

ASX:RTR



# Drill Testing a Pipeline of Projects Capable of World Class Discoveries



**Company Presentation August 2019**

# Why Invest in Rumble?



## Clear Strategy

- \* Generate a pipeline of quality base and precious metal projects at various stages of development
- \* Critically review each project against stringent criteria
- \* Negotiate low cost upfront optionality
- \* Fast track low cost drill target generation
- \* Drill test first order targets on the pipeline of projects providing multiple avenues to world class discoveries  
("drill to Kill")

## Discovery History

RTR Technical Director  
Brett Keillor

- \* Discovered 7 significant deposits world wide that turned into mines
- \* Twice AMEC Award "Prospector Of The Year", for the Plutonic and Tropicana discoveries
- \* Thirty years of identifying company making projects with majors Resolute and IGO

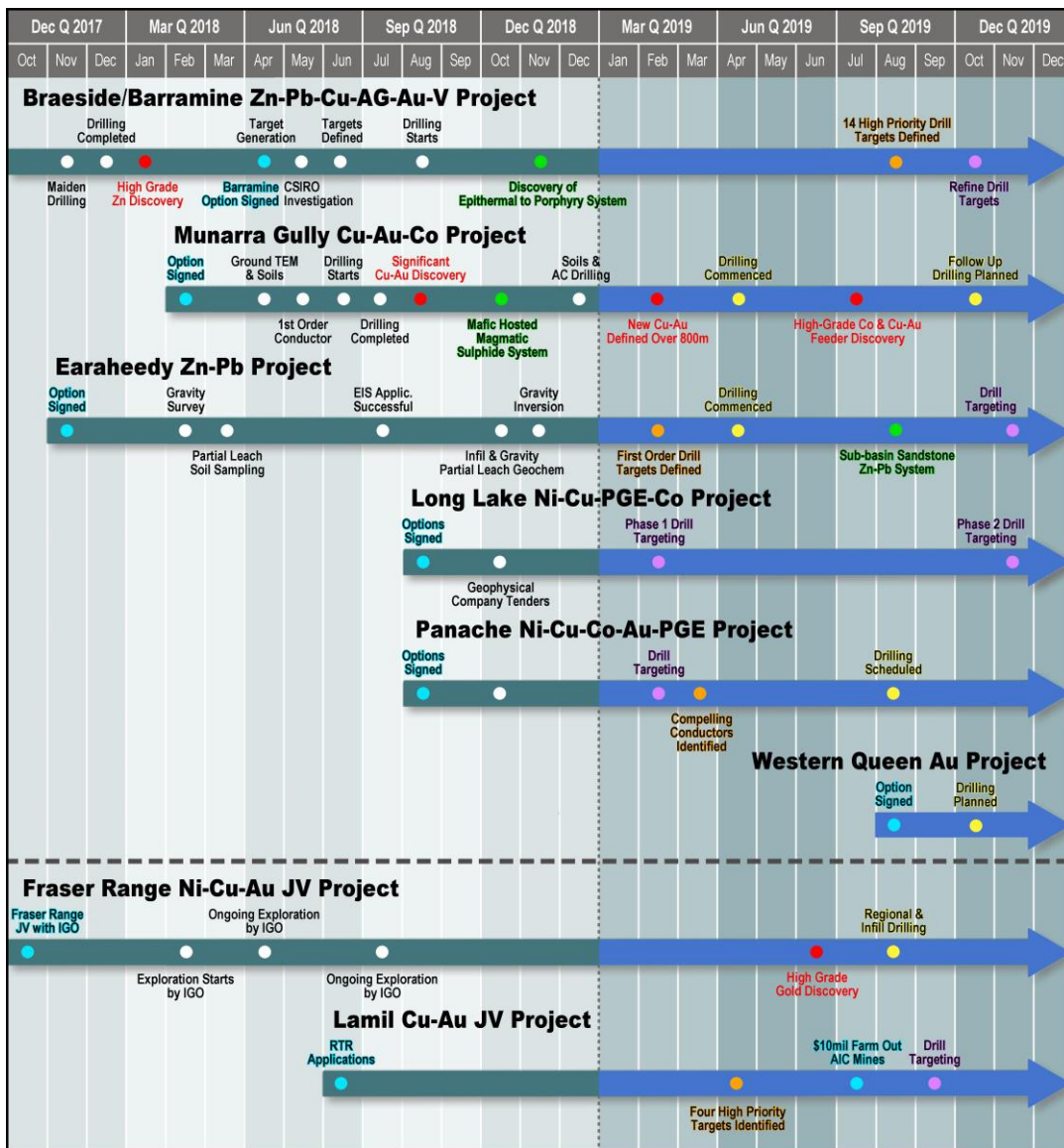
## Near Term Catalysts

Highly leveraged to exploration success with multiple near term catalysts to have a significant re-rating :

Aug 2019 to Nov 2019

- \* 4 projects drilling planned
- \* 4 projects drill targeting planned to be fast tracked to drill testing
- \* All projects have qualities to host world class discoveries

# Executing Pipeline of Projects Strategy



## Since October 2017

- Optioned 7 new projects
- Farmed out 2 significant JV's
- Fast tracked drill target generation
- Drill tested first order targets for discovery ("drill to kill")
  - \* 4 new mineralisation discoveries
  - \* 3 new mineralised systems

## August 2019 to November 2019

- Multiple near term catalysts for re-rating
- 4 projects drilling planned
- 4 projects drill targeting planned

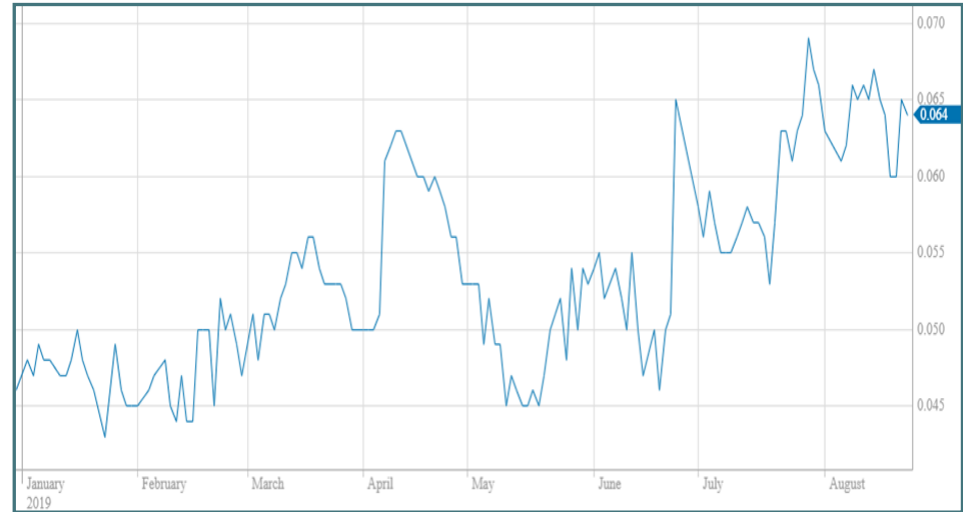
# Corporate Overview



## Capital Structure

Shares on Issue	#	393m
Unlisted Options on Issue <sup>1 2 3 4</sup>	#	42.8M
Cash <sup>5</sup>	A\$	\$1.8m
Market Cap	A\$	\$25m

1. 9mil 8c options (various expiry)
2. 4mil 3c Options (8 September 2020)
3. 14.8mil 15c Options (22 December 2019)
4. 15mil Performance Options 20c, 30c, 40c, 50c, \$1 & \$2
5. Plus receivables as reported in June 2019 Quarterly



## Board & Management

Shane Sikora	Managing Director
Brett Keillor	Technical Director
Matthew Banks	Non-Executive Director
Michael Smith	Non-Executive Director
Steven Wood	Company Secretary
Mark Carder	Exploration Manager

## Ownership Analysis

Board and Management	10.58%
Top 20	32.7%

# Pipeline of Projects - Multiple Avenues to Discovery



## Braeside/Barramine Zn-Pb-Cu-AG-Au-V Project

- 60km's of mineralisation
- 14 High priority targets
- **Targets:**  
Large Cu-Au disseminated porphyry deposits along with high grade base metal vein/breccia pipe and epithermal Pb-Zn-Ag-In+/- Au deposits.

## Lamil Cu-Au Project

- \$10M farm out with AIC Mines (ASX:AIC) located in Paterson Province
- **Target:**  
Stratiform base metal and Telfer Cu-Au deposit types.

## Western Queen Au Project

- Historic production of 880,000t @ 7.6 g/t Au for 214,000oz, remaining 962,000t @ 3.9 g/t Au for 120,000oz
- High-grade gold open down plunge (underground mined grade of 10.32 g/t Au) with intercepts 6.3m @ 36.09 g/t Au from 305.7m & 11.8m @ 16.08 g/t Au from 340.4m
- **Target:**  
Additional underground high-grade gold and near surface gold resources

## Long Lake Ni-Cu-PGM-Co Project

- Fieldwork has highlighted Sudbury Breccia and quartz diorite (known host for Sudbury Basin deposits) occurrences over 4km's of strike.
- **Target:**  
Blind Sudbury "Offset Dyke" style massive Ni-Cu-PGM type deposits.



## Munarra Gully Cu-Au-Co Project

- Significant Cu-Au feeder defined - potential for higher grade down plunge
- High-Grade Cobalt Discovery - Open with 10km of strike
- **Target:**  
Multiple copper-gold bearing mafic (norite) intrusion deposits and High Grade Lateritic Cobalt Deposits

## Earaheedy Zn-Pb Project

- 6m @ 3.91% Zn, and 0.39% Pb & 7m @ 4.85% Zn+Pb hosted in sandstone
- **Target:**  
Large open-pittable flat lying sandstone hosted Zn-Pb deposits.

## Fraser Range Ni-Cu-Au Project

- JV with major Independence Group NL (ASX: IGO)
- High-Grade Au discovered in regional exploration - 25m @ 2.42 g/t Au from 42m including 5m @ 10.85 g/t Au from 49m
- **Target:**  
Massive Ni-Cu type deposits. Palaeo-channel Au and basement Au deposits.

## Panache Ni-Cu-Co-Au-PGE Project

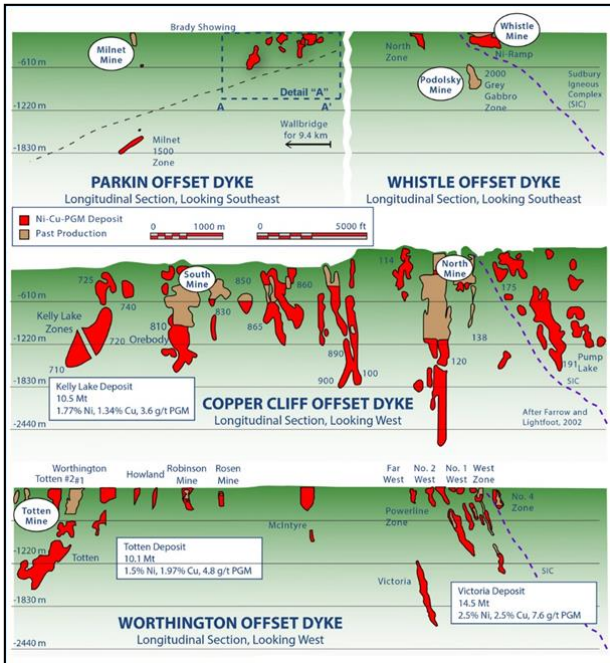
- Conductors identified in mineralised gossan (10m wide x 950m) with grab sampling returning Cu to 1.61%, Ni to 0.49%, Co to 1.1%, Au to 1.64 g/t, Pt to 1.64 g/t and Pd to 1.58 g/t
- **Target:**  
Intrusion hosted disseminated to semi-massive Ni-Cu-PGE-Au & contact related Ni-Cu-Co-PGE sulphide deposits.

# Sudbury Mining Camp, Ontario Canada



- Since 1883, the Sudbury Mining Field has been the **second-largest supplier of nickel ore in the world with over 1.7 billion tonnes of past production, reserves and resources.**
- Ni-Cu and PGM bearing sulphide minerals occur in a 60 km by 27 km elliptical igneous body called the **Sudbury Igneous Complex (“SIC”)**. The current model infers the SIC was formed some 1,844 million years ago after sheet-like flash/impact melting of nickel and copper bearing rocks by a **meteorite impact**.
- Mineralization occurs within the SIC as well as in the neighbouring country rocks in close association with breccias and **‘Offset Dykes’**.

**Important:** Nearly half of the nickel ore at Sudbury occurs in **breccias and Offset Dykes** in the footwall rocks of the **“SIC”**.



**Examples of Offset Dyke Deposits**

Very significant high value deposits occur as clusters along Offset Dykes and are often blind.

**Copper Cliff Offset Dyke Deposits**

The Kelly Lake Deposit was discovered below a smaller near surface deposit by downhole TEM in 1997 & defined in 2006.

**Worthington Offset Dyke Deposits**

The Totten Deposit, which is a similar size to the Kelly Lake Deposit, was discovered in 1999 by Inco.

The Victoria Deposit (over 1km deep) was defined by Quadra FNX in 2012 with a reserve of 14.5Mt @ 2.5% Ni, 2.5% Cu and 7.6 g/t PGM.

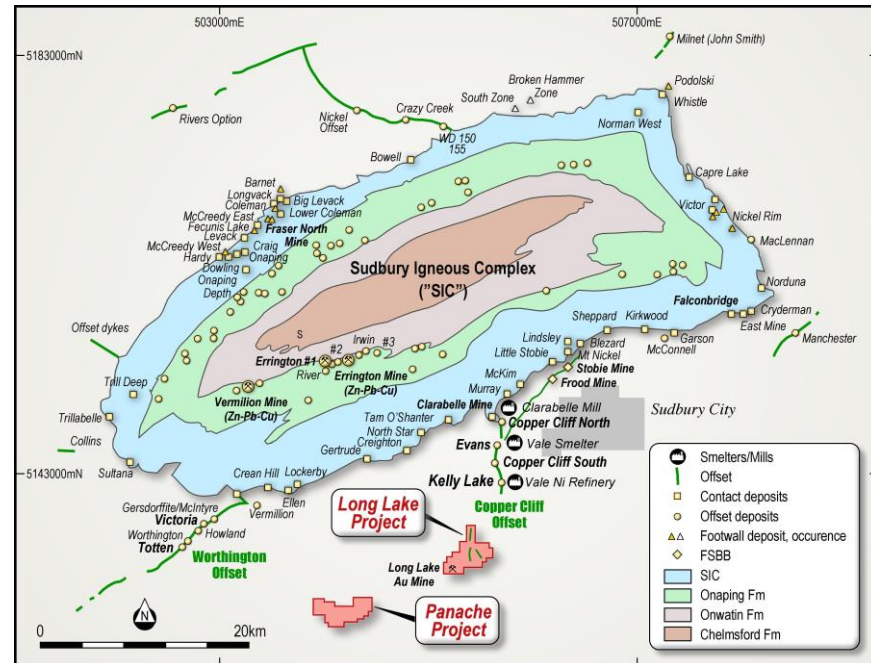


Image: Offset Dyke Deposit Examples of the Sudbury Basin

Image: Location of the Long Lake and Panache Projects and the Deposit Types of the Sudbury Basin.

# Panache Ni-Cu-Co-Au-PGE Project



## About Project

- Rumble has option to earn 100%
- Targeting intrusion hosted disseminated to semi-massive Ni-Cu-PGE-Au sulphide deposits and Contact related Ni-Cu-Co-PGE sulphide deposits.
- Some 8 km of prospective strike (Gabbro contact) has been inferred and remains untested

## Area B – Ground TEM completed targeting shallow conductors

- Exposed gossans (up to 10m wide and 950m of strike) with grab sampling identifying have been tested by a ground EM Survey :
  - Cu to 1.61%, Ni to 0.49%, Co to 1.1%, Au to 1.64 g/t, Pt to 1.64 g/t and Pd to 1.58 g/t Pd
- Two compelling shallow conductors at a depth of 40m were delineated side by side

- Conductor A has a strong conductive response (9000 siemens) and is considered to be semi to massive sulphide.
- Conductor B has a lower conductive response (400 siemens) and is considered to be a zone of stringer sulphide.

- No previous drilling or geophysical targeting over Area B

## Next Steps

- A single diamond drill hole scheduled to test the two conductors in August 2019

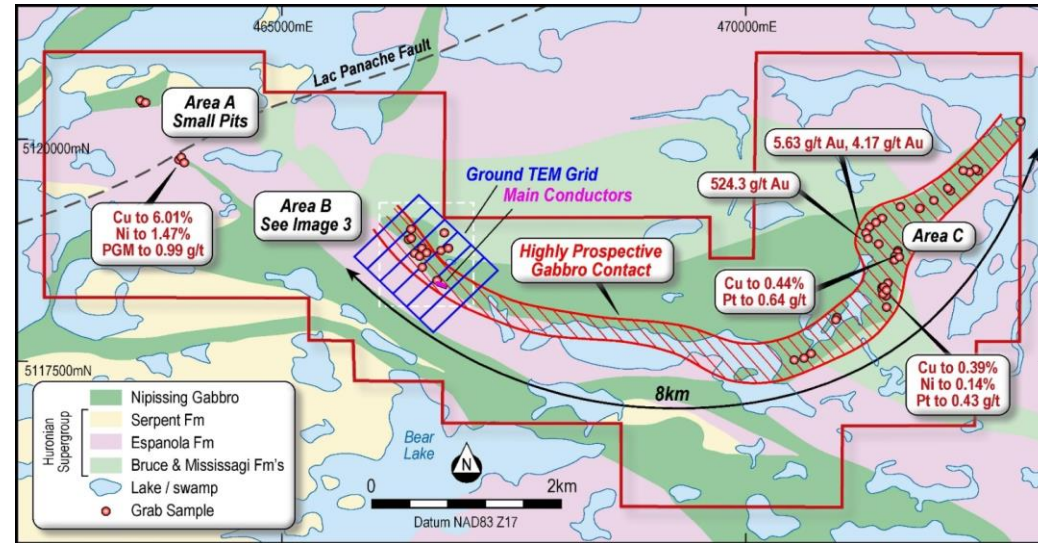


Image: Panache Project – Geology, grab sampling, current GTEM survey and 8km's prospective Gabbro contact.



Image: Area B Exposed Wide Mineralised Gossans (up to 10m wide and 950m of strike)

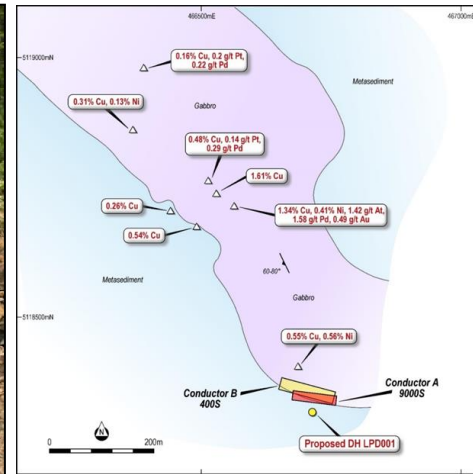


Image: Area B – Geology, rock chips, location of conductors & proposed drill hole

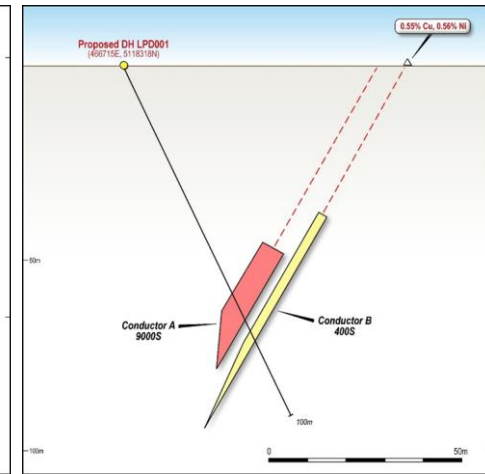


Image: Section Highlighting Conductors and Proposed Drill Hole

# Long Lake Ni-Cu-PGM-Co Project



## About Project

- Rumble has option to earn 100%
- Targeting Blind Sudbury “Offset Dyke” massive Ni–Cu–PGM type deposits

## Inferred Extension the ‘Copper Cliff Offset Dyke System’

- The Copper Cliff offset Dyke is a world class copper-nickel sulphide system producing some 200 million tonnes of ore with Vale Limited’s Clarabelle mill, smelter and nickel refinery are all located close to the Copper Cliff Offset dyke.
- The southernmost deposit discovered to date is at Kelly Lake with a reserve of 10.5 Mt @ 1.77% Ni, 1.34% Cu and 3.6 g/t PGM.
  - Note: IGO’s Nova – Bollinger Deposit in Fraser Range, WA has a reserve of 13.3 Mt @ 2.06% Ni and 0.83% Cu (2017).
- Fieldwork (including a single shallow diamond drill-hole of anomaly 19) has identified 4km’s of strike with key features known to host Sudbury Basin deposits which include:
  - Sudbury Breccia
  - Quartz diorite
  - Same geochemistry as Sudbury basin deposits
- The 4km occurrence is inferred to be the faulted southern extension of the ‘Copper Cliff Offset Dyke’ system that has been moved west by later regional faults - some 10km SW of the Kelly Lake Ni-Cu-PGM deposit.

## Next Steps

- Phase 2 GTEM - A high definition ground TEM survey has been planned to test the potential extension of Copper Cliff Offset Dyke.
- The aim is to generate high order conductors that will be subsequently tested with diamond drilling.

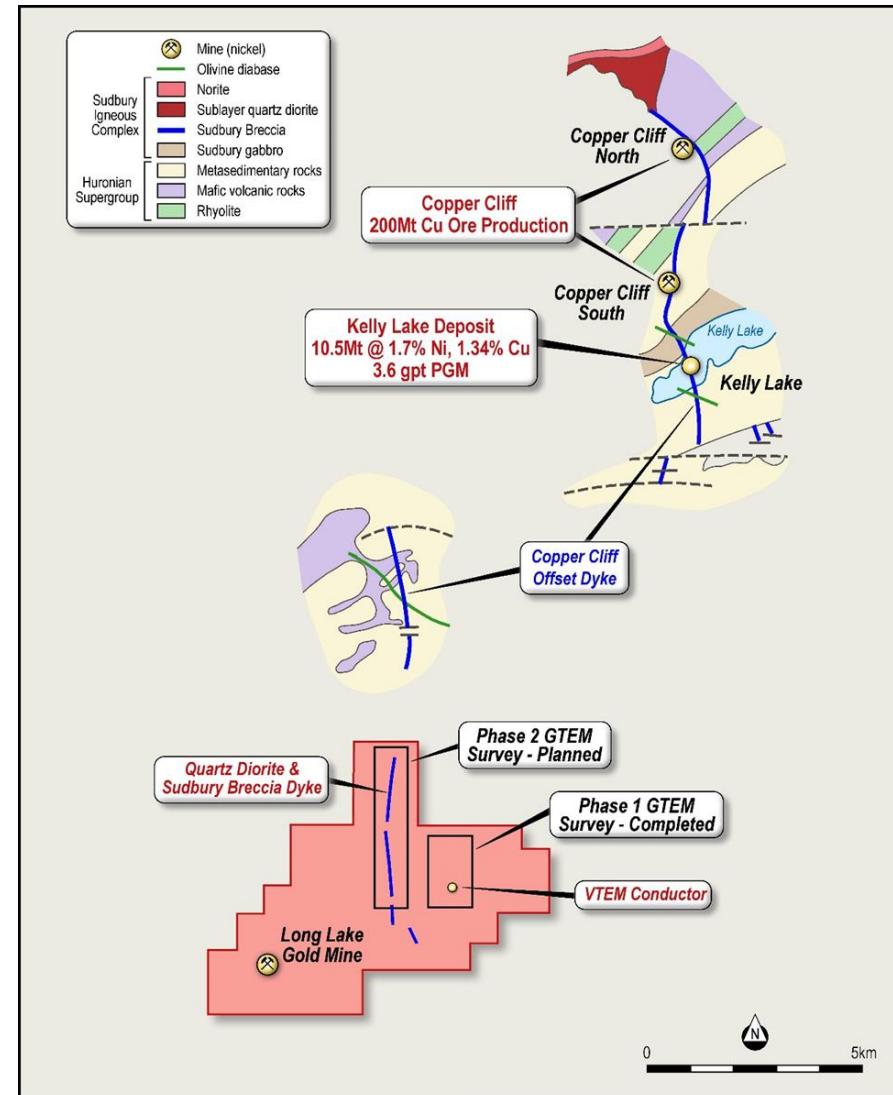


Image: Inferred Copper Cliff Offset Dyke extension moved west – Location of GTEM Surveys



# Western Queen High-Grade Au Project

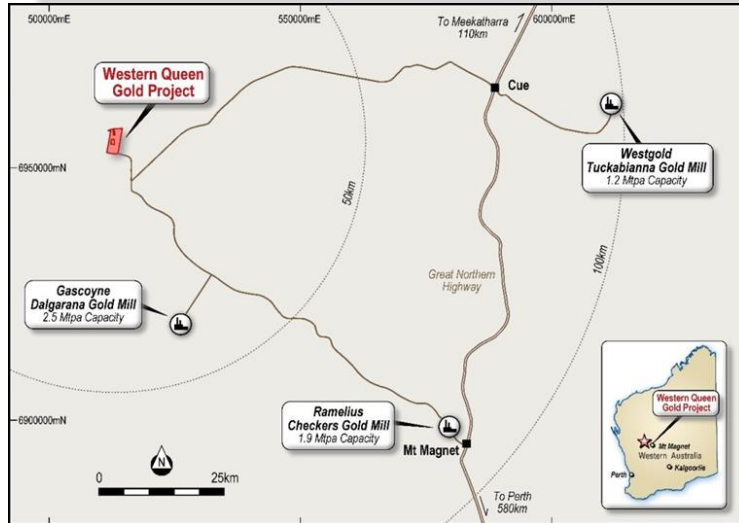


Image : Project Location with Neighbouring Gold Processing Facilities

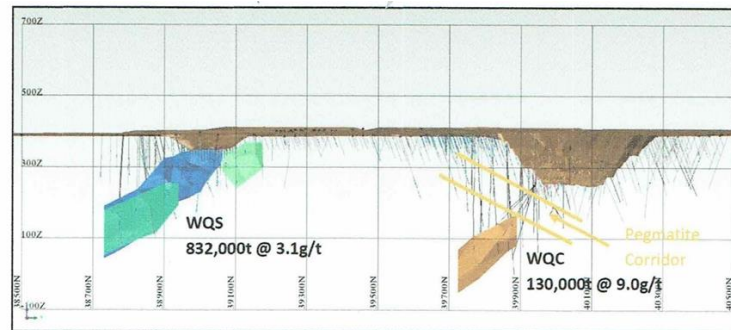


Image: Longitudinal Section of The Western Queen Project – Highlighting Resources

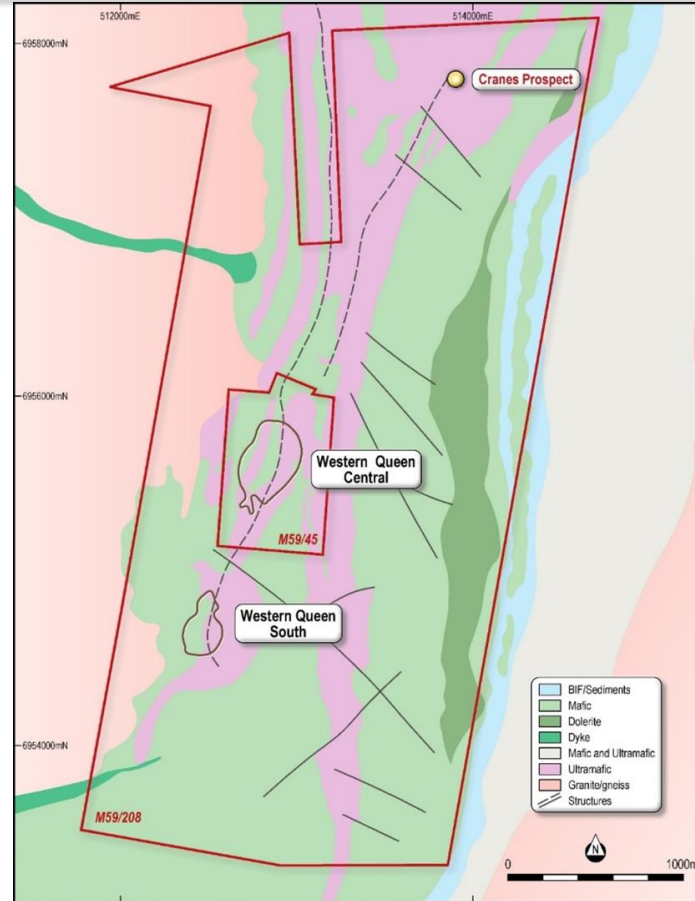


Image: Western Queen Project – Project Area and Geology

## About Project

- Rumble has the option to acquire 100% of the Western Queen Project M59/045 and M59/208 - 110km NW of Mt Magnet, WA within the Yalgoo Mineral field of Western Australia
- The Project is a high-grade gold system with two mined open pit deposits with a combined historic production of **840,000t @ 7.8 g/t Au for 210,000oz**
- Remaining resources beneath both mined deposits include **962,000t @ 3.9 g/t Au for 120,000oz**
- The project is located within **100km radius of three operating gold mills**

Western Queen Gold Deposit							
Mineral Resource Estimate (2.0g/t Au cut-off)							
Deposit	Indicated		Inferred		Total		
	Tonnes	Au	Tonnes	Au	Tonnes	Au	Au
	t	g/t	t	g/t	t	g/t	ounces
WQ South	243,000	3.5	590,000	2.9	832,000	3.1	83,000
WQ Central	-	-	130,000	9.0	130,000	9.0	38,000
<b>Total</b>	<b>243,000</b>	<b>3.5</b>	<b>719,000</b>	<b>4.0</b>	<b>962,000</b>	<b>3.9</b>	<b>120,000</b>

Table 1: Western Queen Project Resource Estimate (table subject to rounding)

- Rumble is targeting additional underground high-grade gold resources at Western Queen Central and near surface gold resources at Cranes Prospect

# Western Queen High-Grade Au Targets



## Western Queen Central Deposit – Down Plunge Open

High-grade historic gold intercepts include:

- 11.8m @ 16.08 g/t Au from 340.4m (WQD-1089)
- 6.3m @ 36.09 g/t Au from 305.7m (WQD-1072)

The high-grade mineralisation is open down plunge

- An inferred resource of 130,000t @ 9 g/t Au is interpreted below the underground development

## Cranes Prospect

- Rumble considers the gold in lag anomalism at Cranes as **prospective for high-grade gold shoot-like mineralisation (similar style to the Western Queen Central and South Deposits)**- Significant surface laterite gold mineralisation supports the high order gold in lag anomalism.

## Next Steps

- Complete a geophysical (TEM) survey south of the Western Queen Central pit - The survey will aid in drill targeting
- **Deep RC Drilling targeting high-grade gold plunge extension** and geophysical response at **Western Queen Central**
- **Drill target near surface gold resources** at **Cranes Prospect**

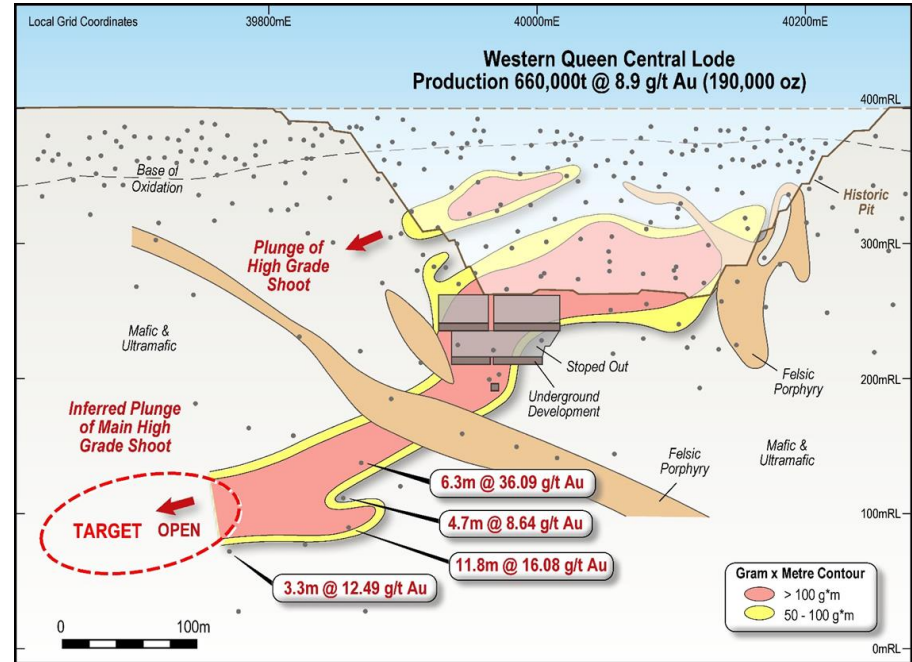


Image: Western Queen Central Mine and Deposit – Section with Drill-Hole Pierce Points and High-Grade Plunging Shoot Open

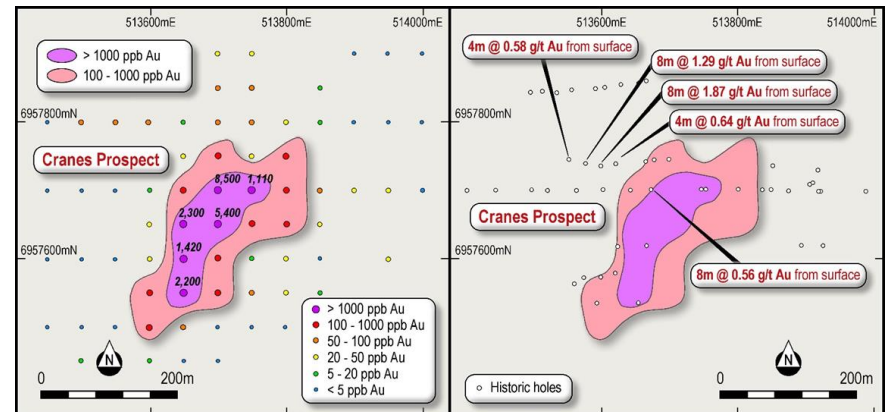


Image: Cranes Prospect – Gold in Lag Geochemistry and Historic Shallow Drilling

# Munarra Gully Shallow High-Grade Co Discovery

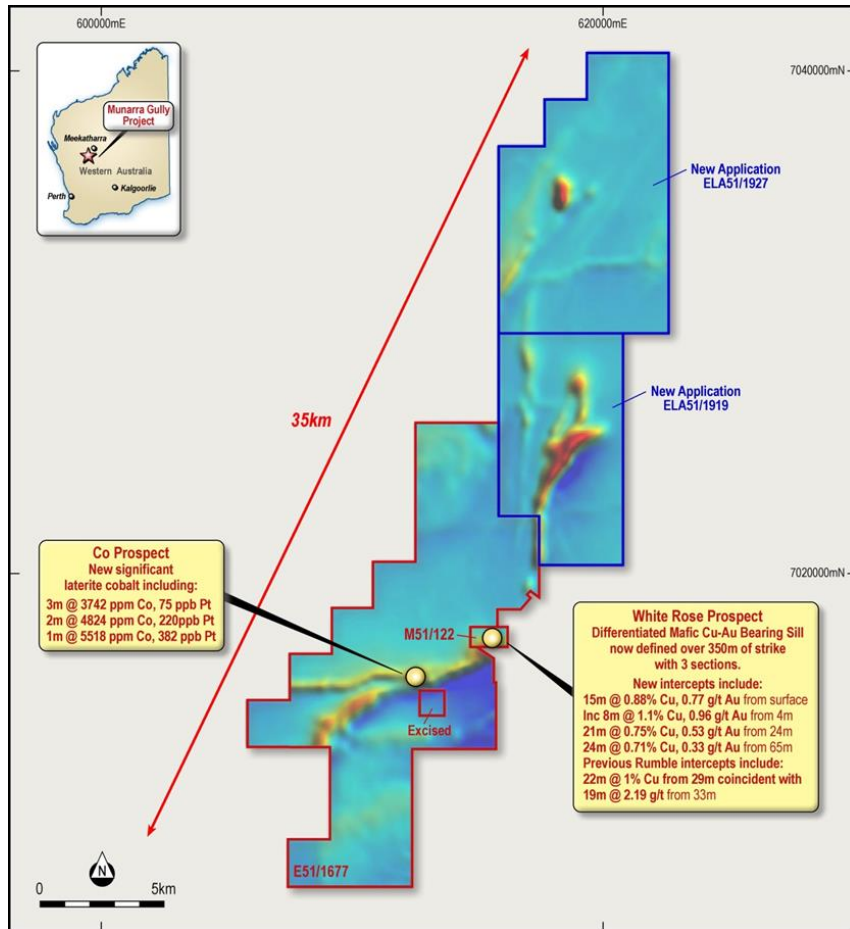


Image: Munarra Gully Project – 35kms of Strike, Co & White Rose Cu-Au Prospects

## Next Steps

- Mineralisation is completely open with up to 10km strike potential – Rumble to fast-track systematic shallow air core traverses to scope out the high-grade lateritic cobalt mineralisation.

## About Project

- Located some 50km NNE of Cue - Rumble has option to earn 80% of E51-1677 and M51-122 and owns E51/1919 and E51/1927 100%

## E51/1677 – New Shallow High-Grade Cobalt-Platinum Discovery

First pass reconnaissance air core drilling discovered high-grade lateral Cobalt – Platinum mineralisation under shallow cover. Single metre assaying includes:

- 2m @ 0.48% Co, 220 ppb Pt from 18m
  - 3m @ 0.37% Co, 75 ppb Pt from 14m
  - 2m @ 0.20% Co, 203 ppb Pt from 11m
  - 1m @ 0.55% Co, 382 ppb Pt from 13m
- Co-Pt mineralisation is associated with a strongly lateritised pyroxenite intrusive under 5m of cover – indicating high potential for high-grade laterite cobalt deposits under shallow cover

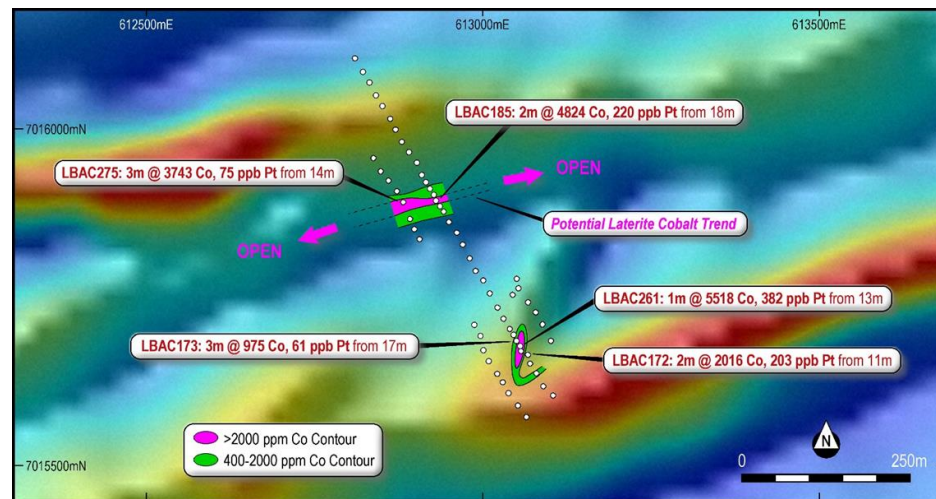


Image: High- Grade Cobalt Discovery – Open with 10km of strike

# Munarra Gully White Rose Cu-Au Feeder Defined



## M51/0122 – White Rose Copper-Gold Feeder Defined

A differentiated copper-gold bearing mafic sill has been defined at the White Rose Prospect. RC drilling includes:

- 22m @ 1.00% Cu from 29m with 19m @ 2.19 g/t Au from 33m –  
\* Cu to 2.66% and Au to 11.56 g/t (High-Grade Potential)
- 15m @ 0.88% Cu, 0.77 g/t Au from surface
- 21m @ 0.75% Cu, 0.53 g/t Au from 24m
- 24m @ 0.71% Cu, 0.33 g/t Au from 65m
- 15m @ 0.88% Cu, 0.77 g/t Au from surface
- 21m @ 0.75% Cu, 0.53 g/t Au from 24m
- 24m @ 0.71% Cu, 0.33 g/t Au from 65m
- \* Entire hole mineralised – 78m @ 0.34% Cu, 0.23 g/t Au (0.1% Cu cut-off)
- \* 0.5% Cu lower cut off

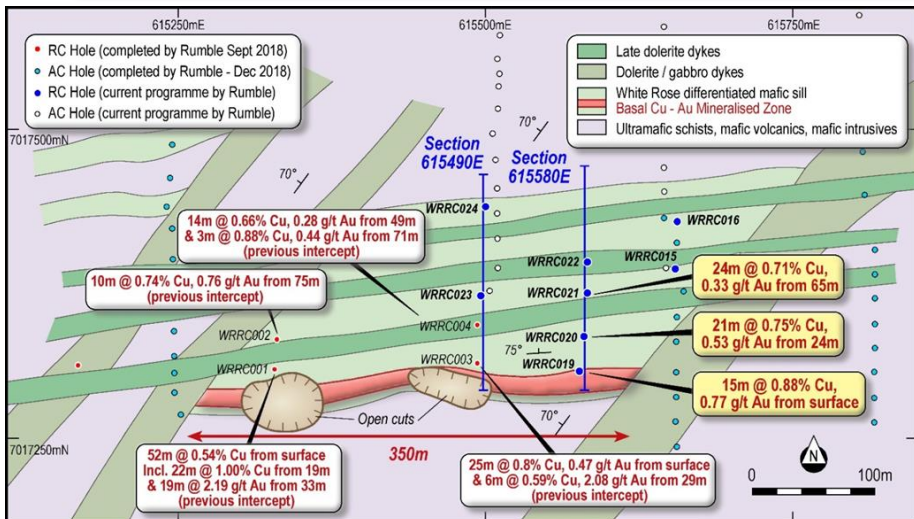
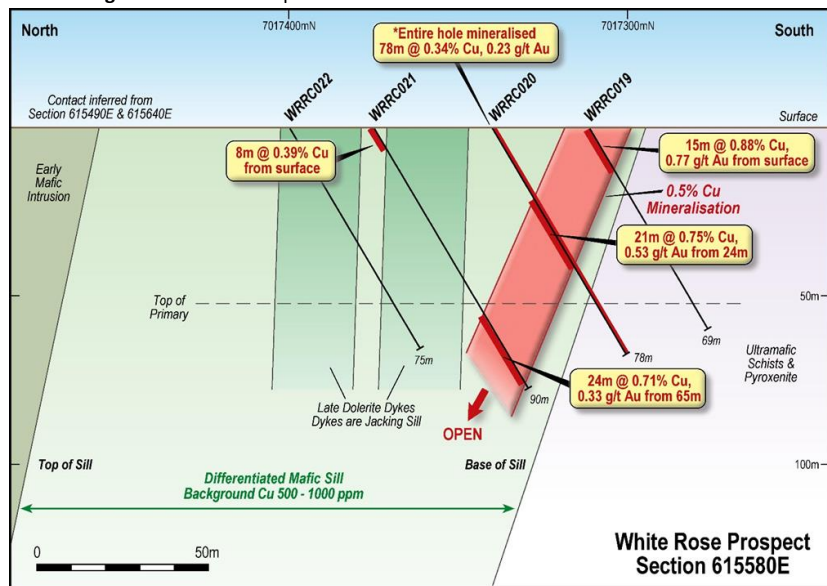


Image : White Rose Prospect - Plan of 350m strike differentiated Mafic Sill

- Mineralisation is considered ortho-magmatic and is associated with disseminated chalcopyrite, bornite and pyrite. The background copper is elevated for the width of the entire sill (500 – 1000ppm Cu). Mineralisation is generally low sulphur and is concentrated at the base of the mafic phase of sill.
- The mineralised sill is interpreted to be a feeder channel, part of a larger sill complex with potential for higher grade mineralisation down plunge –RTR only tested the upper extent of what may be a much larger system below
- The mineralised sill feeder zone is over 350m in strike and up to 150m in width and open at depth

## Next Steps

- White Rose Prospect - 2 RC Holes followed by DHTEM – Target High-Grade Down Plunge
- Regional – The mineralised Copper-Gold sill is considered to be a part of a larger sill complex with potential to find further Copper-Gold bearing mafic sills - shallow air core drilling is planned to test the 25km mineralised corridor.



White Rose Prospect Section 615580E

Image: Mineralised sill interpreted to be a feeder channel, potential for significant mineralisation down plunge

# Lamil Cu-Au JV Project Paterson Province

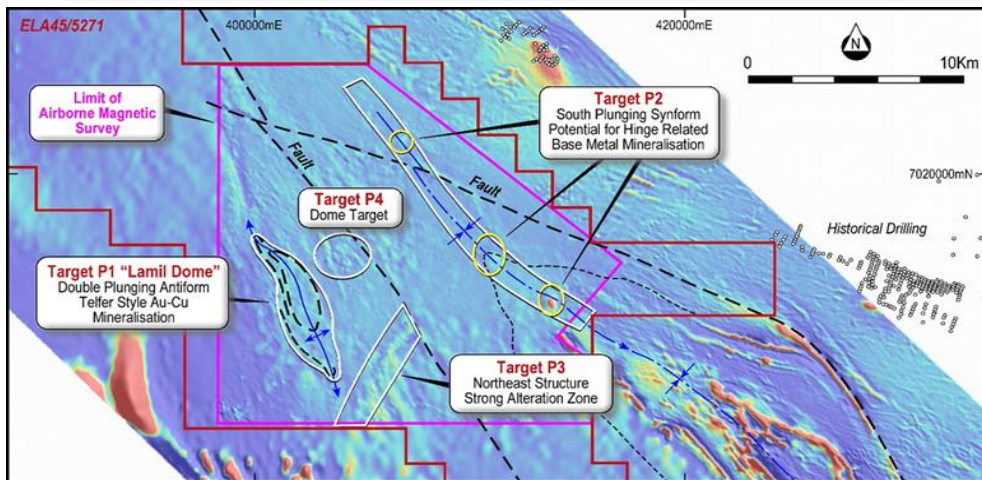


Image: Location of Four High priority targets

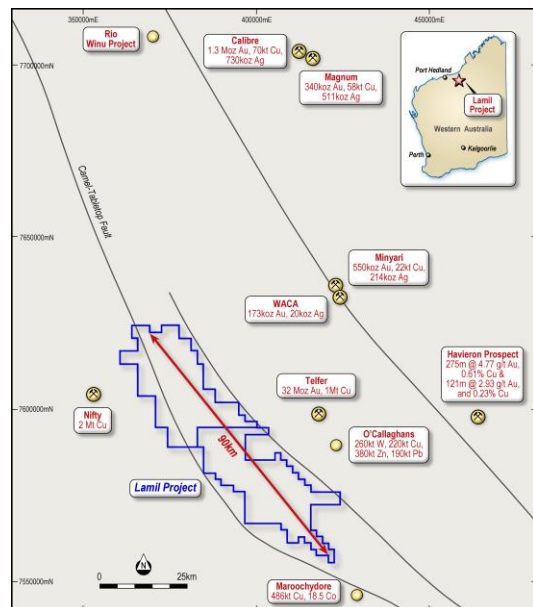


Image: Lamil Project located in between Nifty and Telfer

## Targets

### Lamil dome structure (Target P1 – “Lamil Dome”)

- Target has similar dome size, trend and host rocks to the Telfer Au – Cu deposit (32Moz Au, 1Mt Cu resource), a large dome structure which lies 30km to the northeast

### Large southeast plunging synform (Target P2)

- Target has similar characteristics to the Nifty Cu Deposit (2Mt Cu resource) which lies 60km to the northwest

### Northeast structure and dome (Targets P3 and P4)

- Northeast structure (P3) with significant demagnetisation (alteration and fluid flow) – NE structures known for mineralisation (upgrade overprint at the Nifty Cu deposit)
- Partial domal, closure and ovoid structures immediately east of Target P1 (“Lamil Dome”)

## About JV Project

- Rumble has a \$10m Farm Out for the Lamil Project with AIC Mines (ASX:A1M) to earn 65% within 5 years
- Region hosts the recent RIO Winu Copper-Gold Discovery and Greatland Gold - Haviron Gold-Copper Discovery

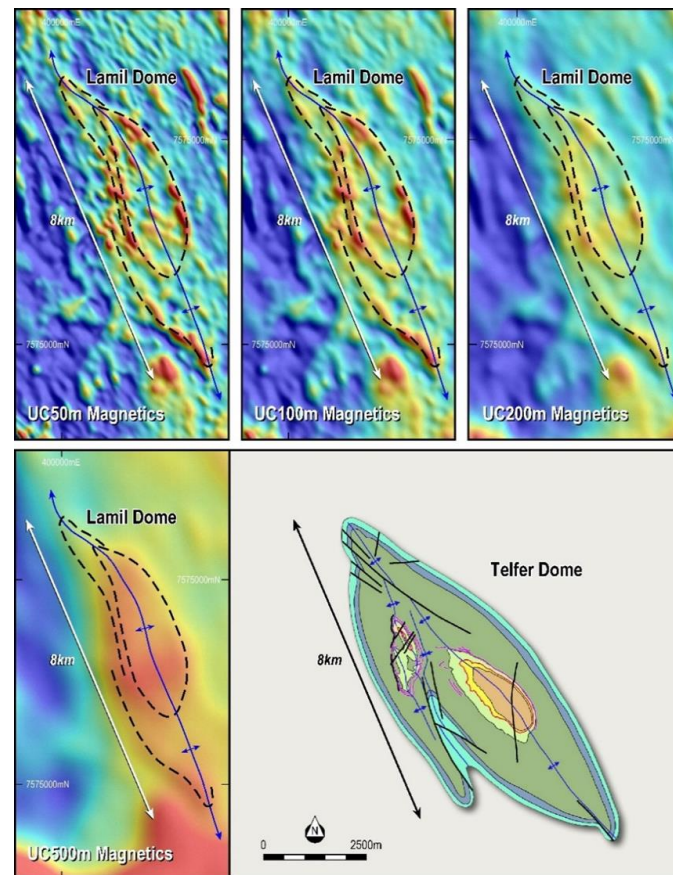


Image: Target P1 – Series of Upward Continued Magnetic Images highlighting the Lamil Dome which has a similar dome size, trend and host rocks to the Telfer Dome

# Fraser Range Ni-Cu-Au JV Project

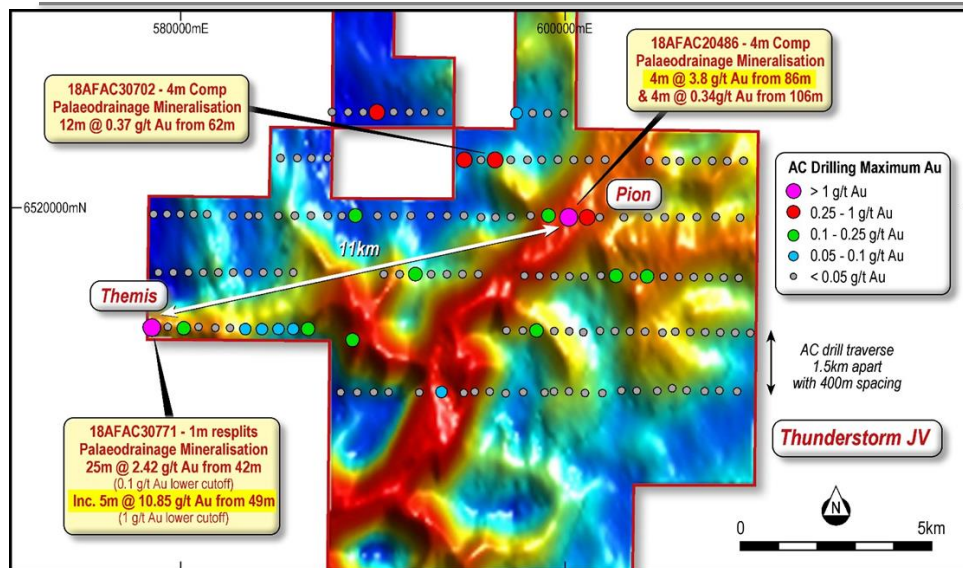


Image: Thunderstorm JV Project – Main Au over Palaeo-drainage (from Spectrem AEM)

## About Project

- IGO 70%/RTR 30% - Rumble is free carried to completion of a PFS.

## Thunderstorm JV Project

Significant high-grade gold discovered on wide spaced air core drilling (1.5km by 400m pattern) completed by IGO

- **Themis Prospect** - High-grade gold within a palaeo-drainage and into basement rocks returned:
  - 25m @ 2.42 g/t Au from 42m\* incl 5m @ 10.85 g/t from 49m
- **Pion Prospect** - 13 km further along the palaeo-drainage returned:
  - 4m @ 3.8 g/t Au from 86m

## Potential

- The **intersection of significant high-grade gold mineralisation** in wide spaced drilling within a large complex palaeo-drainage system over a broad area highlights the **potential for both palaeo-channel and basement gold deposits.**
- Rumble considers the Themis Prospect gold mineralisation as **the most significant gold intercept in the Fraser Range in recent years outside of the Tropicana gold system.**
- The main palaeo-drainage has not been tested between the two main intercepts (18AFAC30771 and 18AFAC20486), a distance of 11km (13km by drainage) highlighting the scale potential.

## Next Steps

- IGO will complete infill drilling around the significant high-grade gold mineralisation.
- IGO is completing broad spaced (1.5km by 400m) air core drilling over the remaining untested areas

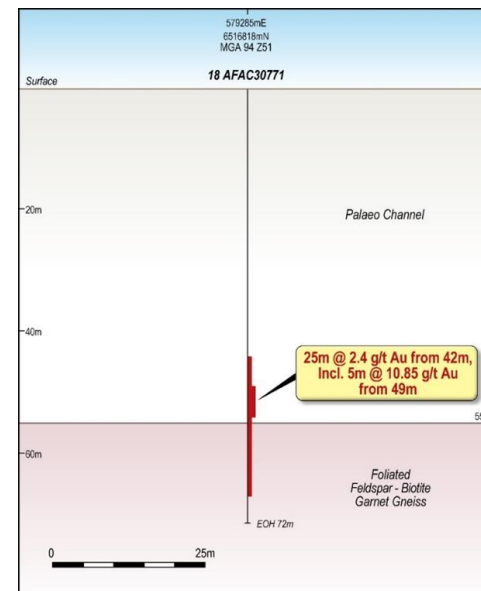


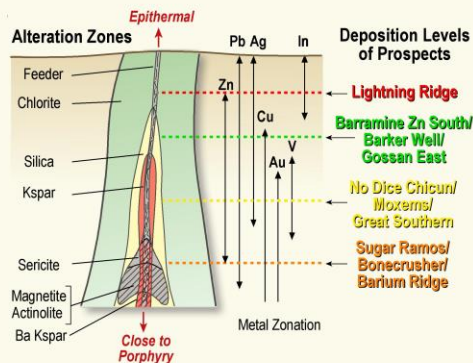
Image: Themis Prospect - Section with Significant High-Grade Au Intercept

# Braeside-Barramine Zn-Pb-Cu-Ag-Au-V Project



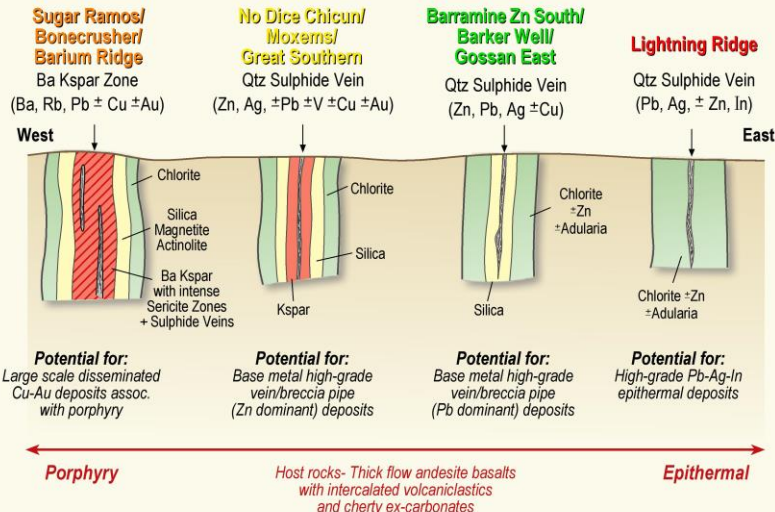
## Braeside-Barramine Geological/Alteration Model Porphyry Related Polymetallic Vein Deposit Types

### Geological Model



### Cross Section of Prospects

Diagrammatic only  
not to scale



## About Project

- Project area is over comprises an area of 1813 km<sup>2</sup>
- Rumble owns 70% of E45/2032, 100% of 8 applications and can earn 70% of contiguous northern Barramine project E45/4368
- The Braeside Project lies 140km east of Marble Bar and is located on the eastern margin of the Pilbara Craton in the northwest of Western Australia
- Hosted many historic high grade base metal small-scale mines that produced lead, zinc and silver 1901 to 1959
- Prior to Rumble acquisition Braeside had no modern exploration
- Region hosts multiple world class ore bodies

## Target Potential and Style

- Discovered a Regional Scale Porphyry to Epithermal System to surface – **Very Rare**
- Identified system has camp-scale potential for multiple deposit types – **Uncommon**
- **Over 60 km of mineralised strike and up to 8km wide**
- CSIRO and Rumble collaborative research investigating the significant porphyry to epithermal System to fast track drill targeting

Image: Refer to Image page 16 for prospect locations

# Braeside-Barramine 14 High Priority Drill Targets

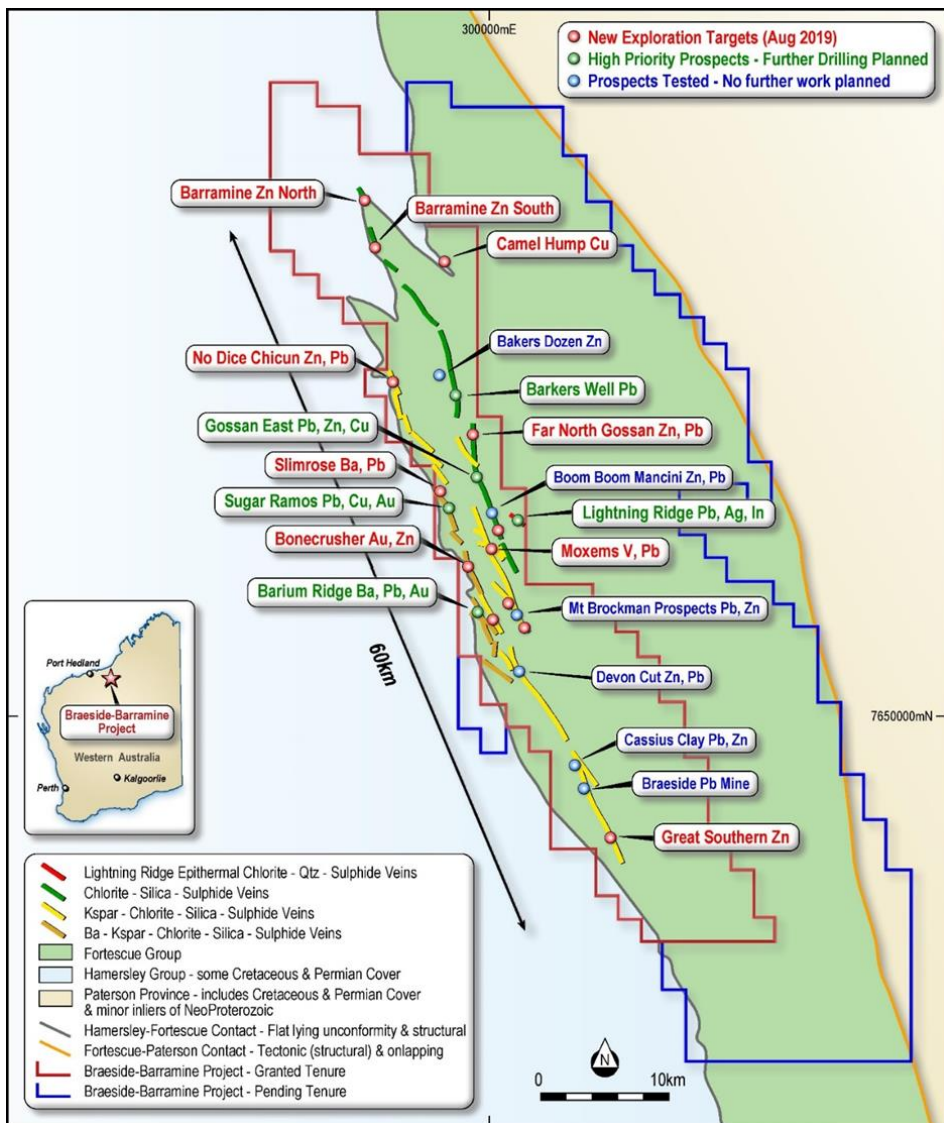


Image: 60kms of mineralisation with Defined Targets Highlighted

## New Exploration Targets (Aug 2019)

- Moxam's V-Pb** – Very high-grade V and Pb defined over a strike of 400m (Mineralisation is open). Very high-grade grab samples include: BR507 – 6.75% V2O5, 48.25% Pb. BR640 – 4.62% V2O5, 16.71% Pb. BR643 – 6.62% V2O5, 31.3% Pb. BR647 – 3.44% V2O5, 16.64% Pb. BR646 – 2.82% V2O5, 29.68% Pb. BR634 – 3.87% V2O5, 16.34% Pb.
- Far North Gossan Zn-Pb** - Strong alteration over 500m. Limited grab sampling has returned Zn of 8.32%, 4.23% and 6.45%. Pb returned 9.34% and 3.4%.
- No Dice Chicun Zn-Pb** - Soil anomaly 1km by 200m with Zn to 560ppm and Pb to 422ppm. Limited grab sampling includes Zn to 1.4%, Pb to 34% and Ag to 88 g/t.
- Barramine Zn South** - Large 2km by 1km soil anomaly Zn to 1200ppm and Pb to 700ppm.
- Barramine Zn North** - 800m by 400m soil anomaly with Zn to 317 ppm (background 50ppm.)
- Camel Hump Cu** - Shear zone over 1.5km in strike. Limited grab sampling includes Cu to 13.4%, Pb to 6.04%, Zn to 1.79%, Ag to 131 g/t.
- Bonecrusher Au-Zn** - Large Au in soil anomaly, 1km by 500m has returned up to 25ppb Au (>5ppb Au threshold). Limited grab sampling has returned Zn to 2.53% and Pb to 1.24%.
- Great Southern Zn** - Soil anomalism over 1.4km (open) returned Zn to 498ppm (40ppm background) and Pb to 293ppm (15ppm background).
- Slimrose Ba Pb Target** - A large alteration zone 600m by 500m is associated with strong Ba >2000ppm) and Pb (571ppm) soil anomalism. A single grab sample returned 0.52% Pb.

## High Priority Prospects

- Barker Well Pb** - Wide zone (50m) of strong alteration and sulphides with intercepts: 3m @ 9.16% Pb, 0.43% Zn, 6m @ 6.16% Pb within broad zones of alteration (105m @ 0.78% Pb + Zn) - 5 holes have tested 500m of strike – completely open.
- Gossan East Pb Zn Cu** - Zone of strong mineralisation open to the north (towards Barkers Well). Intercepts: 8m @ 1.23% Zn, 1.27% Pb, 0.14% Cu and 4m @ 3.48% Zn, 0.4% Cu.
- Lightning Ridge Pb Ag In** - Epithermal vein (250m strike faulted). Other veins identified – ongoing exploration. Drill intercepts include 4m @ 6.35% Pb, 14.7 g/t Ag and 4m 5.42% Pb, 0.45% Zn, 19.7 g/t Ag.
- Barium Ridge Ba Pb Au** - large scale Ba-Kspar-Silic alteration. Potential for porphyry related disseminated mineralisation. Some 14km of barium-potassic-silica alteration has been identified. Intercepts include: 58m @ 2.32% BaO (with elevated Pb), 86m @ 1.96% BaO (includes 57m @ 0.22% Pb) and 26m @ 3.84% BaO, 0.18% Pb (includes Au to 0.96 g/t over a metre).
- Sugar Ramos Pb Cu Au** – Intense widespread alteration including sericite and Kspar with magnetite, barium, rubidium and actinolite. Elevated Cu (to 917 ppm) and Au. Proximal to potential porphyry mineralisation.



# Braeside-Barramine Drill Targets

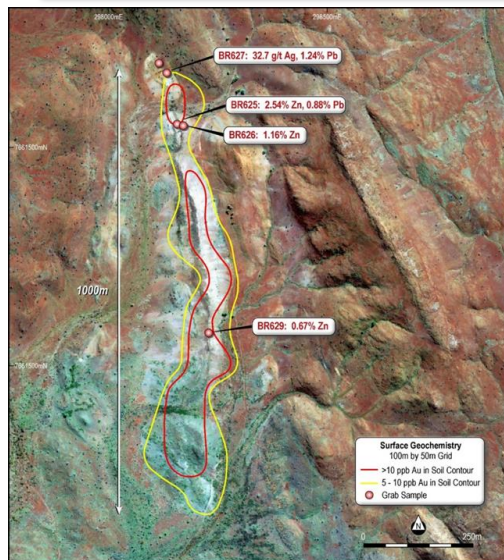


Image: Bonecrusher Gold Soil Contours & Grab Samples.

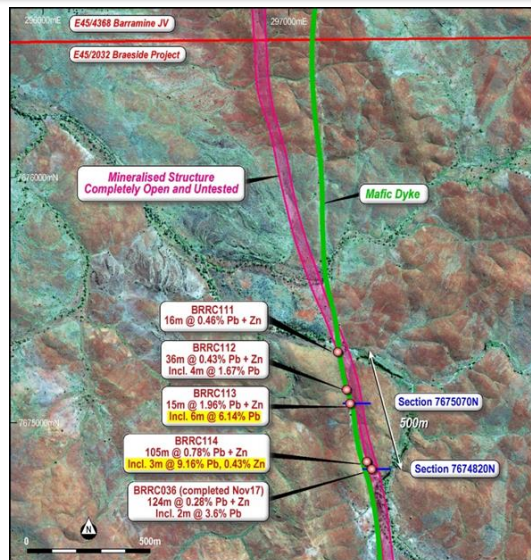


Image: Barker Well Drill Hole and Prospectivity Plan

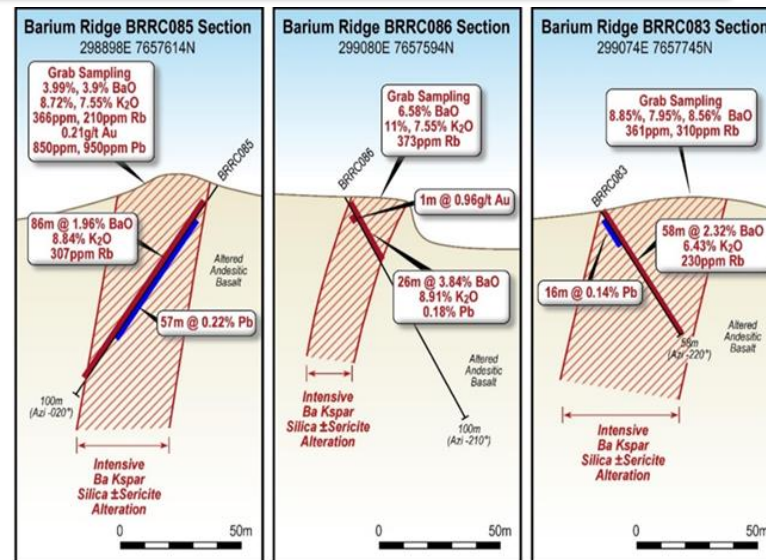


Image: Barium Ridge RC Drill Hole Sections



Image: Vanadinite from Moxem's

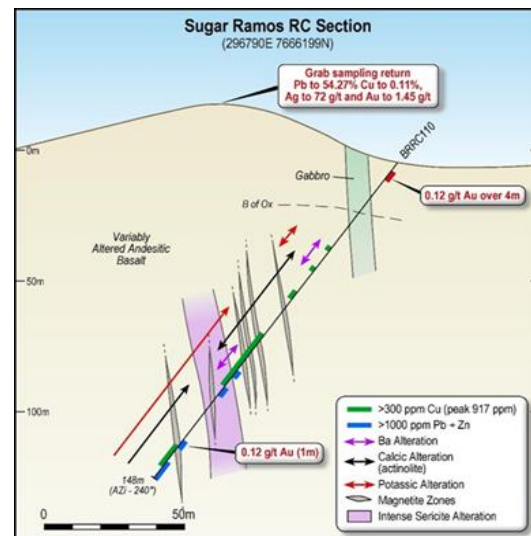


Image: Sugar Ramos Alteration/Mineralisation – Proximal to Porphyry

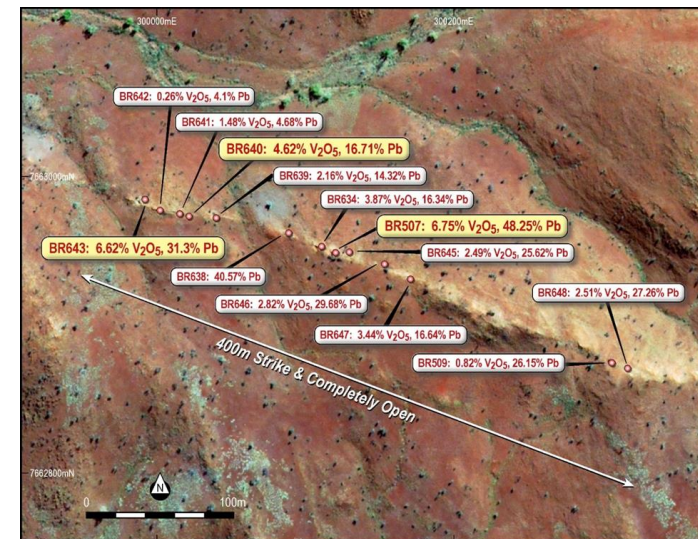


Image: Moxem's Vanadium-Lead Target – Location of Grab Samples and Results.

## Next Steps

- Infill surface geochemistry with prospect mapping will define drill targets for the 14 targets.
- The 14 Drill Targets will be tested by RC drilling along strike and at depth.

# Earaheedy Zn-Pb Project



## About Project

- Rumble has the option to acquire 75% of the Earaheedy Project E69/3464 and owns 100% of E69/3543, E69/3745 and E69/3746 - located approximately 110km north of Wiluna, WA
- Rumble is targeting a sandstone sub-basin prospective for **large open-pittable flat lying sandstone hosted Zn-Pb deposits**

## Potential and Style

- Rumble first pass drilling intercepted a flat lying porous sandstone to grit (unconformity) unit **hosting Zn-Pb** which has been interpreted to form a shallow sub-basin with approximate dimensions of **8km by 2km**.
- Re-interpretation of historic drilling in conjunction with the recent Rumble drilling has inferred the sub-basin as highly prospective for **significant laterally extensive flat lying sandstone hosted Zn-Pb deposits – At least 12 mineralised Zn-Pb intercepts are within the sandstone grit unit**. Example historic drill-holes with significant mineralisation in sandstone:
  - TDH20 - 6m @ 3.91% Zn, 0.39% Pb from 210.5m
  - TRC47 – 7m @ 4.85% Zn+Pb from 103m (hole ended in mineralization)

- Section JJ** represents a cross section of the sandstone sub-basin margin and highlights (diagrammatic) the unconformity. The underlying Navajoh Dolomite has been eroded completely towards the southwest, **however, Zn-Pb mineralisation persists in the porous sandstone grit unit at the unconformity**.

## Next Steps

- Drill targeting of **up-dip position to the southwest**, where the unconformity has not been tested and the sandstone sub-basin comes to the surface under cover with the focus on defining Zn-Pb mineralization amenable to open cut mining.

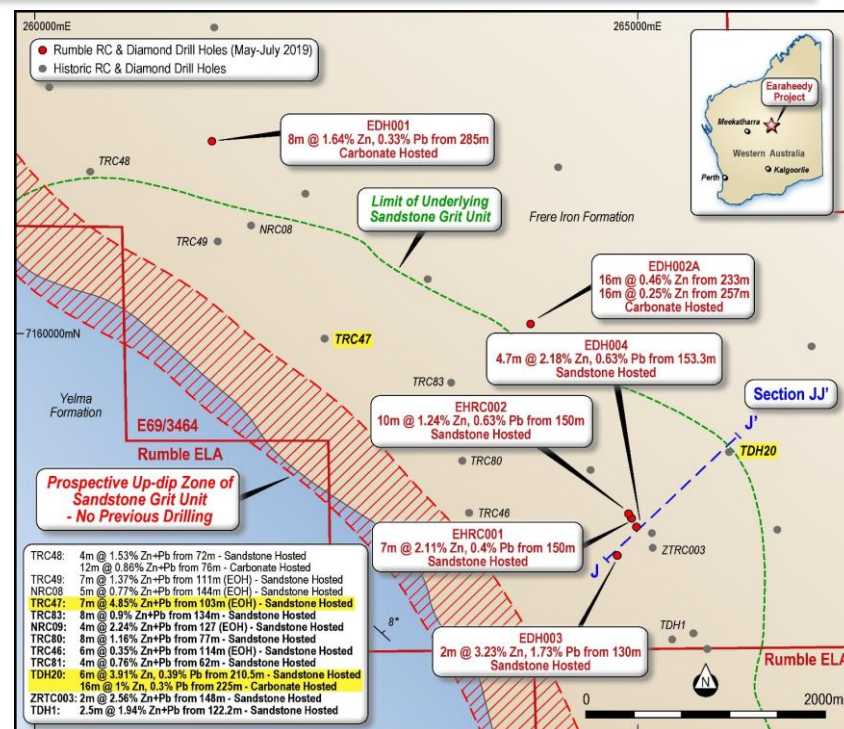


Image: Plan of Recent Drilling (Rumble) with Intercepts and Interpreted Geology

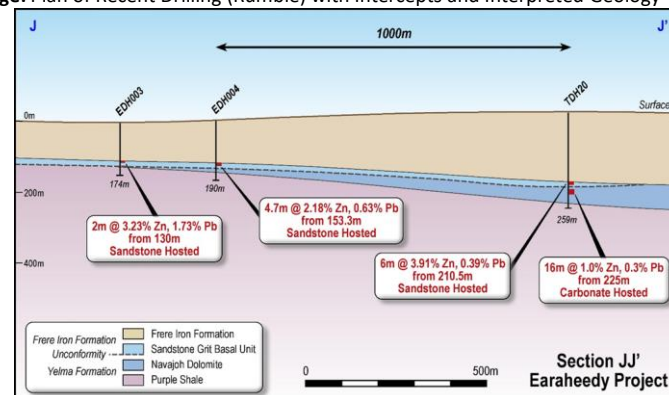


Image: Cross Section JJ' (from image above) Highlighting the Sandstone Grit Unit and Unconformity

# Investment Summary



- Generating and drill testing a pipeline of projects capable of high grade world class discoveries
- Successful Technical Director previously discovered 7 significant deposits worldwide
- Highly leveraged to exploration success

## **Near term catalysts for significant re-rating - August 2019 to November 2019**

- 1. Drill Conductors targetting massive Ni-Cu-Co-PGE-Au Deposits - Panache Ni-Cu-Co-PGE-Au Project**
- 2. Drill Down Plunge of High-Grade Au Western Queen Central Deposit - Western Queen Au Project**
- 3. Drill Down Plunge Cu-Au Feeder Zone targetting High-Grade Cu-Au - Munarra Gully Cu-Au-Co Project**
- 4. Follow up Drilling of High-Grade Co Discovery 10km Open & Untested - Munarra Gully Cu-Au-Co Project**
- 5. JV Partner IGO Follow up Drilling of High-Grade Au Discovery Fraser Range – Thunderstorm Ni-Cu-Au Project**
- 6. JV Partner AIC Mines Drill targetting Tier 1 Cu-Au Deposits Paterson Province - Lamil Cu-Au Project**
- 7. Drill Targeting Sudbury “Offset Dyke” Massive Ni-Cu-PGM Deposits - Long Lake Ni-Cu-PGM Project**
- 8. Drill Targeting (14 Targets) Epithermal to Porphyry Deposits - Braeside/Barramine Zn-Pb-Cu-Ag-Au-V Project**
- 9. Drill Targeting open-pittable flat lying sandstone hosted Zn-Pb Deposits – Earahedy Zn Project**

# Contacts and Disclaimer



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