

The Beginning of...
...The Copper Super Cycle

121 Mining Conference, June 2021

ASX: CBE

June 2021



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Cobre Capital Structure



Share Price

(As of 10 June 2021)	21 cps
Shares on issue	156,649,877
Market capitalisation	\$32.896m
Cash at bank as at 23 April*	\$8.647m
Options on Issue –exercise price 20cps	13,249,000
Options on Issue – exercise price 30cps	2,000,000
Options on Issue – exercise price 33.5cps	11,500,000
Fully diluted shares	183,398,877

* Cobre is still yet to receive \$1.4m from Metal Tiger Plc which is not included in the cash balance. The \$1.4m is subject to EGM approval to be held second half of 2021 and is comprised of the second tranche of a recent A\$6.7m placement

Board of Directors - Strong Leadership



Martin C Holland
Executive Chairman & Managing Director

Mr Holland is a mining executive with over 12 years experience in M&A and corporate finance. Mr Holland was the founder and CEO of Lithium Power International (LPI:ASX) from 2015 to 2018. During this period, Mr Holland raised in excess of A\$70m of new equity to progress LPI's projects from acquisition and further exploration to Definitive Feasibility Study (DFS).

Mr Holland is an executive Director of OzAurum Resources Limited (ASX: OZM) and is the Chairman of Sydney based investment company Holland International Pty Ltd, which has strong working relationships with leading institutions and banks across the globe.



Andrew Sissian Finance Director

Mr Sissian has experience in corporate finance as a technology and finance executive, advisor and investor. He has worked with Wilson's and the National Australia Bank, in both Australia and Shanghai, focused on institutional banking and acquisition finance. Mr Sissian is currently the CEO of 'Internet of Things', Procon Telematics Pty Ltd. Mr Sissian is a CPA and holds a Masters of Accounting and a Bachelor of Commerce



Michael McNeilly Non-Executive Director

Mr McNeily is an experienced corporate financier having advised several private, Main Market listed, AIM quoted and ISDX listed during his tenure at Arden Partners (AIM:ARDN) and Allenby Capital respectively.

- Currently CEO of Metal Tiger Plc.
- Nominee Non-Executive Director appointed by Metal Tiger.
- Non-Executive Director Connemara Mining Company plc (2018)
- Non-Executive Director of MOD Resources Limited (2018)



Michael Addison
Non-Executive Director

Mr Addison has a long history of involvement in the Australian and international mining industry, having been instrumental in the founding of two former ASX-listed Australian mining companies: Endocoal Limited (formerly Atlas Coal Limited) and Carabella Resources Limited.

Most recently he was the founding director of ASXlisted Genex Power Limited, a company focused on electricity generation and storage solutions

Diversified

29 **Cu** Copper 63.546

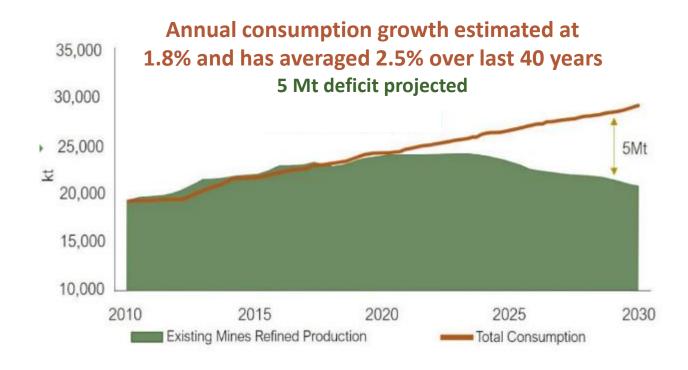
Cu Focused Explorer

High quality exploration and development pipeline to underpin Copper's future growth in the electric vehicle and renewable energy sector

- Clear Growth Strategy
- Strong Fundamentals
- Set for Growth
- Experienced Board & Management Team
- Strategic Land Package
 - 3 Exploration Projects
 with Potential to Deliver
 Significant Copper Rich
 Resources

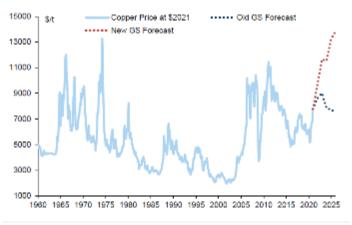


Copper's Path to \$15,000/t



Copper to trade up to \$15,000/t by mid-decade to mitigate depletion risks

Historical and forecast Copper price



Source: World Bank, Goldman Sachs Global Investment Research

Why Copper is the New Oil

- No Decarbonization without copper (Cu)
- The green transition will support a surge in Cu demand
- The copper market is unprepared for this critical role
- Sticky supply threatens to deplete Cu stocks by mid-decade

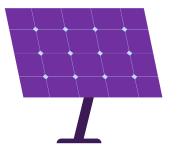
Copper will Power the Next Generation of Clean Tech

3 Key Drivers



ELECTRIC VEHICLES

- EV rely on copper for the cabling and the motor coil that drives the engine
- Total demand in 2030: 2.6mn mt and 3.2mn mt in the hyper adoption case



SOLAR TECHNOLOGY

- There are approximately 4.56t per MW of Copper in solar power systems
- Total demand in 2030: 1.6mn mt and 3.3mn mt in the hyper adoption case

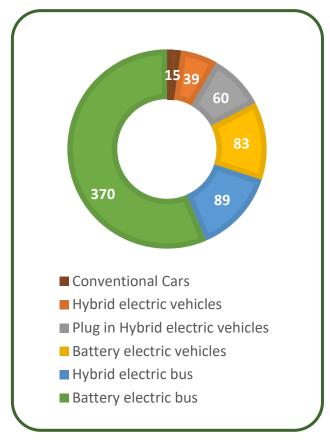


WIND FARMS

- A 3 megawatts (MV) wind turbine contains up to 4.7t of Cu
- Total demand in 2030: 1.3mn mt and 2.1mn mt in the hyper adoption case

EV Contain Substantially More Copper Than Traditional ICEs

Copper content by Type of Vehicle (Kg)

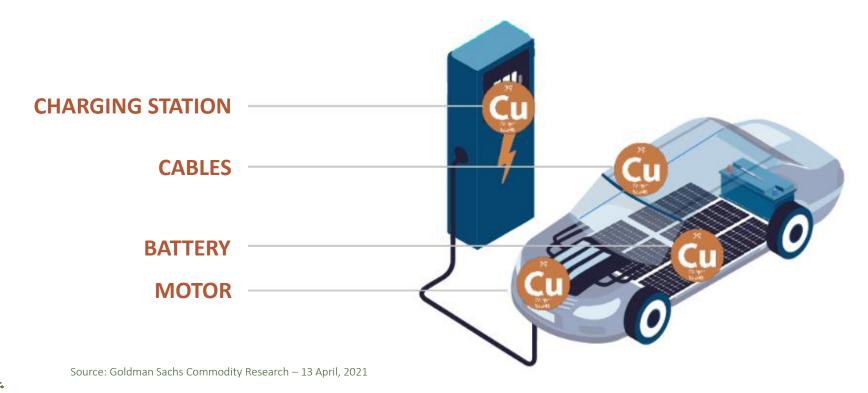






EV the most significant green boost to copper demand

- Of the 3 drivers of green copper demand in the coming decade, electric vehicles (EVs) will be the item most salient to households.
- Electric vehicles have more than 5 times the copper of ICE vehicles and by the end of decade they will account for around 40% of the green copper demand.
- Additionally, the cabling for charging stations of EV will be another source of copper usage.

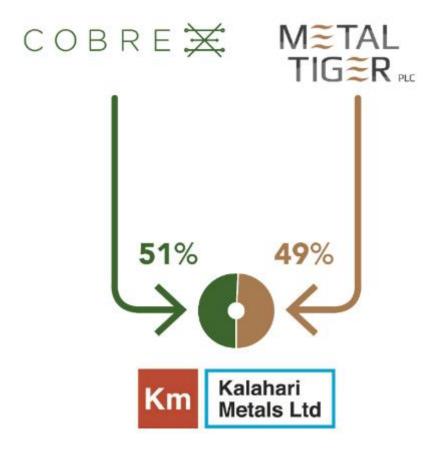




Botswana: Kalahari Metals Ltd JV

- The Kalahari Copper Belt (KCB) is regarded as one of the world's most prospective areas for yet-to-be-discovered sediment-hosted copper deposits by the US Geological Survey¹
- With shareholder's approval, in April 2021 Cobre and Metal Tiger plc have commenced operating KML as a JV, approving 7,000m of drilling to commence the JV's exploration in Botswana
- KML's landholdings are along strike, and adjacent to, two major development projects: Cupric Canyon's high-grade
 Zone 5 Cu-Ag deposit and Sandfire's (ASX: SFR) T3 Motheo Cu-Ag deposit
- Strong investment from both the business sector (in mine development) and government (in power infrastructure) aimed at opening up the KCB area of Botswana
- Diamond and RC drilling is underway on KML's Kitlanya East project area

JOINT VENTURE



The Future of the KCB

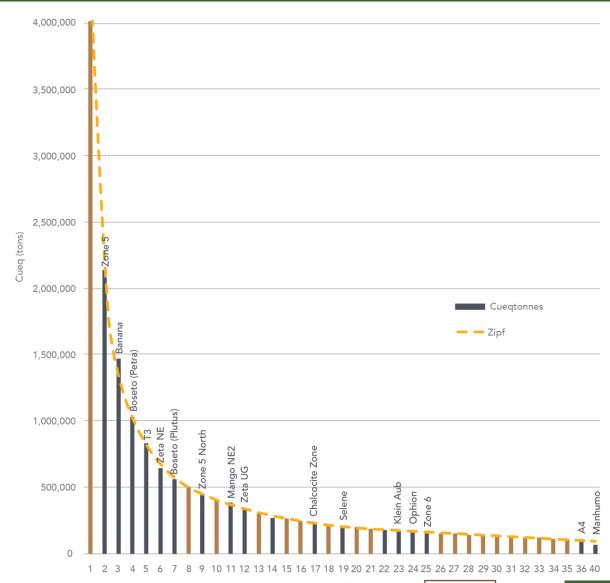
Could there be a tier-one discovery left to be found?

Belt still largely under-explored, KCB remains immature in terms of discovered metal endowment.

Most deposit types are traditional limb hosted on the main redox contact – with T3/A4 presenting a newer category not traditional limb hosted deposits

Advancements in geophysical techniques and geological understanding and particularly structural interpretation could be the key to unlocking the full metal endowment of the Kalahari Copper Belt

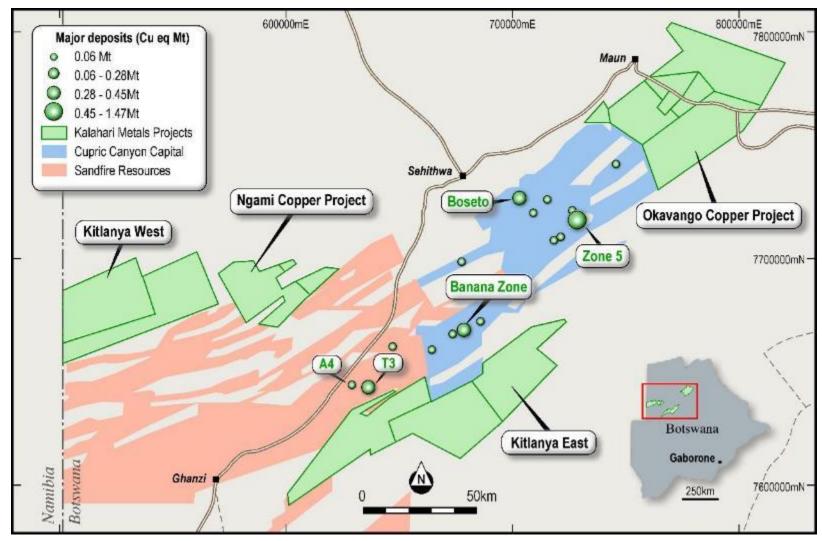




Kalahari Metals Overview

KML, together with its subsidiaries Kitlanya (Proprietary) Limited (Kitlanya) (100%) and Triprop Holdings (Proprietary) Limited (51%) hold 8,100 km² in proximity to, and along strike from, known deposits in the Kalahari Copper Belt, Botswana.

2nd
BIGGEST LICENSE
HOLDER IN THE DISTRICT
AFTER SANDFIRE
(ASX: SFR)



KML Kalahari Copper Belt Tenure Position and significant deposits

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Kalahari Metals Overview

- KML is targeting sediment hosted copper—silver deposits similar to those being developed by neighbours Sandfire and Cupric Canyon Capital
- Tenure consists of four Project Areas: Okavango (2,720 km²), Kitlanya East (2,750 km²), Kitlanya West (1,900 km²), and Ngami (720 km²)
- Total exploration spend to date circa A\$4.7m on geophysical surveys, soil sampling, drill target development, successful proof of concept drilling, and development of current drill programmes
- Stratigraphic drilling, Airborne Electromagnetic Survey (AEM), and soil sampling programmes have recently been completed at Kitlanya East
- The exploration programme for 2021 focusses on drill testing targets, with the priority being fold and dome related targets on the Kitlanya East and Kitlanya West project areas

Sandfire's A4 drilling is an example of the types of intercepts we hope our fold & dome related targets could deliver

2021 approved exploration

EXPLORATION						
TARGET	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21
PROGRESSION						

Kitlanya East			
Endurance Target	RC Drilling	RC Drilling	RC Drilling
Perseverance Target	Diamond Drilling	Diamond Drilling	RC Drilling

Kitlanya West					
North Dome Target		Diamond Drilling		RC Drilling	:
South Dome Target	Diamond	Diamond		RC Drilling	
	Drilling	Drilling			
Fold Targets		Diamond Drilling	Diamond Drilling		RC Drilling

Notes:

 Precise locations and targets for RC Drilling scheduled for August to October will be based on earlier Diamond Drilling results

Hole MO-A4-138D (located 50m east along strike from MO-A4-122D) intersected strong bornite and chalcocite mineralisation. Assays received to date include the following intercepts:

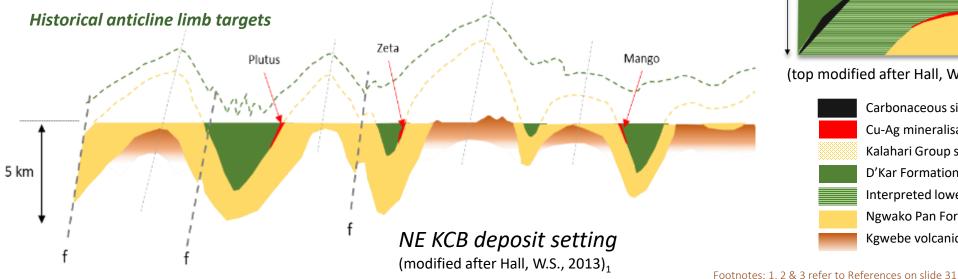
35.70m @ 7.1% Cu and 116g/t Ag from 128.5m down-hole

Including: 12.40m @ 13.3% Cu and 232.8g/t Ag, from 131.6m down-hole

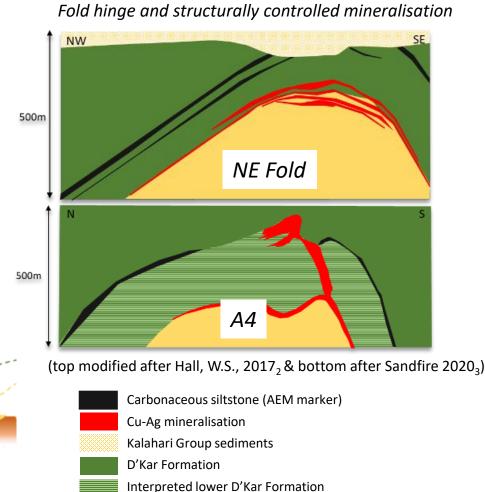
1. Refer to Sandfire Resources Ltd ASX announcement dated 1 December 2020 for further details

Mineralisation Models: Prioritise folds

- Historically, exploration has focused on redox contact mineralisation on fold limbs; these are easier to find using magnetic, AEM and soil sampling but can end up being deep and not suited to lower cost open pit mining
- Recent exploration is focused on **fold related anticline hinge** zones and structurally controlled trap sites higher in the stratigraphy above the traditional redox contact; recently published drill intersections at Sandfire's A4 deposit demonstrates the significant Cu-Ag grades achievable for this style of mineralisation at depths suited to open pit mining



COBREX



Ngwako Pan Formation

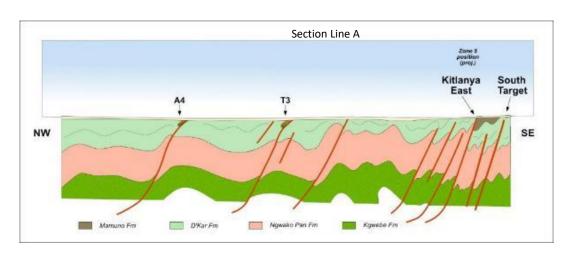
Kgwebe volcanics

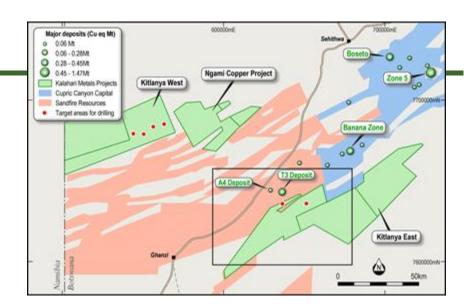
Exploration: Kitlanya East

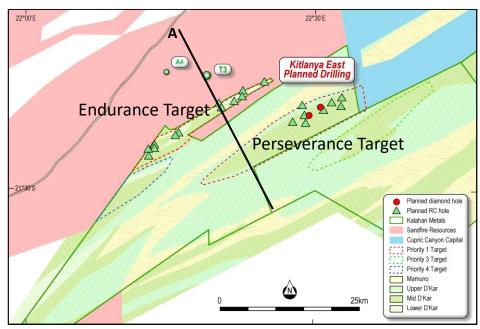
Recently completed 2020 exploration programme includes:

- 1,709m stratigraphic drilling and re-logging of historical core confirms prospective stratigraphy, alteration and presence of mineralisation in the North Target;
- 3,027 soil sample programme confirms Cu-Zn anomalies in the North Target and highlights a broad anomalous Cu-Zn zone in the core of the South Target;
- Detailed airborne magnetic and electromagnetic (AEM) surveys identify conductors in the core of the South Target with local folding evident in both datasets potentially providing trap-sites for mineralisation
- Structural setting review highlights similarities with neighbouring T3/A4 deposits

2021 programme involves 4,000m of RC & 1,000m of Diamond Drilling of the Endurance & Perseverance fold/shear targets

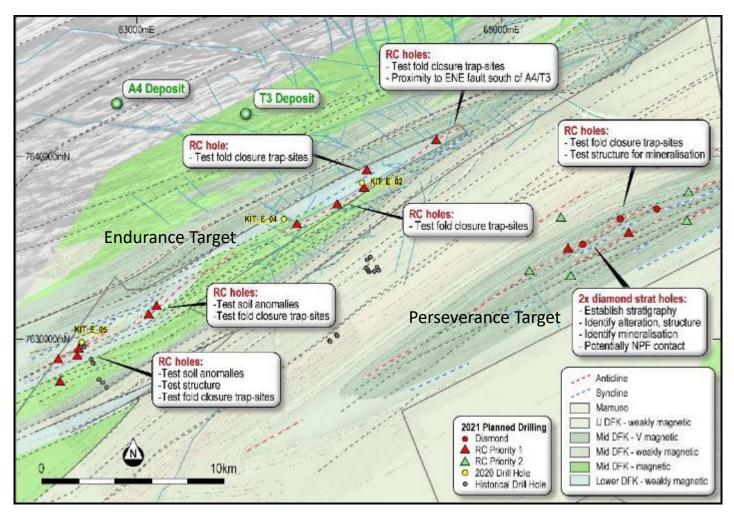


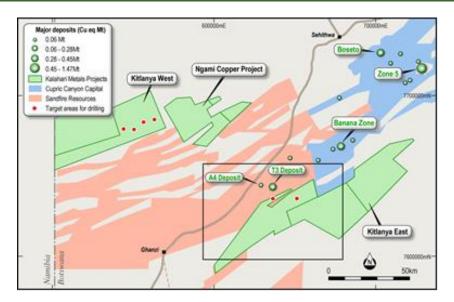




Exploration: Kitlanya East Drilling Underway

Combination of diamond (1,000m) and reverse circulation (RC) drilling (4,000m)





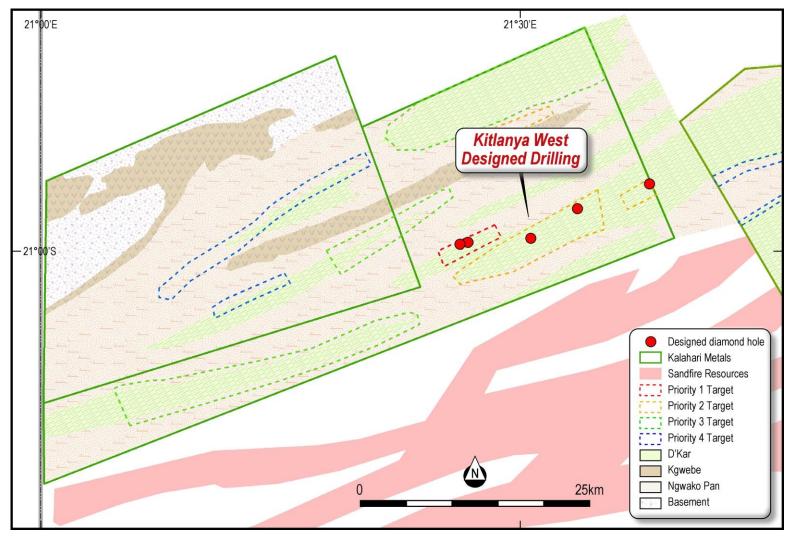
- Both Endurance & Perseverance Targets display characteristics of an imbricate fold-shear system with potential for mineralisation in local fold trap-sites and structures analogous to the neighbouring A4 deposit
- AEM modelling in combination with magnetic data has identified a number of potential trap-sites often supported by anomalous soil results
- Drill testing will use a combination of diamond holes to establish prospective stratigraphy and RC drilling to maximise the number of targets tested

Kitlanya East proposed and past drill locations on geology with magnetics underlay

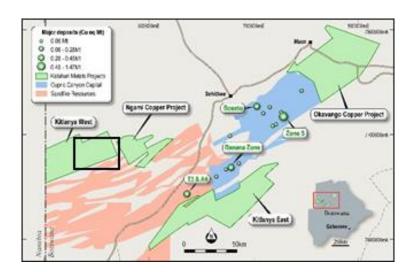


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Exploration: Kitlanya West Drilling Underway



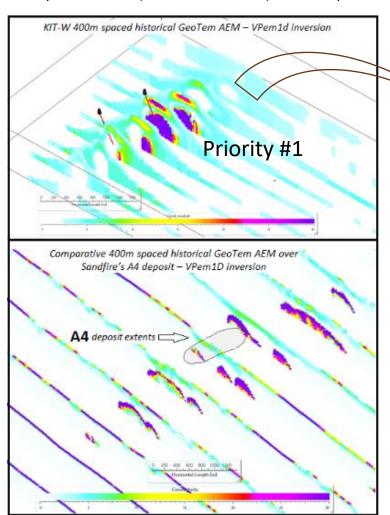
Kitlanya West designed diamond core drill locations on geology



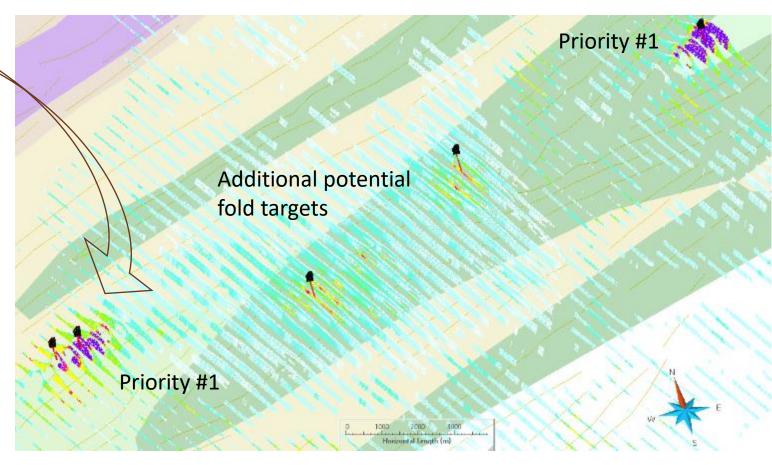
- Target drilling of folded AEM 'domes' similar to T3 and A4
- Past exploration limited to soil surveys and historic AEM (GeoTem)
- Reprocessing of historic GeoTem AEM data highlights two potential dome areas with similarity to the A4 deposit area
- Zinc & Copper in soils indicates mineralised system

Exploration: Kitlanya West

Kitlanya West to A4 (Sandfire Resources) AEM comparison



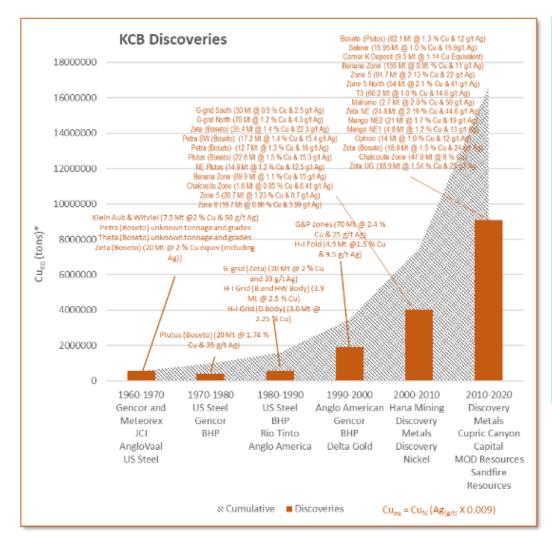
Reprocessing of historic GeoTem AEM data highlights two potential dome areas with similarity to the A4 deposit area; these are priority 1 drill targets



3D view illustrating proposed target holes, inverted GeoTEM data and interpreted lithology from magnetics

Why the Kalahari Copper Belt?

- Sediment-hosted copper deposits account for 15% of world mine copper production
- Deposits are often giants more than 1/3 of the known sediment-hosted copper deposits contain over 500,000t of contained copper with grades over >1%
- KCB ranked as one of the world's most prospective areas for undiscovered sediment-hosted copper deposits by the USGS¹
- Advances in geological understanding and geophysical technology have yielded an exponential increase in exploration success
- A significant portion of the KCB is hosted in Botswana: a country consistently ranked in the top few African countries for mining investment attractiveness by the Fraser Institute²



Development projects include:

- Sandfire's T3 deposit (60.2mt @ 1% Cu and 14 g/t Ag)³
- Cupric Canyons Zone 5 deposit (91mt @ 2.13% Cu and 22 g/t Ag)⁴

Exploration successes:

- 502mt @ 1.35% Cu and 17 g/t Ag total resources quoted for deposits in the Khoemacau/ Boseto district₃, and
- Recent success at Sandfire's A4 prospect (incl. 36m @ 7.1% Cu and 116 g/t Ag)⁵

Exploration discoveries 1960 – 2020

Footnotes: 1, 2, 3, 4 & 5 refer to References on slide 31

Technical Team – Botswana



KML's technical team includes sediment-hosted copper specialists with significant operational experience



Adam Wooldridge BSc Hons Pr. Sci. Nat.

Adam Wooldridge is a geophysicist and geologist with over 20 years' experience in Africa and Europe. In addition to several project generation initiatives, he has worked as a consultant on a variety of commodity-types specialising in large-scale multi-disciplinary target generation. He was a founding partner and executive director for Kalahari Metals and has managed exploration activities to present.



Dr Ross McGowan *PhD*

Dr Ross McGowan is the founder of the Resource Exploration & Development Group, and has been involved corporately, technically and academically with the mining industry in Africa for over 20 years. He was a member of the original Kamoa (DRC) discovery team, with Ivanhoe Mines, and is a co-recipient of the 2015 PDAC Thayer Lindsley Award for an international Mineral Discovery. He conducted his PhD research on the sediment-hosted copper deposits of the Zambian Copperbelt.



David Catterall

MSc Pr. Sci. Nat.

Dave Catterall is a geologist with over 36 years' operational and field-based experience in mineral exploration throughout Africa and Europe in a wide range of commodities but specialising in structurally controlled precious and base metals deposits. He has worked extensively on the Copperbelt and Kalahari Copper Belt, both in Namibia and Botswana having gained first-hand experience on several of the known deposits of Boseto and Zone 5 along with belt-scale expertise.



Thomas Rogers *BSc Hons MSAIMM*

Thomas Rogers is the lead generative geologist for the Resource Exploration & Development Group with over 20 years' of operational multi-commodity experience across Africa. He was also part of the team that generated the Kitlanya East and West project areas prior to their acquisition by Kalahari Metals. He was a member of the original Kamoa (DRC) discovery team, with Ivanhoe Mines, and is a corecipient of the 2015 PDAC Thayer Lindsley Award for an international Mineral Discovery.



Dr Wesley Hall *PhD*

Dr. Wesley Hall brings nearly 15 years of mineral exploration experience that spans several commodities and deposit classes across the globe. He specializes in basin-hosted mineral systems with emphasis on tectonics and basin development, basin analysis and sequence stratigraphy, and geophysical data interpretation. He is considered an expert on the sedimentary rock-hosted copper-silver deposits of the Kalahari Copperbelt in Botswana and Namibia having completed M.Sc. and Ph.D. studies and publishing several papers related to the metallogenic belt.

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Strategic money in the ground JV budget

2020

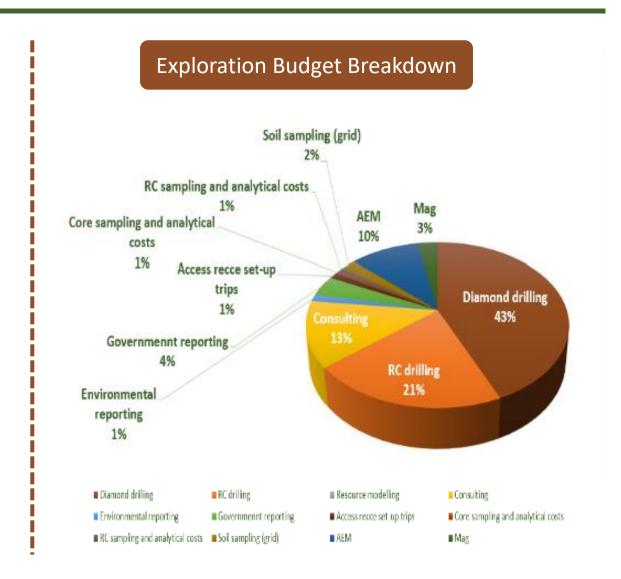
- Completed stratigraphic drilling and soil sampling on South anticline target KIT-E North anticline target
- Completed soil sampling, AEM and magnetic survey

2021

- Completed stratigraphic drilling and soil sampling on South anticline target KIT-E North anticline target
- Completed soil sampling, AEM and magnetic survey

2021 News Flow

- Drill results from KIT-E (Endurance & Perseverance)
- Results from drilling testing of priority targets in KIT-W





Why Western Australia? A World Leader

- WA ranks among the top 5 global producers for cobalt (4% global share), rare earths (10%) and nickel (7%) in 2019, & with explorers recently turning focus to copper WA could be well on the way to being a leader in copper production as well.
- WA is famous for its massive ore bodies and huge mining operations, but with much of the state under deep regolith cover, geologists are using new research technologies to discover the next generation of deposits.
- Cobre's property on under-explored greenstone belt with potential for VHMS deposits; historical exploration focus was on gold and iron ore

The
Resources
Sector
accounts for nearly

1/3

of the **\$248** B Western

Australian Gross State Product (GSP)

For 10 yrs, WA (on

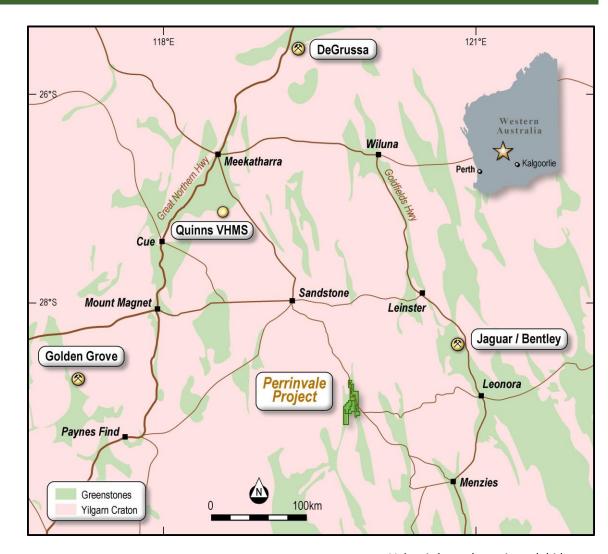
average) has produced 2X the amount of gold relative to the rest of Australia.

Perrinvale VHMS Project

 Located 290km NW of Kalgoorlie, covering 408km² across 10 under explored tenements

Exploration success to date:

- 2019: second hole into Schwabe 5m at 9.75% Cu, 3.1% Zn,
 3.2g/t Au, 34g/t Ag from 50m¹ VHMS³ mineralisation
- 2020: drilling better defines Schwabe mineralisation and first drilling on a number of prospects confirms broader VHMS base metals
- 2020: mapping indicates potential for a thicker volcanostratigraphic pile including previously unrecognised felsic volcanics > suggests more time for mineralisation
- 2020: recognition of iron formation association to VHMS opens up potential of many conductive & magnetic anomalies within the company's 2019 AEM^b survey
- 2021: Schwabe optimisation study shows positive results assuming third party ore treatment

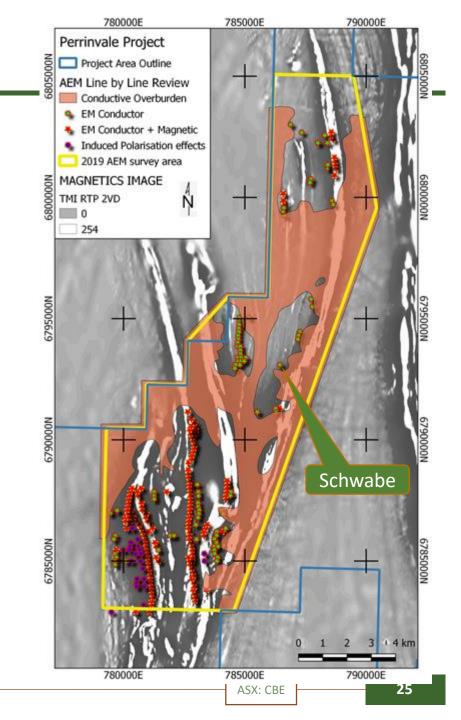


- a. Volcanic hosted massive sulphide
- b. AEM = Airborne Electromagnetic

Perrinvale VHMS Project

2021 the search expands:

- Apart from Ponchiera North, Costa del Islas & Piega del West, 2020 drilling was limited to areas with past base metal results, with all but three drill holes on a single central tenement > large areas of the project remain untested
- Areas north and south of the 2019 AEM survey had not been considered & the limited historic exploration in the east, on the Illaara Greenstone Belt, shows positive copper & arsenic in past lag sampling plus a series of gravity highs
- Systematic AEM Line By Line review identified 227 conductors, highlighted five priority follow up areas, & 3 IP effect areas (possible disseminated sulphides) in areas not masked by conductive overburden. Also notes the subtle nature of Schwabe response highlights the importance of not disregarding weak geophysical responses > many responses aligned with magnetic highs associated with Iron Formation rocks
- Drawing analogy the Quinns District VHMS shows these iron formations represent a hiatus in volcanic eruption and with continued hydrothermal activity can act as caps or hosts for accumulation of base metal mineralisation

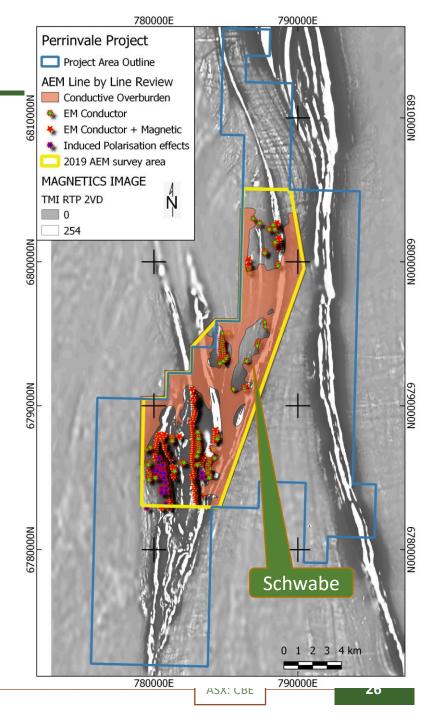


Perrinvale VHMS Project



2021 the search expands with boots on the ground:

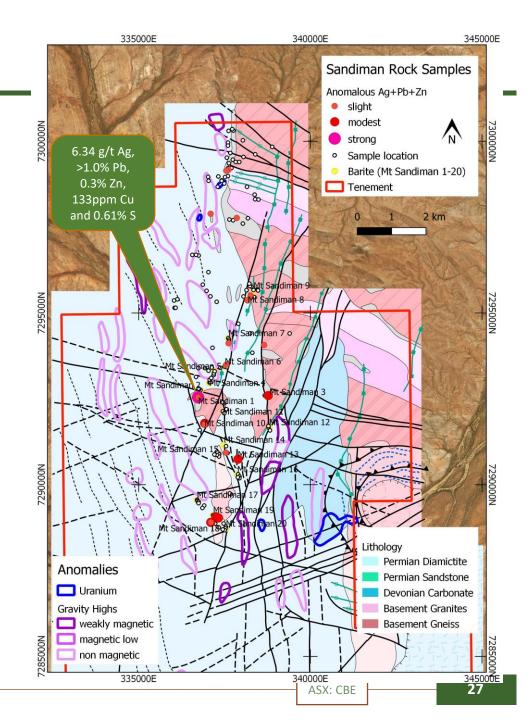
- An extensive programme of field exploration is now underway to quantify the potential of the full project area
- Surface sampling is the first stage of the programme, combined with ground truthing conductors picked from the AEM survey
- While the 2019 AEM survey is limited to ~30% of the project, magnetics highlight location of potential iron formation rocks for field assessment
- With reasonable areas of sub-crop and outcrop whole rock geochemistry & petrology will be used to identify areas with a positive base metal signature
- Positive results are expected to justify a combination of ground geophysics and first pass drill testing of new prospect areas



Sandiman Project

First earn-in completed shows Mississippi Valley Type base metal potential & secures Cobre 51% of the project

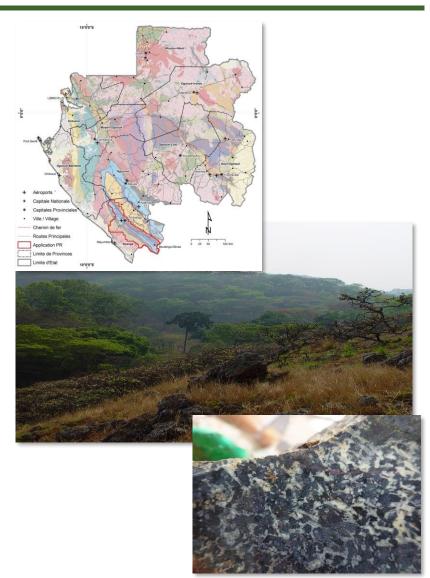
- 202km² tenement located 200km east of Carnaryon
- Earn-in and JV Agreement with private company GTTS Generations Pty Ltd (GTTS)
- Extensive barite veining combined with the rifted basin margin geological setting indicated significant prospectivity for base metals
- Rock chip sampling, ground gravity survey, plus Areomagnetic & Radiometric survey completed and integrated
- Rock chips confirm presence of Ag, Pb & Zn within barite veining and calcareous outcrop
- Targeting a non-magnetic or weakly magnetic gravity high within a prospective sedimentary lithology, is considered a viable vector in targeting MVT mineralisation. Several such targets were identified in the geophysical interpretation





Armada Overview

- Portfolio of belt-scale projects covering an area of ~3000km2 focused on Ni-Cu discovery
- First mover advantage targeting untested Ni-Cu (Co-PGM) sulphides in Gabon
- Strong land holding (100%-ownership), with >5-year validity, in a stable country with solid mining code
- Exploration and management team with discovery track record and experience in Africa, including members of the team awarded the 2015 PDAC Thayer Lindsley Award for an international Mineral Discovery (Kamoa)
- Drill ready targets key surface and sub-surface indicators of magmatic Ni-Cu ore formation
- Belt-scale, multi project opportunity in stable jurisdiction with solid extractive industry
- Minimum \$3.0m exploration program for 2021 to delineate initial magmatic Ni-Cu sulphide mineralisation

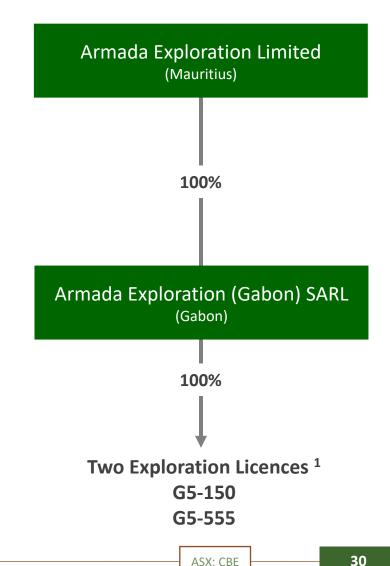


Armada's Company Structure

- Private company registered in Mauritius owning a Gabon subsidiary which in turn holds a 100% interest in the exploration licences
- Major shareholders:

Shareholder	%	
Resource Exploration & Development Group	28.6%	
Cobre Limited	18.5%	
Metal Tiger	18.5%	
RCF Funds	18.5%	
Other Directors	5.6%	
LHC Mine Finance	3.2%	
Others	7.1%	
TOTAL	100	

Armada is expected to list on the ASX later in 2021



References

Slides

10	1. Announcement to the ASX dated 24 August 2020 available at https://www2.asx.com.au/markets/trade-our-cash-market/announcements.cbe
13	 Sandfire Resources Ltd announcement to the ASX dated 1 December 2020 available at https://www.sandfire.com.au/site/PDF/1f8b7d3c-6779-4c0a-aac2-cd23fd9a9761/HighGradeCopperSilverIntersectionsinLatestA4Drilling
14	 Hall, W.S., 2013. Geology and paragenesis of the Boseto copper deposits, Kalahari Copperbelt, northwest Botswana. Unpublished M.Sc. thesis, Golden, USA, Colorado School of Mines, p22 Hall, W. S. 2017. GEOCHRONOLOGY, MAGNETIC LITHOSTRATIGRAPHY, AND THE TECTONOSTRATIGRAPHIC EVOLUTION OF THE LATE MESO- TO NEOPROTEROZOIC GHANZI BASIN IN BOTSWANA AND NAMIBIA, AND IMPLICATIONS FOR COPPER-SILVER MINERALIZATION IN THE KALAHARI COPPERBELT, PhD. SC. thesis, Golden, USA, Colorado School of Mines, p88 A4 mineralisation image announced to ASX 24 January 2020 available at https://www.sandfire.com.au/site/PDF/5f8fc931-ef67-4d16-ad0e-ba9881433ca1/TshukuduExplorationUpdate
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