

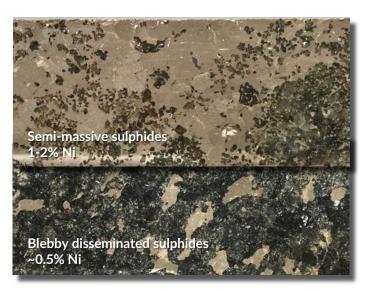


Highlights



- Akelikongo The most significant new Nickel discovery of 2015
- Drilled Primary Zinc (Lead Silver Cadmium) mineralisation at Pamwa
- New Farm-in, Paterson North WA. Large untested primary Copper Gold
- Drilling now with up coming news flow from all three projects







Corporate Overview



Sipa Resources is a Perth-based Australian gold, base metals and nickel exploration company with a proven track record.

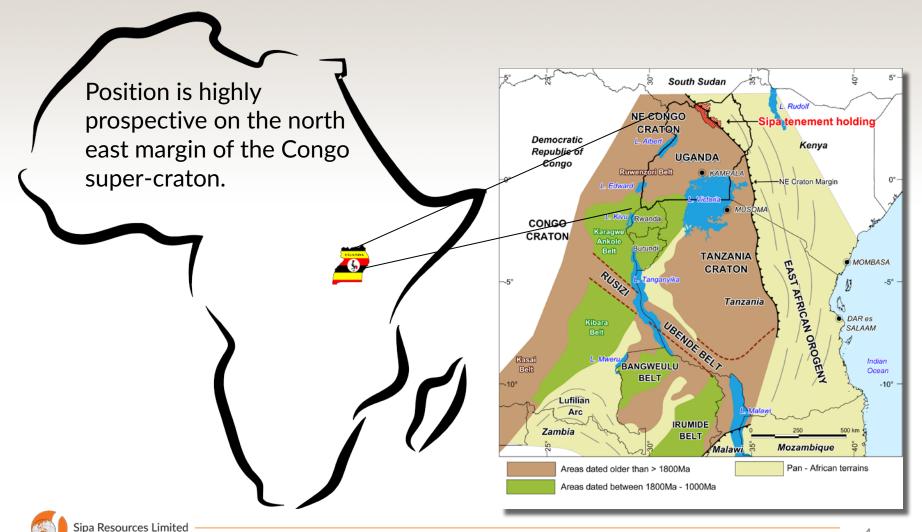
Capital Structure	
ASX Code	SRI
Shares (ordinary)	705m
Share Price (11/4/16)	1.7c
Market Cap	A\$12m
Cash (at 31/12/15)	A\$3.1m

Top Shareholders	
Terry & Suzanne Kahler	5.7%
Rodiv NSW P/L Pension Fund	5.0%
Zani Ilyazovski	2.0%
Geocrust P/L	1.8%
Mike and Deirdre Doepel	1.5%
FNL Investments	1.0%
Directors & Management	1.3%
Total in Top 20	23.8%



Location and Geology





Chinese Infrastructure



Extensive new road network



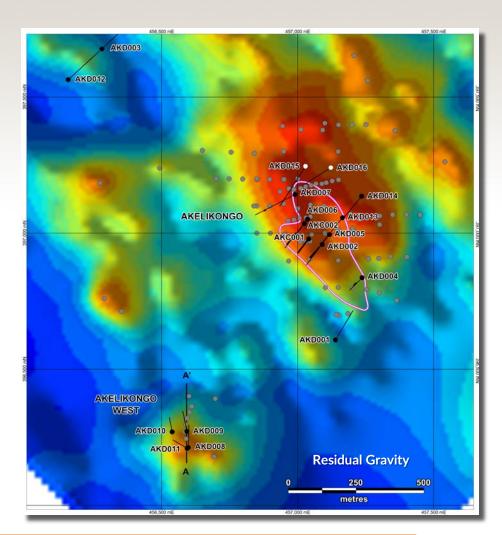
New hydro on the Nile River





Akelikongo Nickel - Copper

- New discovery in 2015 in new mineral district
- > Akelikongo > than 500m strike
- Akelikongo West 800m SW
- Wide zones (30-125m) of disseminated sulphides 0.2-0.5% Ni and 0.1-0.2% Cu and 1-4m zones of massive sulphides 1-2% Nickel.
- Sipa controls 100%



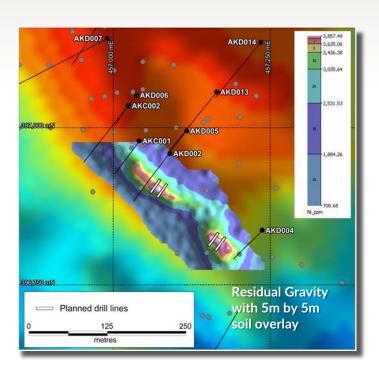


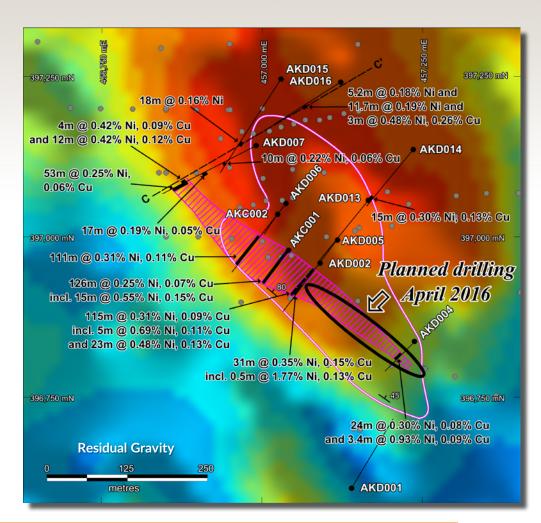
Akelikongo Drill Plan



Targeting high grade shoots

2 possible shoots in soil data

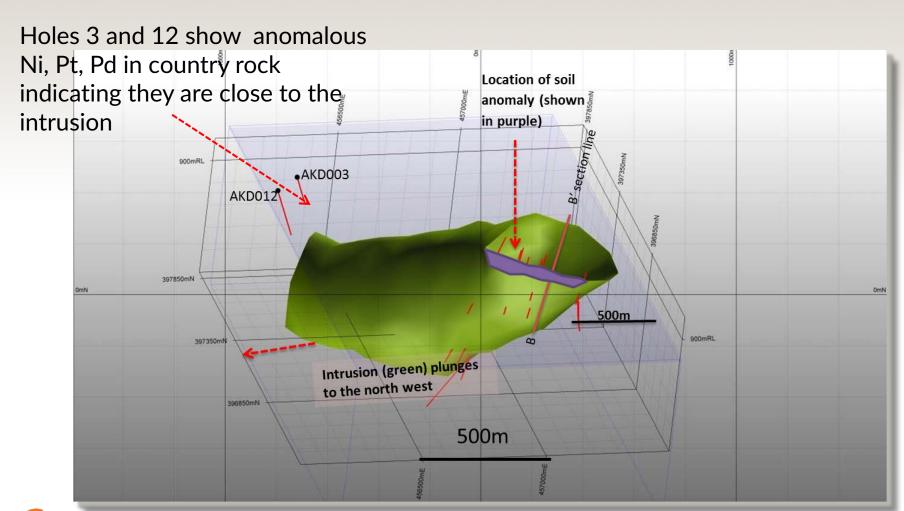






Akelikongo - A Chonolith





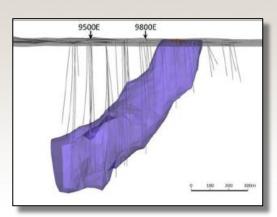
Chonoliths are Important



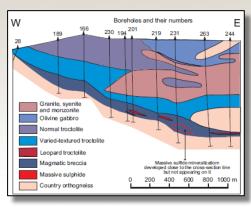




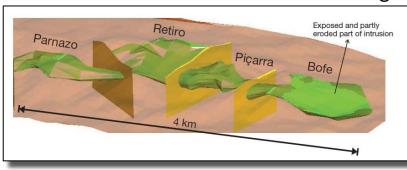
Nova, Fraser Range WA Sirius(IGO) 2012



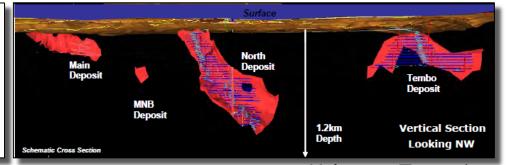
Sakatti, Finland Anglo American 2009



Voiseys Bay, Canada, Diamond Fields Vale 1993



Limoeiro, Brazil, Votorantim 2009



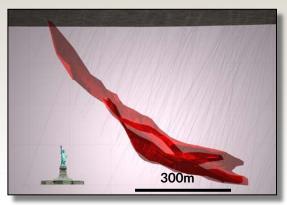
Kabanga, Tanzania, Glencore 1976, BHP,AA, Xstrata, Barrick 1999

Many are important Nickel, Copper, PGE Deposits. High value \$ rock

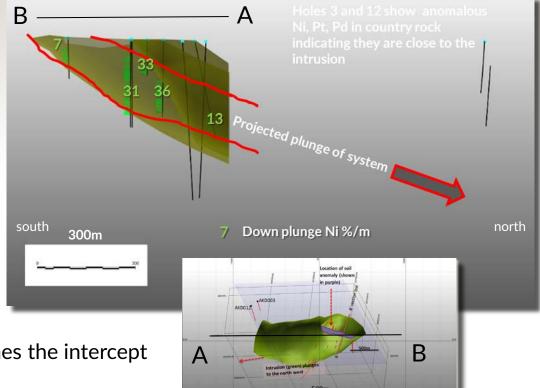


Nova and Akelikongo





- Nova, Fraser Range WA at same scale as Akelikongo
- Red lines drilled mineralisation projected onto a plane
- Green numbers Ni% grade times the intercept thickness expressed per metre
- Shows Akelikongo still has huge scope for discovery of economic massive sulphide within system. Size and shape of intrusion continues to indicate potential



north

south

Pamwa Drill program



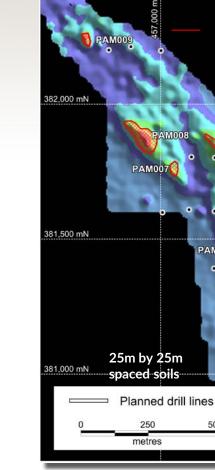
>500ppm Zh+Pb

300 8

- Detailed soil data shows strong lithology and structural control on anomaly.
- The shape of the anomaly represents a doubly plunging antiform

Many anomaly peaks remain untested and may represent high grade shoots

Currently drilling untested soil anomalies



metres



Paterson North



- Province contains emerging discoveries, high value commodities, large areas unexplored.
- Large >4.3km long primary Copper Gold anomaly
- New data gravity and air core drilling
- > Five holes >4km with anomalous Copper >250ppm, Au >10ppb and visible chalcopyrite and one hole with 19m @0.2% (2000ppm) Copper at EOH.
- > Sipa can earn 80% by spending \$3m over 4 years, minimum spend \$250,000
- Direct neighbours are Antipa/Rio where Rio is spending up to 60m for 75%

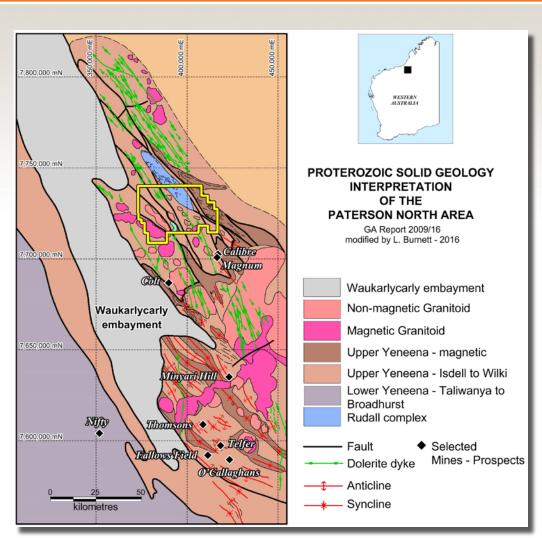
(1) Magnum, Calibre gold copper resources. >1.2Moz Au and >140kt Cu and growing with recent (Dec 2015) results of 81m @1.77g/t Au and 0.13% Cu, 81m at 1.83g/t Au and 0.15% Cu and 6m @8.5g/t Au from 93 to 160m from surface (original Magnum anomaly was a plus 250ppm Cu and 10ppb Au base of RAB hole anomaly drilled by BHP in the early 1990s)



Geology and Deposits



- Paterson province is in North West Western Australia.
- Highly prospective and considered as a Tier 1 mineral province with large and significant deposits. i.e
 - Telfer(Au,Cu),
 Kintyre (U),
 Nifty (Cu),
 Magnum, Calibre (Cu,Au)

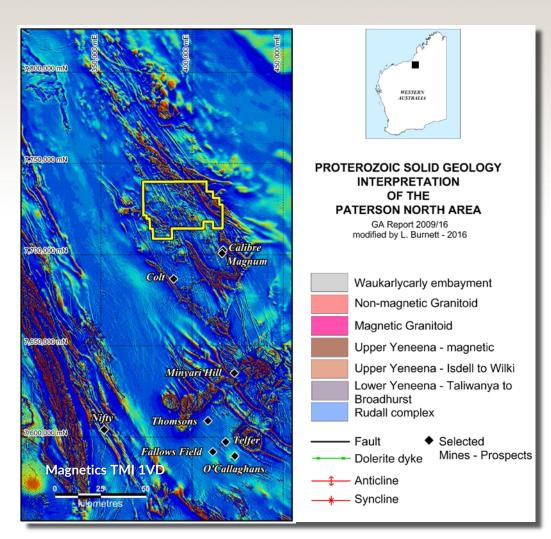




Magnetics and Deposits



- Magnetics show a NNW trending belt known as the Anketell shelf extending from Telfer over 100km to the north before deeper cover obscures the province north into the Canning
- North of Calibre and Magnum deposits the area is almost completely unexplored

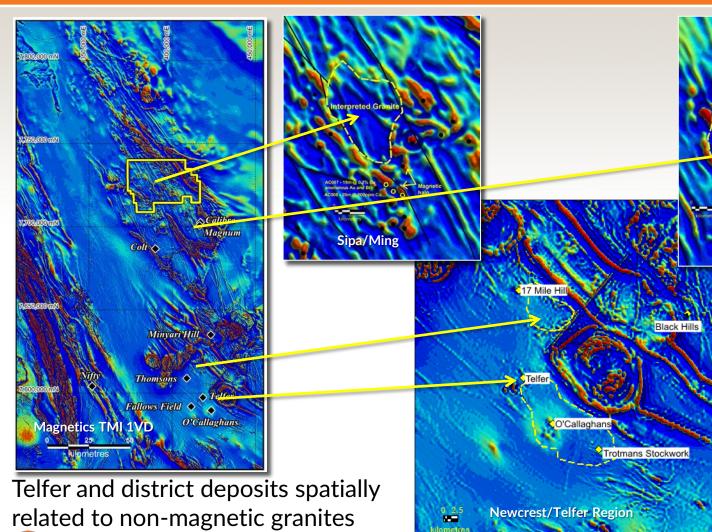




Basin

Granites and Prospectivity



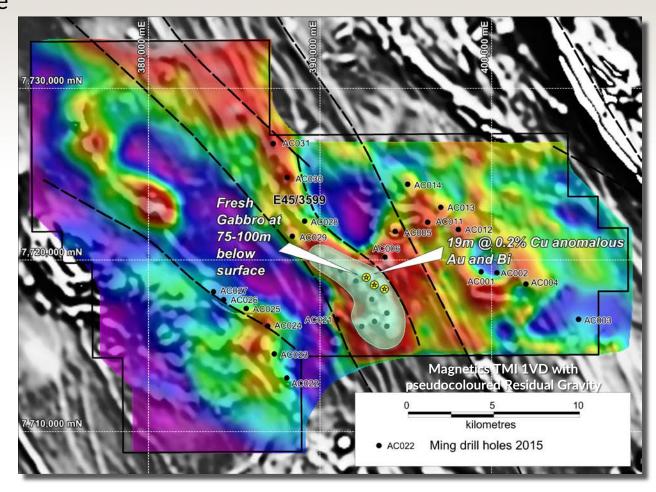


related to non-magnetic granites

Magnetic halo Rio/Antipa

Granites and Prospectivity

- Gravity high is large copper gold mineralised gabbro
- Gravity low to north and west are granite intrusions

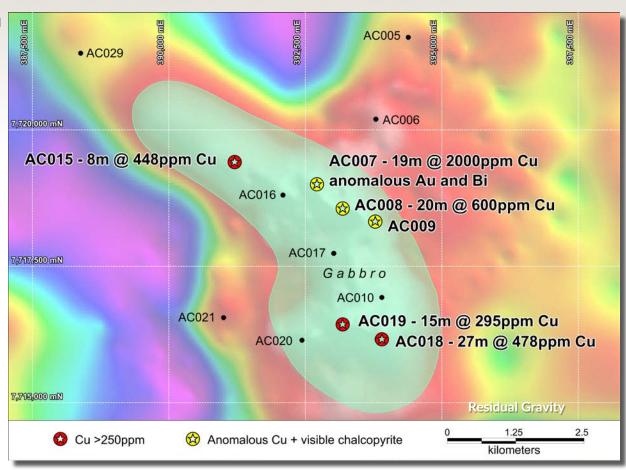




Obelisk Cu Au Anomaly



- Drilling by Ming
 Gold has identified a
 plus 4km zone of
 Cu, Au in primary
 gabbro, whilst
 targeting an intense
 gravity high
- Future drilling will target the copper anomaly where primary chalcopyrite has been observed around holes 7, 8 and 9

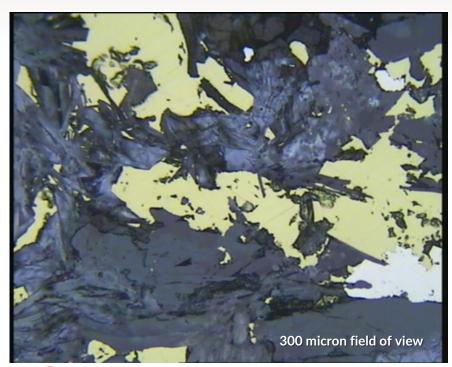


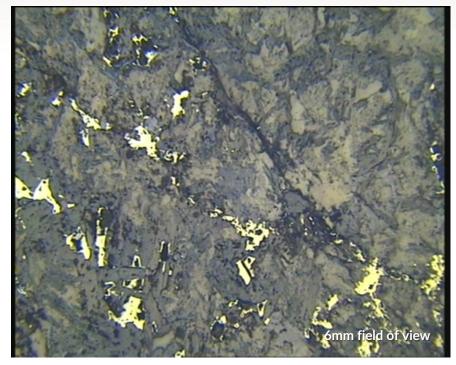


Petrology - Primary Copper

Chalcopyrite and pyrite intergrown with retrograde metasomatic chlorite along shear zone.

Chalcopyrite and pyrite. Evidence of peak metamorphic magnetite and also magnetite destruction.







Exploration 2016

- Planned air core drill program for July August 2016
- Exploration Incentive
 Scheme WA
 government co-funded drilling grant
 applied for.
- Subject to results follow up drilling will be undertaken this year

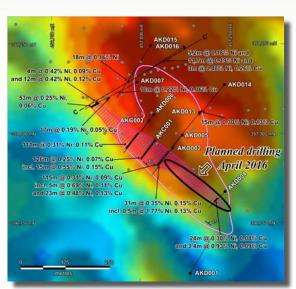


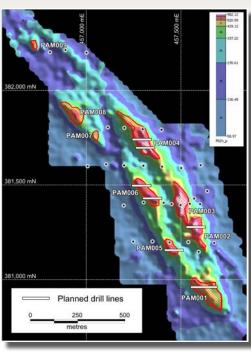


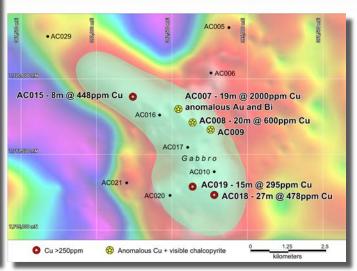
Plan Forward



Drill Akelikongo Ni-Cu targeting high grade massive sulphide shoots – April, May Drill Pamwa Zn-Pb untested strong soil targets – April, May Drill Obelisk Cu (Au, Bi) anomaly - July, August









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