: Hopeavuori (2 permits), Isovesi, Järvenpää, Kalliojärvi, Lavajärvi and Metsäkylä.
- NewPeak projects nearby 3 Gold mines (Orivesi, Jokisivu, Kaapelinkulma) with processing facility at Vammala.
- Surface mapping, geochemistry, ground geophysics (magnetics & IP) and Diamond Drilling.
- Existing exploration confined to shallow depths and may not reflect the true extent of mineralised structure – deserves testing with further drilling.
- No tenement or environmental limitations to development have been identified to hinder any future development.





HOPEAVOURI PROSPECT

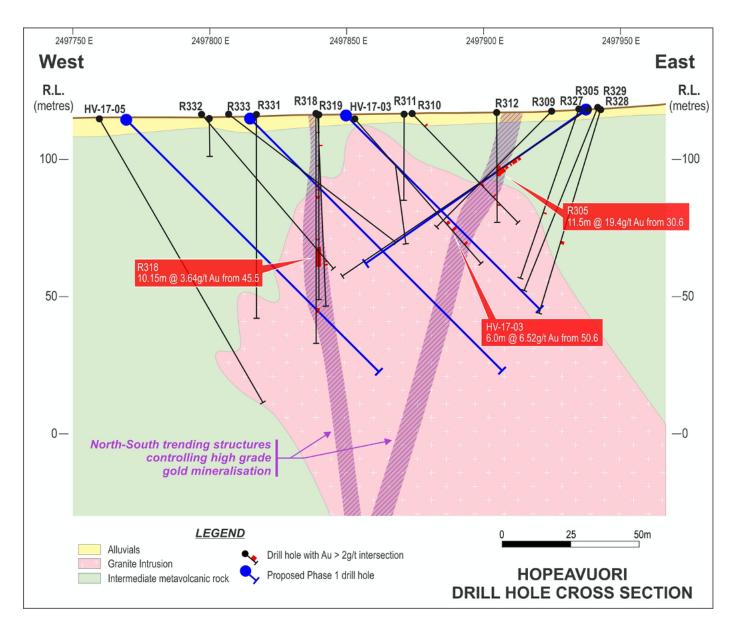
SCOPE EXISTS FOR A SIGNIFIANT GOLD DISCOVERY

- Hopeavouri most advanced, 54 shallow
 Diamond drill holes (3,341m) to evaluate
 mineralised structure 30m wide that extends over
 the drilled strike length of 300m.
- ✓ Surface geophysics suggests this zone could extend to northwest for a total of 800m length.
- Drilling to only 75m below surface, with 132 anomalous mineralized drilling intercepts. Best Gold drilling intersections*:

R305: **11.5m at 19.4 g/t** from 30.6m depth R313: **10.7m at 14.4 g/t** from 4.0m depth R330: **3.0m at 106.7 g/t** from 22.0m depth

 ✓ Bench scale metallurgical testing has returned a 93% Gold recovery from sulphide flotation. NewPeak Metals

HOPEAVUORI DRILLING DESIGN

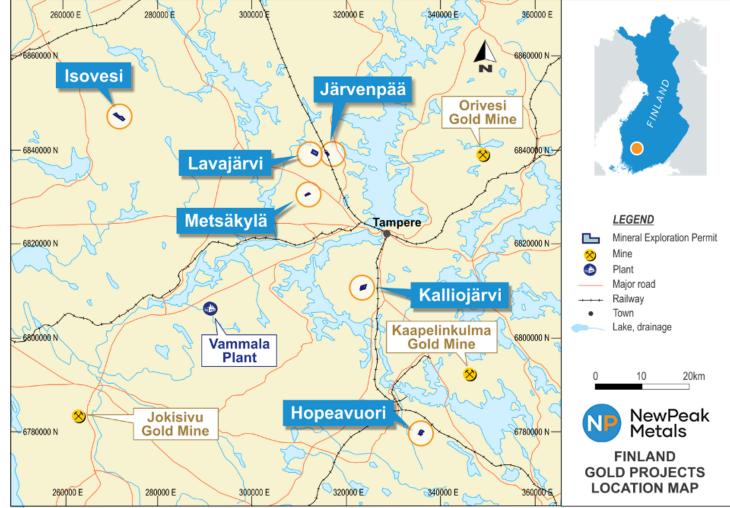


DRILLING TO TEST PRESENCE AND CONTINUITY OF HIGH-GRADE MINERALISATION WITHIN 2 NORTH-SOUTH TRENDING STRUCTURES.

- ✓ Drilling planned to **commence winter 2020/21**.
- Drilling will be carried out on the most advanced
 Hopeavuori permits with some drilling also at
 Kalliojärvi and Metsäkyla.
- Program comprises up to several thousand metres of diamond drilling, initially in the known mineralised areas, and then will follow the structures at depth and along strike to test their extent.
- Negotiations underway to engage a local wellrespected, and experienced drilling company, as is permitting, logistical planning and developing a technical team to supervise the work.
- ✓ On the successful completion of this first drilling program, a second phase is planned.



- ✓ Järvenpää: 15 Diamond drillholes over 1500m of strike length, all intersecting broad zones of auriferous geochemistry up to 15m in width. The best single Gold assay in drill core is 10.8 g/t Gold*.
- Isovesi: 6 drillholes for 506m with best results of 3.7m @
 5.3g/t Gold and 2m @ 4.8 g/t Gold*.
- Kalliojärvi: 38 drillholes for 1,814m over 350m of strike length with best results of 4.3m @ 7.2g/t Gold, 4.8m @ 6.5 g/t Gold, 1m @ 15.7g/t Gold and 3m @ 5.6 g/t Gold*.
- Lavajärvi: 17 drillholes for 1,547m. Best results of 1m @
 1.7g/t Gold, 2m @ 1.1 g/t Gold, 4m @ 1g/t Gold and
 1m @ 1.9 g/t Gold*
- Metsäkylä: 12 drillholes for 1,113m with a best result of 1m @ 27.6g/t Gold*.

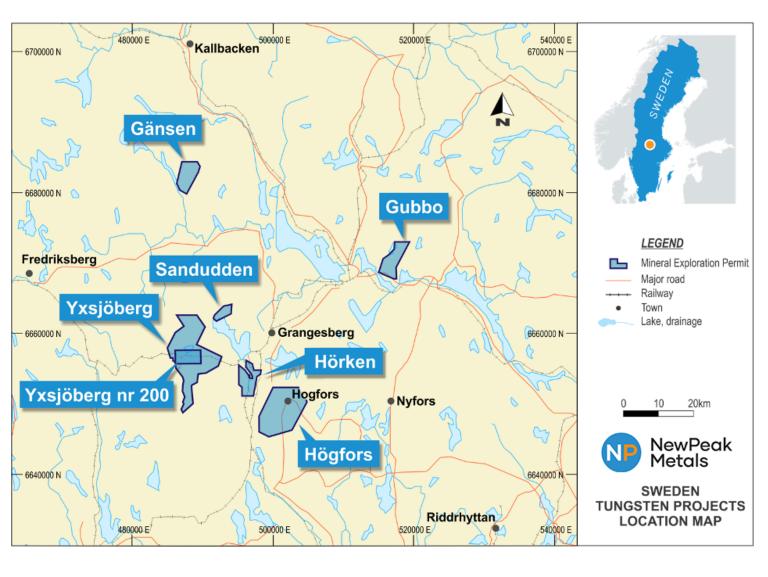


BERGSLAGEN TUNGSTEN PROJECT SVEALAND, SWEDEN

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BERGSLAGEN TUNGSTEN PROJECT, SWEDEN



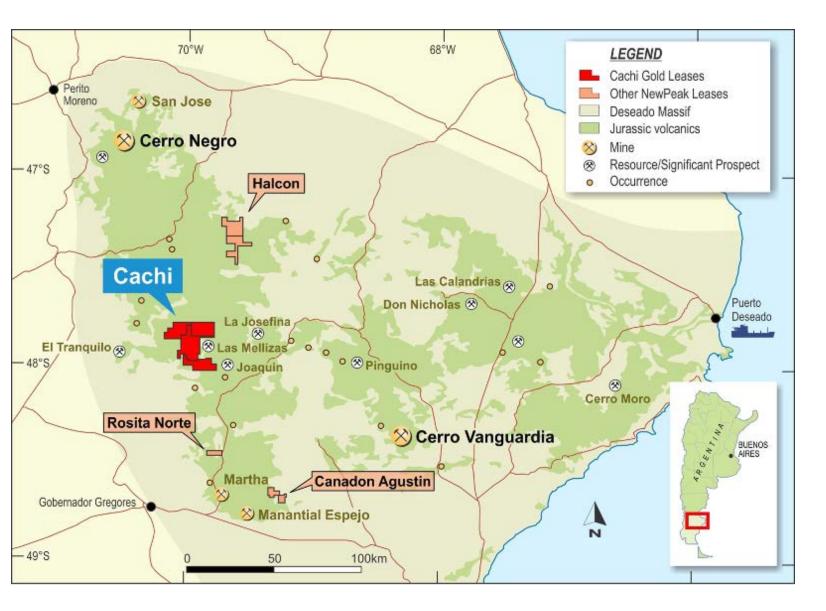
- ✓ 7 Exploration Permits covering 11,012Ha in historical mining field Bergslagen.
- Indicative rock sample grades varying from 0.25% to 0.44% of Tungsten Trioxide (WO3)*.
- Yxsjoberg prospect covers historic
 Yxsjoberg Mine which produced 5 million
 tonnes grading 0.38% Tungsten
 (equivalent to 24,800t of WO3).
- Mineralization at Yxsjoberg consists of a tungsten-copper-beryllium-fluorite – all considered for commerciality.
- ✓ NewPeak carrying out a comprehensive review of all geological and mining data to determine a strategy for progressing the assets towards development or divestment.

CACHI GOLD PROJECT SANTA CRUZ, ARG

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HIGH EPITHERMAL GOLD PROVINCE



DESEADO MASSIF – World class Gold Region

- ✓ Greater than 28 million Gold equivalent ounces of total endowment.
- Pro-mining jurisdiction seven mines in the past 15 years.

MULTIPLE COMPANY MAKER DISCOVERIES

- ✓ Cerro Negro Andean Resources acquired by Goldcorp for US\$3.4B in 2010.
- ✓ Cerro Moro Extorre Resources acquired by Yamana for C\$413M in 2012.
- Cerro Vanguardia AngloGold massive gold and silver deposit.

NEWPEAK

 Large footprint of prospective ground –
 Cachi, Halcon, Rosita Norte and Canadon Agustin.



THE OPPORTUNITY AT CACHI GOLD

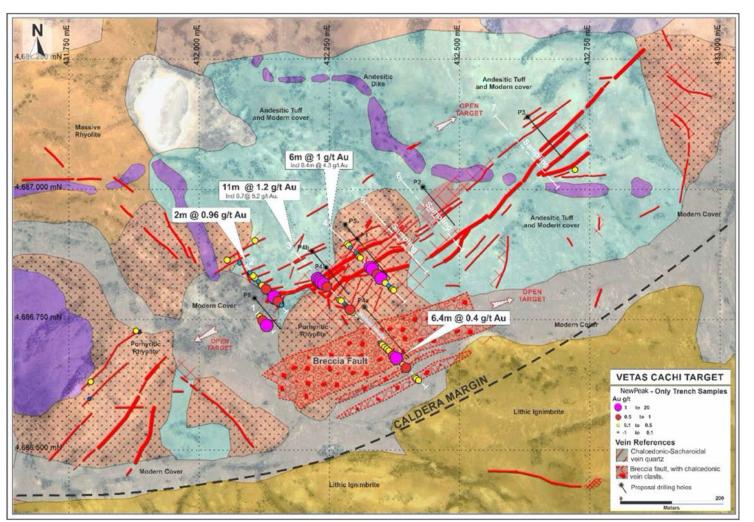
THE COMPANY'S OBJECTIVE IS TO DEFINE A MAIDEN GOLD RESOURCE IN 12 MONTHS, ITERATIVELY INCREASED OVER A 4 YEAR PERIOD.

VETAS CACHI TARGET

- Vetas Cachi is the largest target with a structural corridor of 1,000m long by 315m wide, open in all directions, adjacent to large Caldera structure.
- ✓ Individual surface sampling results up to 17.8 g/t Gold.
- ✓ Significant Fault Breccia of 100m width confirmed adjacent to Caldera margin.
- Geo-analysis indicates presence of extensive veining at depth.

DRILL READY

- ✓ 5 major epithermal vein systems are drill ready.
- Maiden drilling program commencing late 2020.



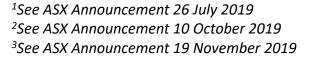
LAS OPEÑAS GOLD PROJECT SAN JUAN, ARG

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LAS OPEÑAS GOLD PROJECT

THE COMPANY'S OBJECTIVE IS TO DEFINE A MAIDEN GOLD RESOURCE WITHIN 2 YEARS.

- ✓ Located in mining friendly province of San Juan.
- Indio Belt structural trend. Numerous, multi-million-ounce epithermal style Gold-Silver deposits including Veladero, Pascua Lama, Gualcamayo, Casposo and El Indio.
- ✓ 1,462ha lease, 3,000m elevation, excellent access.
- Highly mineralised epithermal Gold veins, adjacent to a magmatic breccia system, likely to have formed from a deeper porphyry system, currently untested.
- Similar characteristics to Gold Field's Salares Nortes deposit in Chile -2million ounces of Gold below 100m depth with surface expression of 200m x 300m.
- Surface Gold values up to 54.2g/t¹ and Silver to 3,112g/t². Initial shallow phase drilling struck Gold values up to 4.8g/t³ Gold and 528g/t³ Silver.



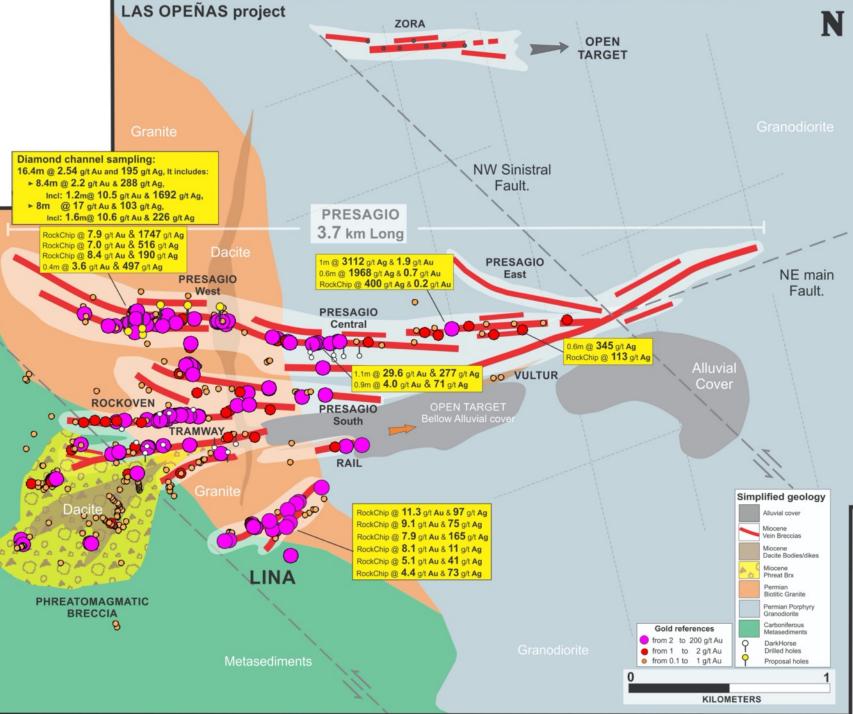


VEIN SYSTEMS

BONANZA GOLD AND SILVER AT LAS OPEÑAS GOLD PROJECT READY FOR RESOURCE DEFINITION DRILLING.

- ✓ Presagio largest and main target.
- Intricate multiple veins set and vein breccias varying from 200m to
 2,200m in length, stacked over a corridor width up to 200m and open in all directions.
- Newpeak completed an initial test phase drilling in April 2019, which resulted in confirmation of high grade mineralized zones to moderate depths from surface.
- Comprehensive phase of drilling has now been designed at Presagio to define JORC resources for 2021.

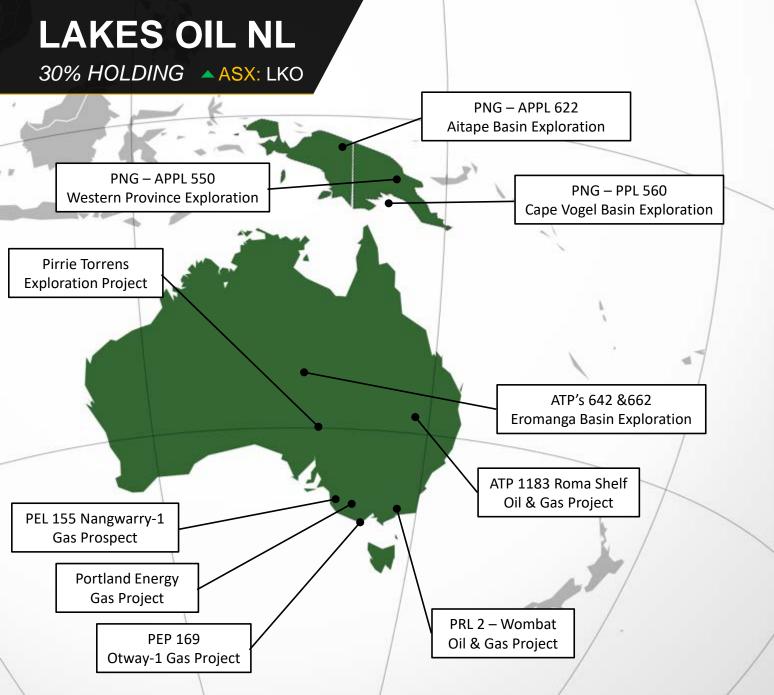
NewPeak Metals



LAKES OIL NL – AN INVESTOR'S SAFETY NET

30% HOLDING ASX: LKO





- Has prospects ready for drilling, including the conventional Wombar-5 well.
- Trading currently suspended, working around the clock to resume.
- ✓ Wombat-5 well will aim to commercialize a known gas resource with prospect of supplying 10% of Victorian gas demand.
- Multiple Permits and Applications in PNG covering proven hydrocarbon producing areas.
- ✓ Victorian Onshore Exploration moratorium ends mid 2021 and there are Victorian Onshore prospects awaiting drilling.

✓ Gas shortage in Eastern Australia driving >\$8/GJ gas prices.

ONSHORE VICTORIA PROSPECT *	INDEPENDENT ESTIMATED POTENTIAL	
	Annual	Total
Wombat (PRL 2)	20 Bcf	329 Bcf (2C)
Trifon-Gangell (PRL 2)		390 Bcf (2C)
PEP 175 Focus Area	150 Bcf	11 Tcf P50)
Otway-1 (PEP 169)	3-5 Bcf	TBD

Bcf : billion cubic feet Tcf : trillion cubic feet GJ : giga joule 1 Bcf = 1,055,056 GJ



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COMPETENT PERSONS STATEMENT

The information herein that relates to Exploration Targets and Exploration Results is based information compiled by Mr Trevor Leahey, who is a member of The Australian Institute of Geoscientists. Mr Leahey is a consultant to NewPeak Metals Ltd. Mr Leahey has more than twenty years experience which is relevant to the style of mineralisation and types of deposits being reported and the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves' (the JORC Code). This public report is issued with the prior written consent of the Competent Person(s) as to the form and context in which it appears.