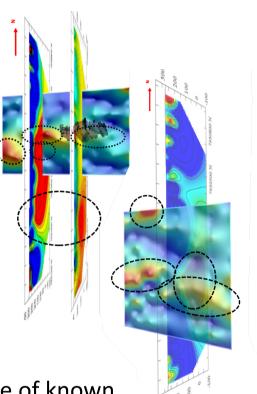
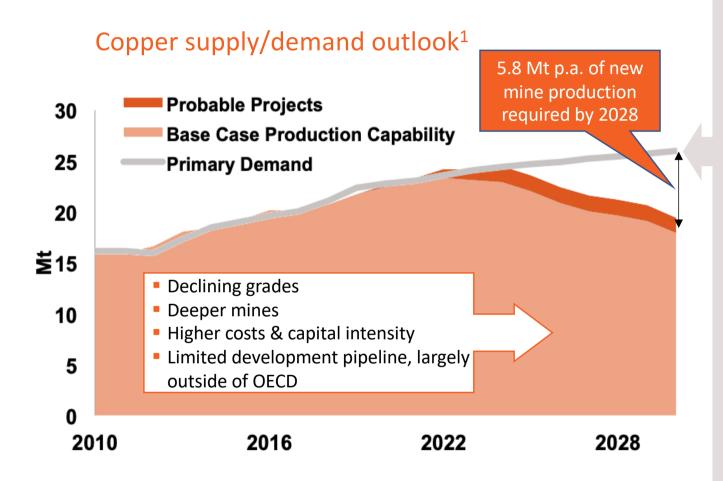


East Kimberley VHMS Copper Strategy

- Peako has developed a strategic land position in the emerging East Kimberley volcanic hosted massive sulphide copper province
- Looming copper supply gap
- High grade / low capex copper projects will be the first to be brought forward to production; thus VHMS projects will have high value
- Cutting edge IP unlocks exploration potential
 - Q3 2019 drill testing of compelling blind targets along-strike of known
 VHMS mineralisation
 - Eastman: 12m @ 3.2% Cu, 5.7% Zn, 1.86% Pb, 26.5 g/t Ag & 0.41g/t Au¹
 - Landrigan: 9.6m @ 2.7% Cu, 1.5% Zn, 0.3% Pb, 12.6 g/t Ag and 1.5 g/t Au¹
 - Exploration pipeline with numerous untested target candidates for IP



Near-term copper supply gap

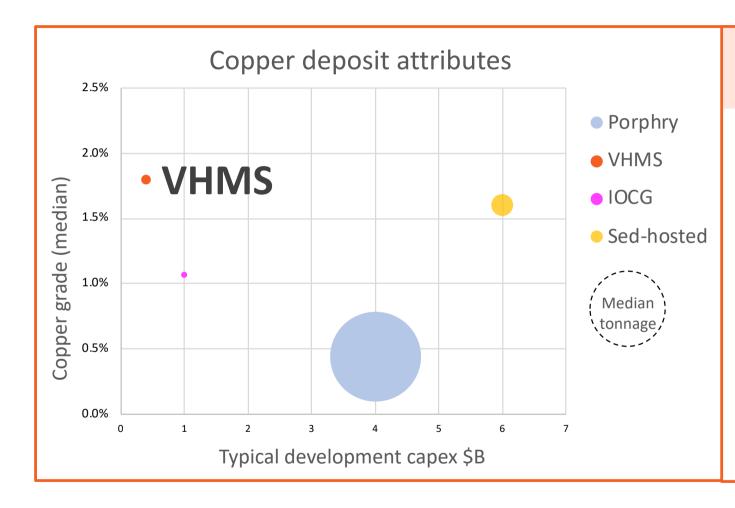


Increasing global copper intensity

- 75% of copper is used in the generation, transfer & utilization of electrification²
- Copper demand driven by accelerating electrification
 - Proportion of final energy sourced from electrification is projected to increase from ~20% to 50% in next 30 years²
 - Copper demand from Electric Vehicles to increase 900% by 2027³



High grades + low capex offer first to production advantage



Typical VHMS deposit attributes

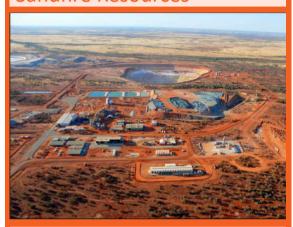
- High grades
- Low development capex
- Typically occur in clusters
- Additional value from polymetallic co-products

High grades + low capex uniquely positions VHMS to meet near-term copper supply gap

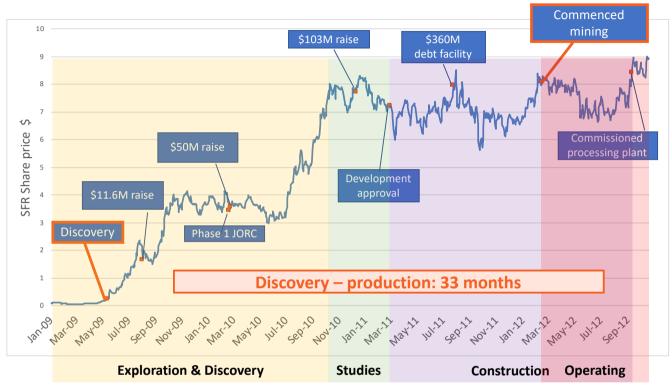


VHMS value creation: A case study

DeGrussa Cu-Au Mine Sandfire Resources



- Low Capex to bring project into development (USD400M)
- Produced 438,000 tonnes Cu & 254,000 ounces Au to date
- Low running costs (C1 cash operating cost USD0.93/lb)



- Blind target in a province which did not have any major historic production.
- Mineralisation hosted in mafic volcanics and recognised to be prospective for VHMS base metal deposits.
- Nearby Red Bore gossan discovered and explored 1960-70s no modern exploration / geophysics

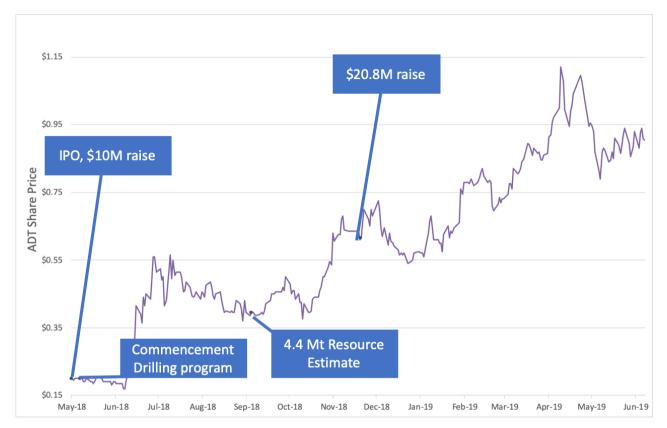


VHMS value creation: A second case study

Rupice & Veovaca Zn-Pb-Cu-Au system Adriatic Metals



- No significant exploration since 1980s
- Numerous anomalies detected by highpowered IP surveys
- 2017 drilling (8 holes for 1,458m) defined high grade thick mineralised trend of precious and base metals



- 400% capital growth in 12 months from listing
- Drilling since IPO has prioritised exploration and growth of resource base at both Veovaca and Rupice, underpinned by deployment of IP



Australian Proterozoic Provinces

East Kimberley a de-risked, fertile and underexplored copper province

Halls Creek Orogeny Peako Tenements. Immature exploration terrane. Known VHMS occurrences.

Paterson Province

Hosting Nifty Sediment Hosted Cu Mine and Telfer Au Mine

Tenements tightly held

Bryah/Yerrida/ Eariaheedy Basins

Hosting DeGrussa VHMS
Cu/Au Mine
Moderate exploration
maturity

McArthur Basin

Hosting McAthur
Zn/Ag sediment
hosted Mine
Mature exploration
terrane

Mount Isa Inlier

Hosting Mount Isa and George Fisher SEDEX mines and Ernest Henry Mine IOCG. Mature exploration terrane and tightly held

Stuart Shelf

Hosting Olympic Dam IOCG Mine.
Mature exploration terrane and tightly held

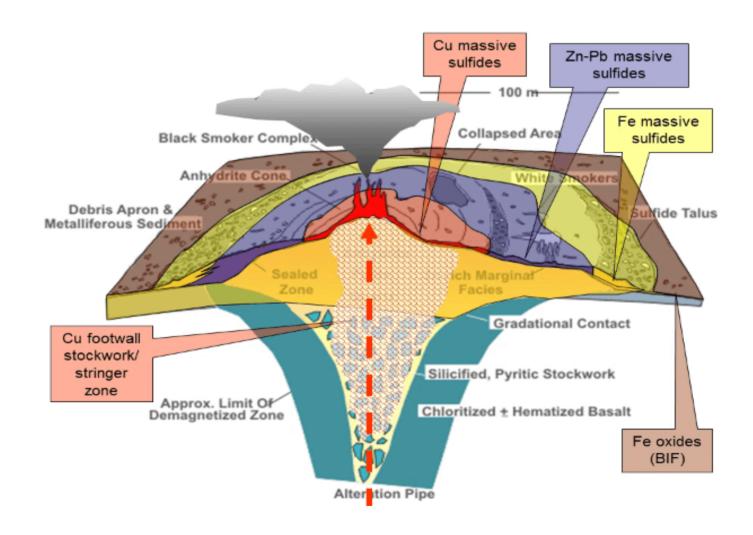
Dundas Mineral Field

Cambrian Age VHMS field hosting Rosebury Mine Mature exploration terrane.



VHMS: Volcanic Hosted Massive Sulphides

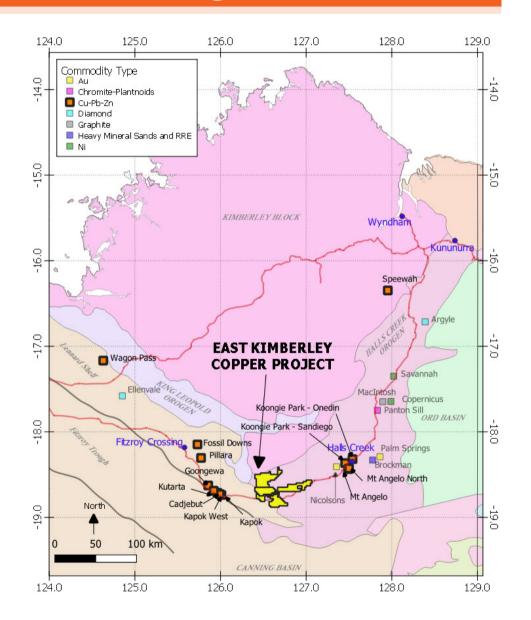
VHMS Mineralisation Model





East Kimberley Tenement Package

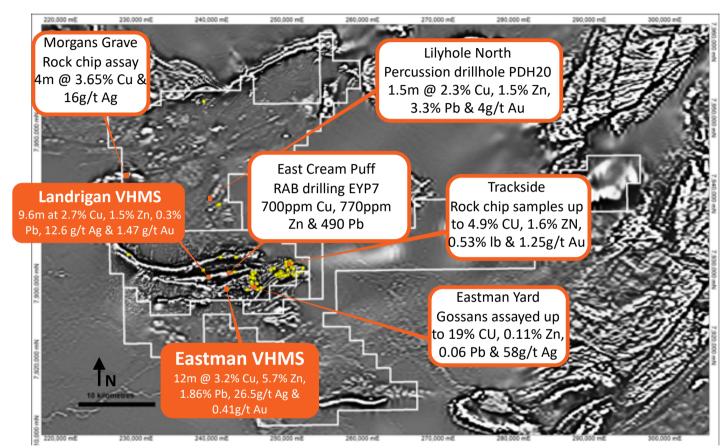
- Large belt scale tenement holding ~1,260km¹ over the Halls Creek Mobile Zone
- Under explored base and precious metals province
- Significant geological datasets compiled from previous explorers
- Effectiveness of historical exploration curtailed by lack of geophysical method





East Kimberley Copper Project

- Proven VHMS deposit style
- Ineffective historical exploration targeting areas of outcrop
- Numerous targets identified and yet to be tested



Magnetics map at East Kimberley Copper Project with mineral prospects from work completed by previous explorers¹

Compelling new targets revealed by application of cutting-edge geophysical techniques



Eastman VHMS targets

240500 240750 241000 241250 Legend ☑ Drillhole collars Α Downhole Cu assays (ppm) 100 - 250 250 - 500 DDH05 drilled 2500 - 5000 to south away 5000 - 12500 from anomaly 12500 - 25000 25000 - 129744 **Untested** blind geophysical targets² ERC055 EDD01 100 200 m В 240750 Eastman GAIP survey with chargeability anomalies and existing drilling

Eastman Mineralisation

All historic drilling targeted outcropping mineralisation or surface geochemical anomalies

12m @ 3.2% Cu, 5.7% Zn, 1.86% Pb, 26.5 g/t Ag & 0.41g/t Au¹

В GAIP chargeability grid 200 Deeper DDIP 100 chargeability anomaly -100 -100240975 E 7927600 N 7927900 N 7928200 N 7928500 N 7928800 N

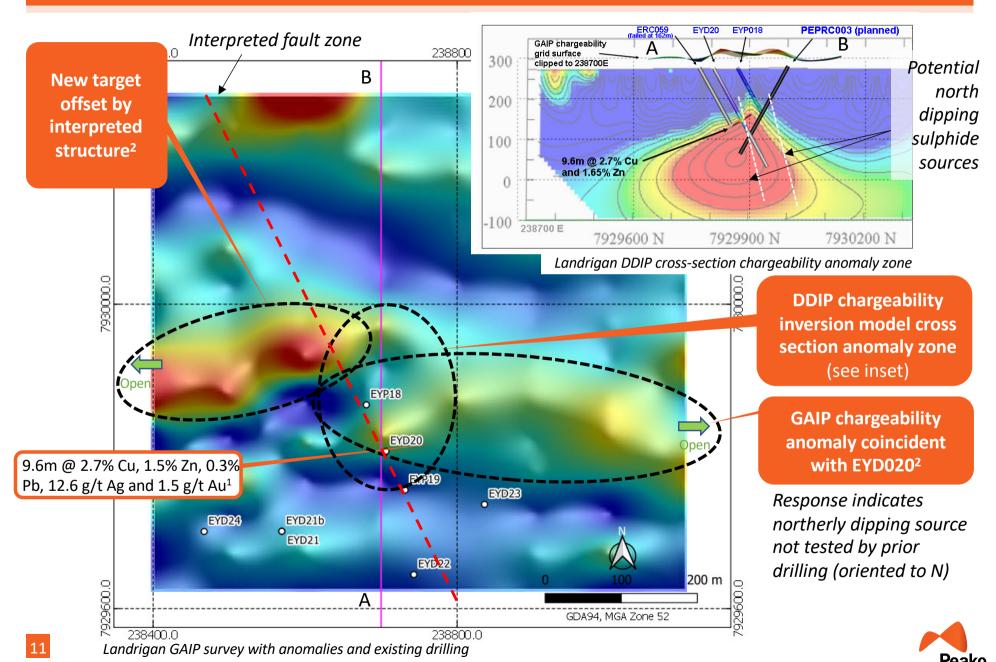
Shallow DDIP chargeability anomaly associated with Eastman mineralisation



Eastman DDIP cross-section A-B chargeability inversion model with existing drilling

Landrigan VHMS prospect

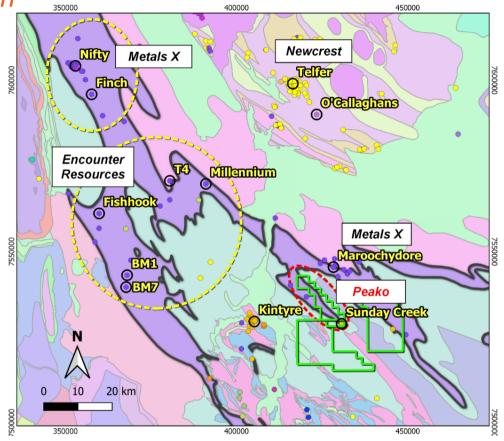
1. See ASX announcement 15 August 2018. 2. See ASX announcements 31 October 2018 & 28 November 2018



Broadhurst Tenement¹, Paterson Province

Sediment-hosted copper exploration

- Prospective for Cu-Co and Pb-Zn mineralisation occurring within the Broadhurst Formation shales and carbonate interbeds.
 - Nifty, Maroochydore and Warrabarty base metal deposits hosted by the Broadhurst Formation elsewhere in the Paterson Province
- Prior uranium-focussed exploration did not adequately test the Broadhurst
 Formation shales within the tenement
- Broad geochemical anomalies not yet systematically evaluated
- Exploration to focus on data compilation, extending the geochemical coverage, geological mapping to generate drill targets



Bedrock geology and mineral deposits in region of Broadhurst Project

Focussed Exploration Program

	2H 2019	1H 2020
Eastman & Landrigan Prospects Drilling 1,800m Down-hole geophysics POW approved Supported by \$150,000 EIS grant		
VHMS Exploration Pipeline Sampling & fieldwork Target Ranking		
Geophysics Drilling		
Broadhurst Tenement Data compilation		



Corporate Overview

TICKER
ASX:PKO

SHARES ON ISSUE 73 million

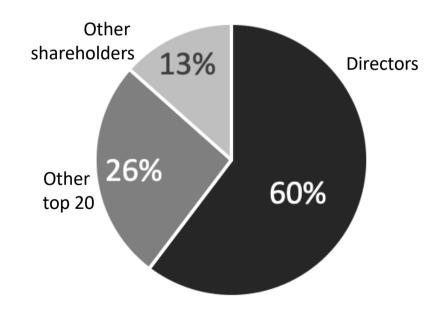
UNLISTED OPTIONS
6 million
(option breakdown below)

MARKET CAP \$1.4 million (undiluted at A\$0.02)

Team

Geoff Albers	Chairman
Darryl Clark	Technical Director
Rae Clark	Director
Rob Wright	Chief Financial Officer
Jayson Meyers Resource Potentials	Principal Consultant, Geology & Geophysics
Ian Shackleton Resource Potentials	Principal Consulting Geologist
Logan Barber Resource Potentials	Senior Geologist
Mufaro Hillary Mutika Resource Potentials	Technical Officer
Giuseppe Lo Grasso	Consultant Exploration Geologist

Shareholder Breakdown





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Appendix 1 Selected Mineral Prospects from work completed by previous explorers

Prospect	Reference
Eastman Yard	DMIRS Minedex database S0027126
Trackside	DMIRS Minedex database S0024081
East Cream Puff	EYP07, The Broken Hill Proprietary Co. Ltd Report on Exploration at Eastman Yard Kimberley Region W.A. 1977-78, Handley, White, Hall & Irvine, May 1979 page 25 WAMEX reference 8425
Lilyhole North	PDH20, Geotechnics (Aust) Pty Ltd Geological Reeport on the Louisa Downs Coppers Prospects for Newmont Pty Ltd, 1969 Hector J Ward, page 8 WAMEX reference A1462
Morgans Grave	DMIRS Minedex database S0024134

Peako cautions that these Exploration Results are historic and attract a commensurate level of confidence.

