



# Fraser Range Presentation



*Photo: Thunderstorm Tanks, Thunderstorm Project, Fraser Range*

**Systematic Exploration of the Fraser Range Targeting Nickel Massive Sulphides**

**Diggers and Dealers August 2014**

# Why Invest in Rumble?



## Targeting Massive Nickel Sulphides in the Fraser Range

- Rumble has 3 strategic land holdings for a combined **2077 square kilometres** which is one of the largest in the Fraser Range

### 3 Strategic Project Areas:

- **Big Red**, Northern Fraser – 308 sq kms – 1 large contiguous tenement package
  - **Thunderstorm**, Central Fraser – 406 sq kms – 4 tenement package
  - **Zanthus** – Southern Fraser - 1363 sq kms – 1 large contiguous tenement package 18kms from Nova-Bollinger nickel deposit
- Rumble has **100% ownership in 8 out of the 9 Fraser Range tenements.**
  - A systematic nickel exploration program has identified **multiple bedrock conductors** and high priority targets from the first stages.
  - Geophysics work progressing to identify further high priority drill targets with the **Next Stage Aircore or RC Drilling**
  - Undervalued Market Capitalisation provides leverage to exploration success and rising Ni price
  - Nickel price continuing to trend upwards and may enter a bull run



Pictures taken from Rumble Field Work in July

# Corporate Overview



## Capital Structure

Current Share Price	A¢	4.5cps
Shares on Issue	#	124m
Options on Issue <sup>1</sup>	#	65M
Market Capitalisation	A\$	\$5.6m
Cash <sup>2</sup>	A\$	\$1.33m
Debt	A\$	Nil

1. All options are out of the money. There are 8c, 35c & 45c
2. There are 8.1 mil 35c & 45c options.
3. As of 30<sup>th</sup> June Quarterly

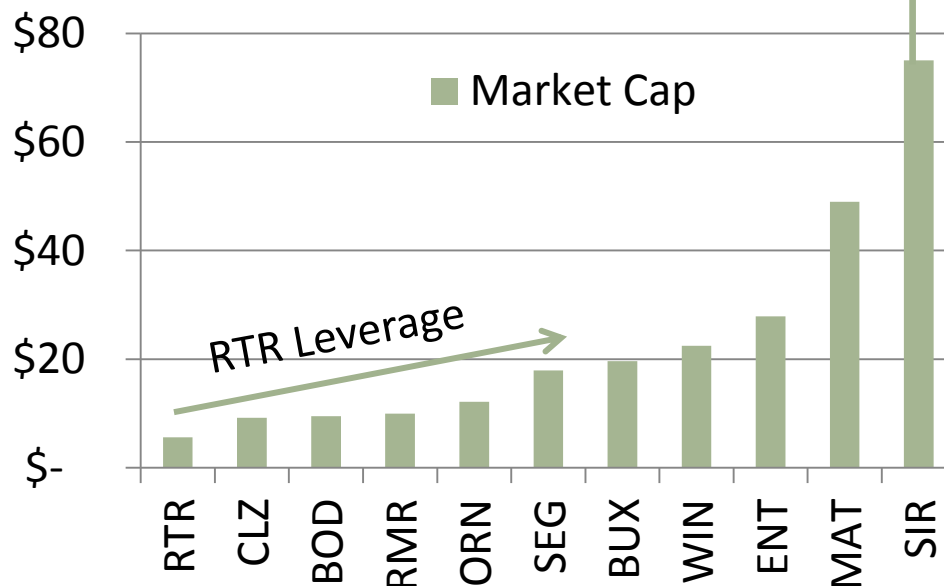
## Board & Management

Shane Sikora	CEO
Terry Topping	Executive Director
Andrew McBain	Non-Executive Director
Matthew Banks	Non-Executive Director
Michael Smith	Non-Executive Director

## Ownership Analysis

Board and Management	12.5%
Top 20	30%

Millions



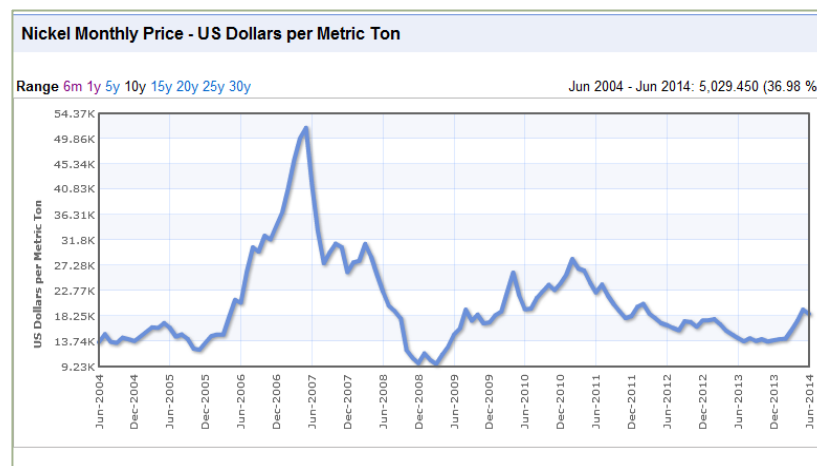
1. Market cap as of 29/07/14

# Nickel Market

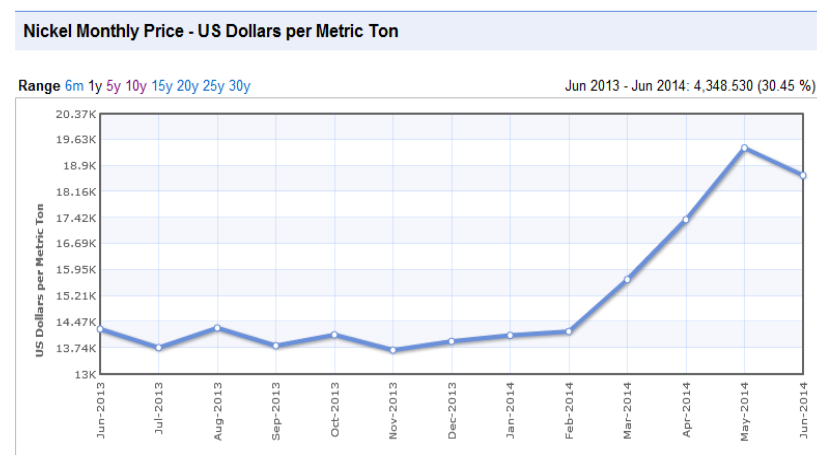


- In the past 6 months a 30% increase in Ni Price
- Recent Developments
  - \* Indonesia Ore Export Ban
  - \* Supply is not coming on stream as planned
- Long Term Nickel Spot Forecast to hit \$30k p/t
- Nova-type Proterozoic Nickel Deposits are amongst the highest value per/tonne resource globally
- High grade, long life and low cost deposits such as Nova, Raglan, Voisys Bay, Sudbury and Norilsk
- Previous nickel was in oversupply from 2009-2013
- Sirius Resources – Market Cap of \$8m pre Nova Discovery, Now Circa 1bn

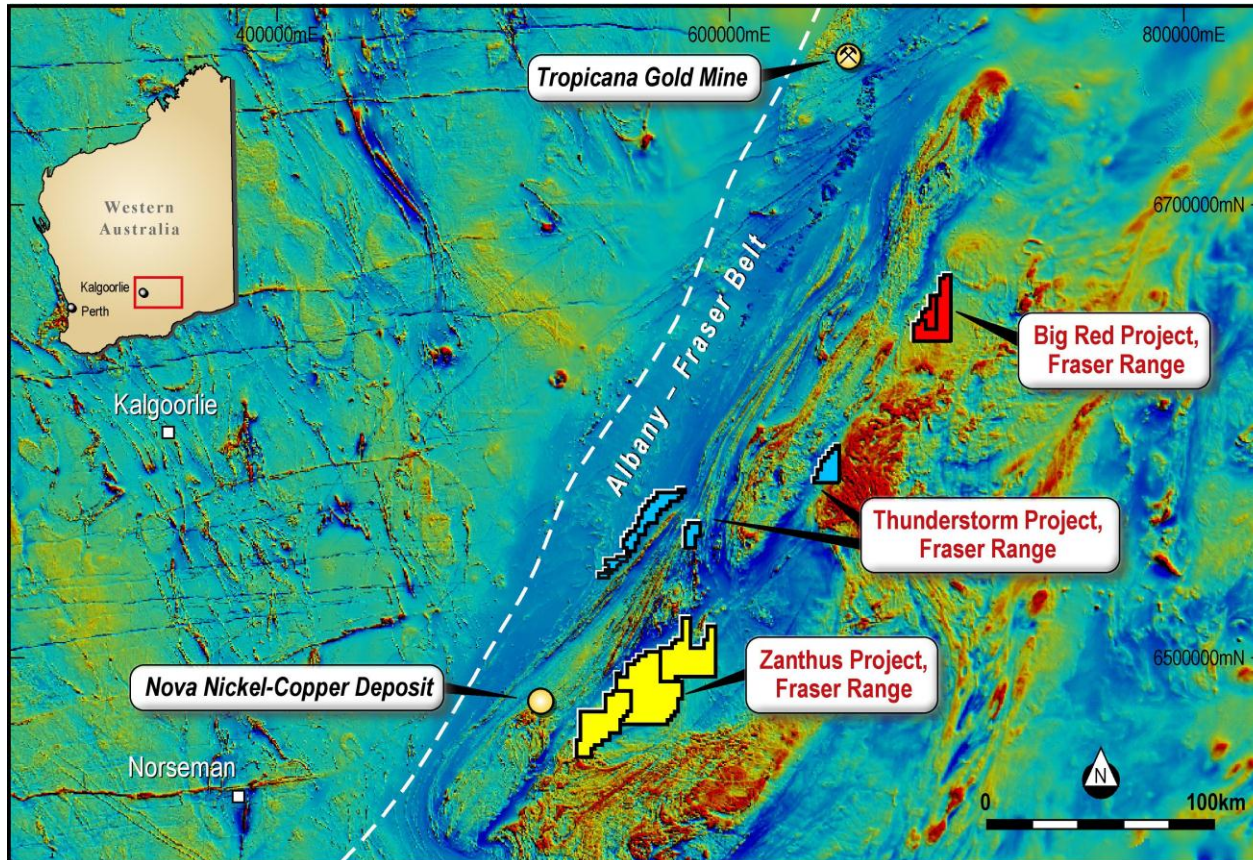
## 10 Year Nickel Price Per Tonne



## 1 Year Nickel Price Per Tonne



# Large Fraser Range Holding



- Rumble has 3 strategic land holdings for a combined **2077 square kilometres** which is one of the largest in the Fraser Range

### 3 Highly Prospective Project Areas:

- **Big Red**, Northern Fraser – 308 sq kms – 1 large contiguous tenement package
- **Thunderstorm**, Central Fraser – 406 sq kms – 4 tenement package
- **Zanthus** – Southern Fraser - 1363 sq kms – 1 large contiguous tenement package 18kms from Sirius Nova Bollinger nickel

- Rumble has **100% ownership in 8 out of the 9 Fraser Range tenements.**

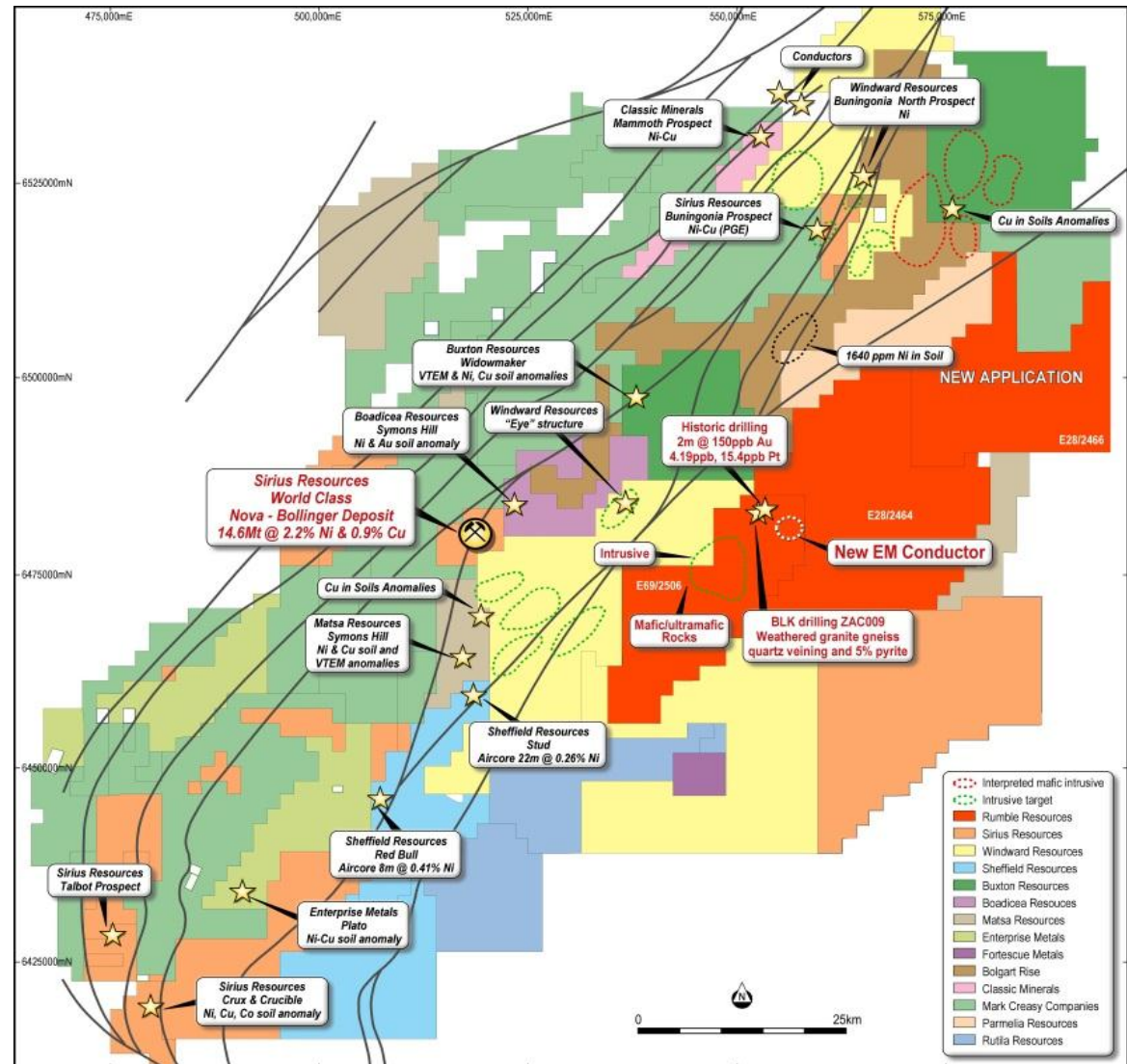
- Low acquisitions costs

- Increased opportunities for shareholders

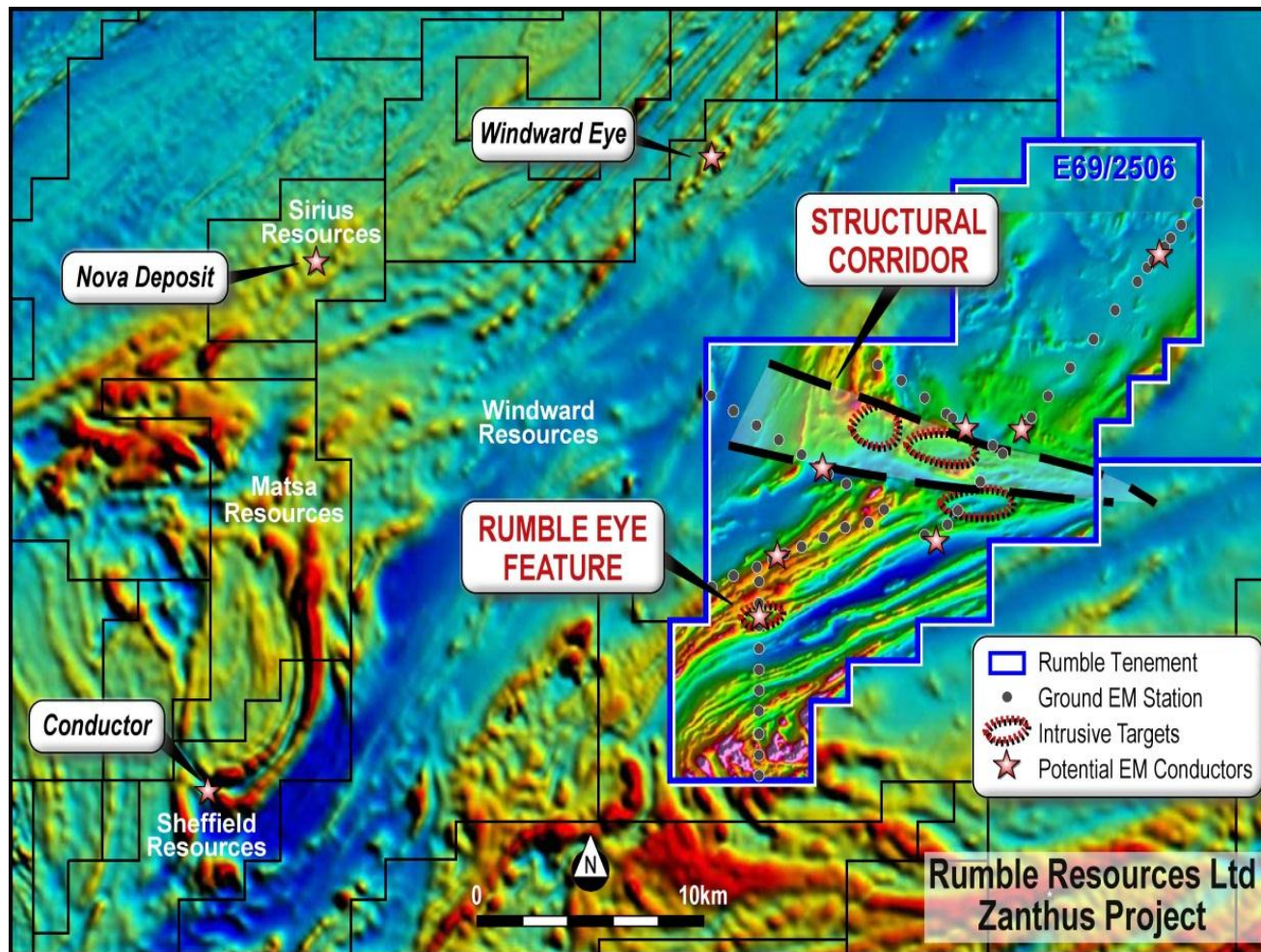
# Zanthus Project – Fraser Range



- The Zanthus Project consists of 3 contiguous tenements covering 1363 sq km's of highly prospective tenure only 18km's from the world class Nova Nickel Copper Massive Sulphide discovery by Sirius Resources.
- Rumble is in a Joint venture with **Blackham Resources Ltd (ASX: BLK)** to earn up to 75% of E69/2506.
- Rumble owns 100% of E28/2464 and E28/2465

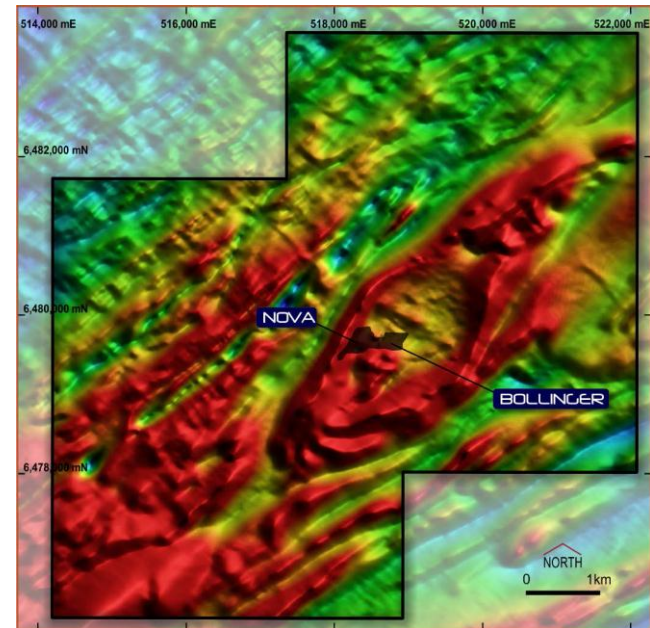
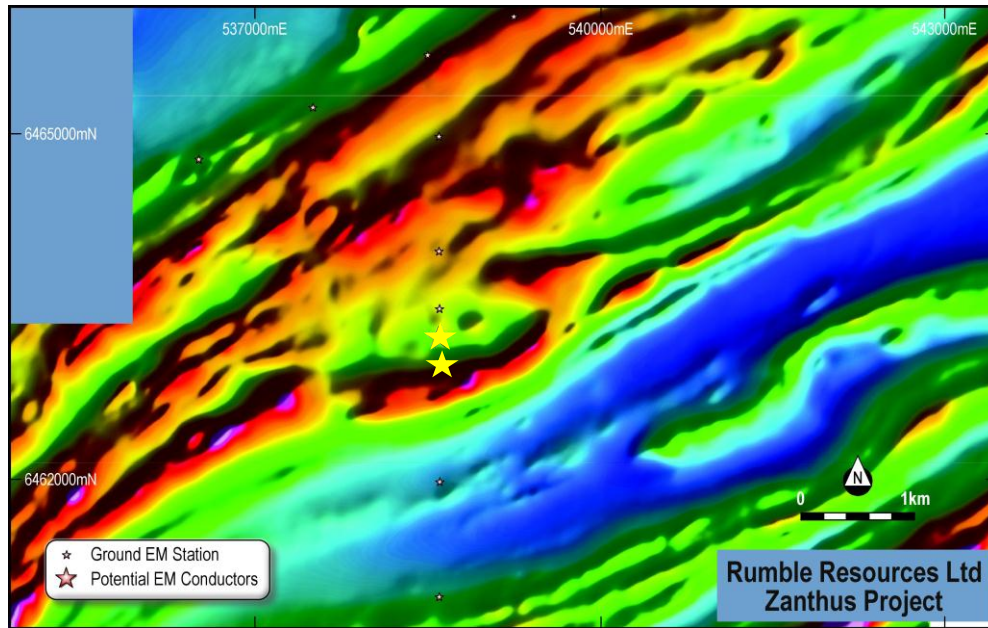


# Rumble Fast Tracking Exploration



- Orientation Ground EM program completed identifying 7 potential bedrock conductors
- A detailed airborne aeromagnetic survey discovered multiple Nova Style “eye” features
- A new high priority target was identified in which a conductive body lies within an “eye” feature
- A structural corridor was identified with numerous large intrusive features and significant magnetic highs
- A high-powered moving loop ground based EM survey (MLTEM) set to commence at the Zanthus Project targeting the 7 potential bedrock conductors and the “eye” feature”

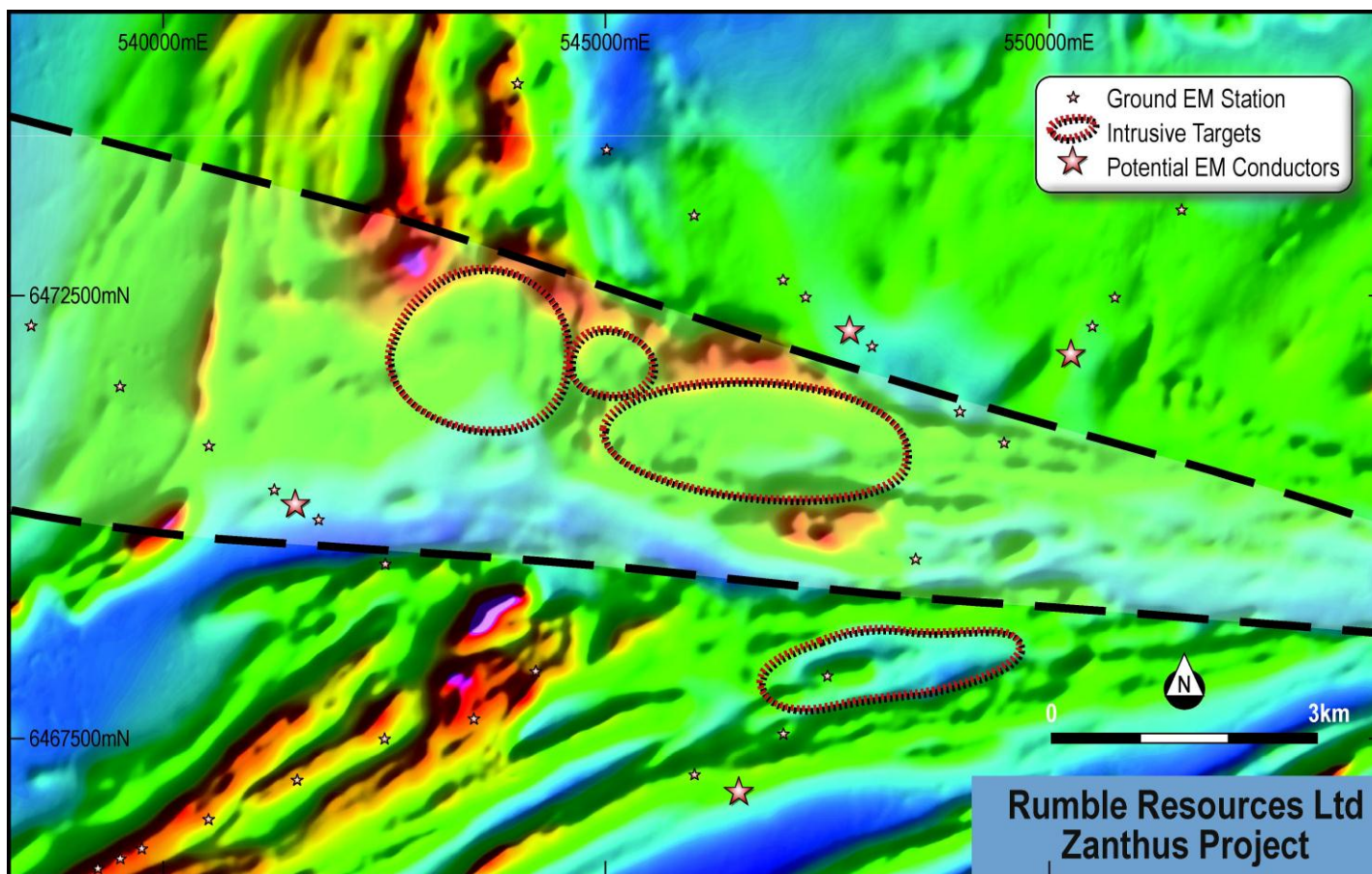
# Eye Features



- The detailed airborne aeromagnetic survey identified multiple Nova Style eye targets. These magnetic features are indicators commonly associated with mafic intrusive complexes that host Ni-Cu-PGE
- A significant eye feature, thought to be an intrusive body, is co-incident with a conductive zone
- The feature is interpreted as an elliptical magnetic rimmed intrusive body some 2km in length and up to 1km wide, a similar size to the Nova eye feature.
- The world class Nova Massive Sulphide Nickel Copper Discovery was found through drilling a bedrock conductor within an eye intrusive.



# Structural Corridor



- A significant structural corridor was identified with numerous large intrusive features and significant magnetic highs. This zone is a significant structural break in the regional geology and covers a large area some 14km by 5km and will be a main focus area of next stage exploration which will be part of the systematic exploration approach.

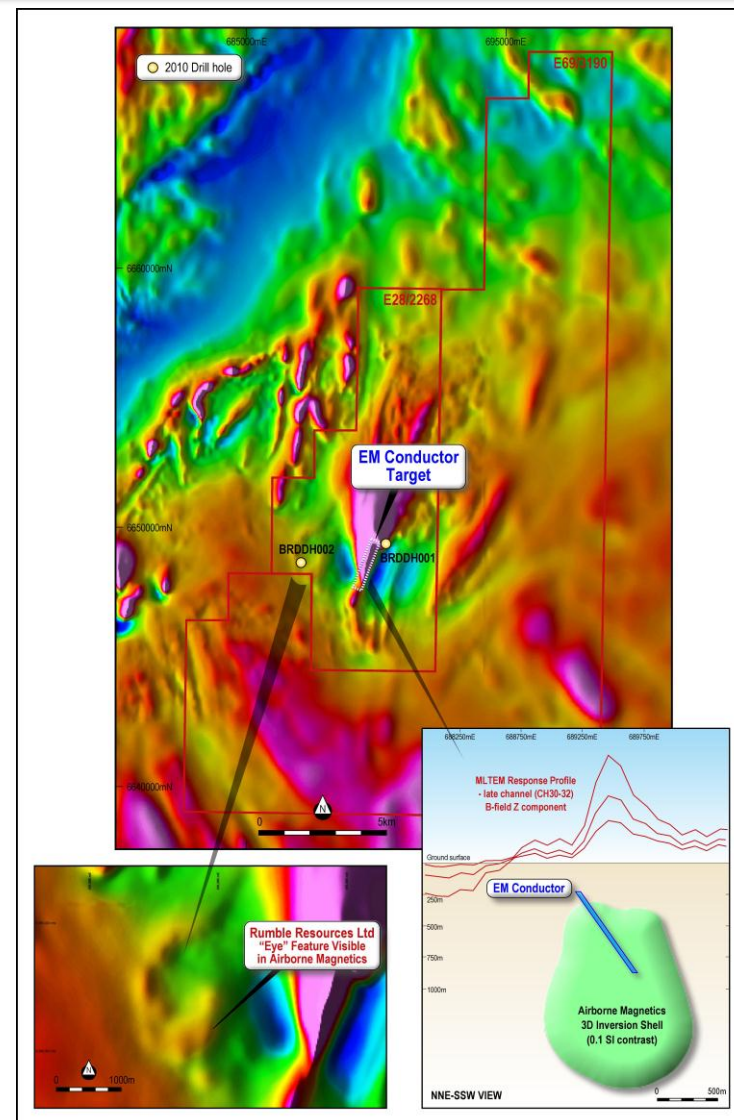
## Following the completion of the High Powered Ground EM Survey

- It is expected that the MLTEM program will be followed by a drilling program to test the targets generated.
- The Zanthus project has cover sequences of between 30 and 50m so the most effective way to determine the lithologies present within the magnetic “eye,” and other high priority target areas, will be a program of shallow aircore drilling to intersect bedrock.
- Air core drilling will be used to interpret the geology of the area and to help in target generation from the magnetics data.
- Deeper RC and diamond drilling where warranted will be then used on priority targets. Rumble already have priority targets at Big Red with the exciting 2.2 km conductor a compelling target.
- The Current Ground program is targeting the primary targets but there are multiple highly prospective targets that will need to be explored in further MLTEM programs. The completed program will provide valuable information for Rumbles next stage of MLTEM programs.

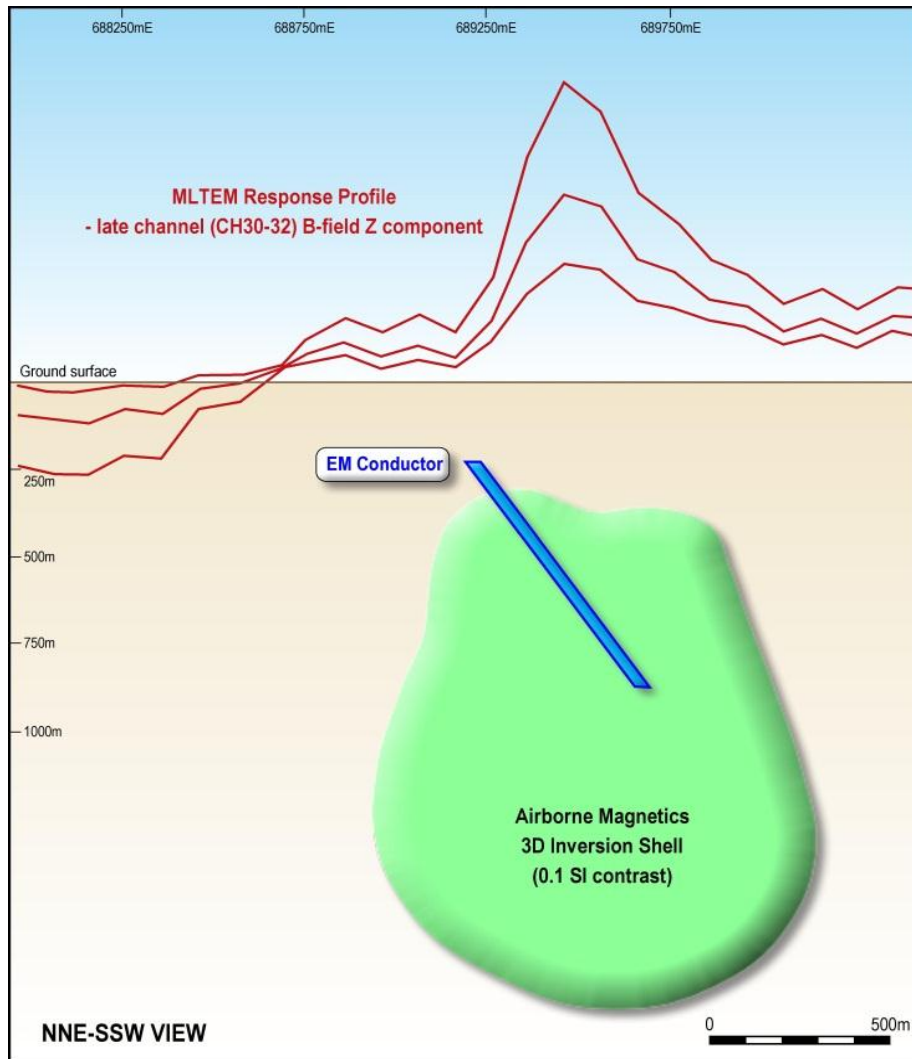
# Big Red Project – Fraser Range



- The Big Red Project consists of 2 contiguous tenements covering 308 sq km's of highly prospective tenure located in the Fraser Complex within the Albany-Fraser Tectonic Zone.
- Rumble owns 100%
- The Big Red Project previously had 2 diamond drill holes completed by Teck Australia Pty Ltd (Teck) who were focussing on Cu-Au (IOCG style) mineralisation with the exploration failing to identify IOCG style mineralisation and the project was relinquished.
- Rumble analysis of the 2 drill holes indicated the 2 drill holes intersected Mafic Gabbro sills which is the host rock unit at the Nova discovery.
- Age dating of the rocks by the Geological Survey of WA indicates the Mafic Gabbro rock units are of a similar age to the Nova Discovery rock units.
- Rumble identified a sub circular gravity high “eye” feature which has a broadly similar magnetic response and is of a similar size to Sirius Resources’ ‘Eye’ which is the host to the Nova and Bollinger nickel-copper sulphide deposits
- Rumble completed a targetted Ground EM program in January 2014 and defined the **largest bedrock conductor** in the Fraser Range.

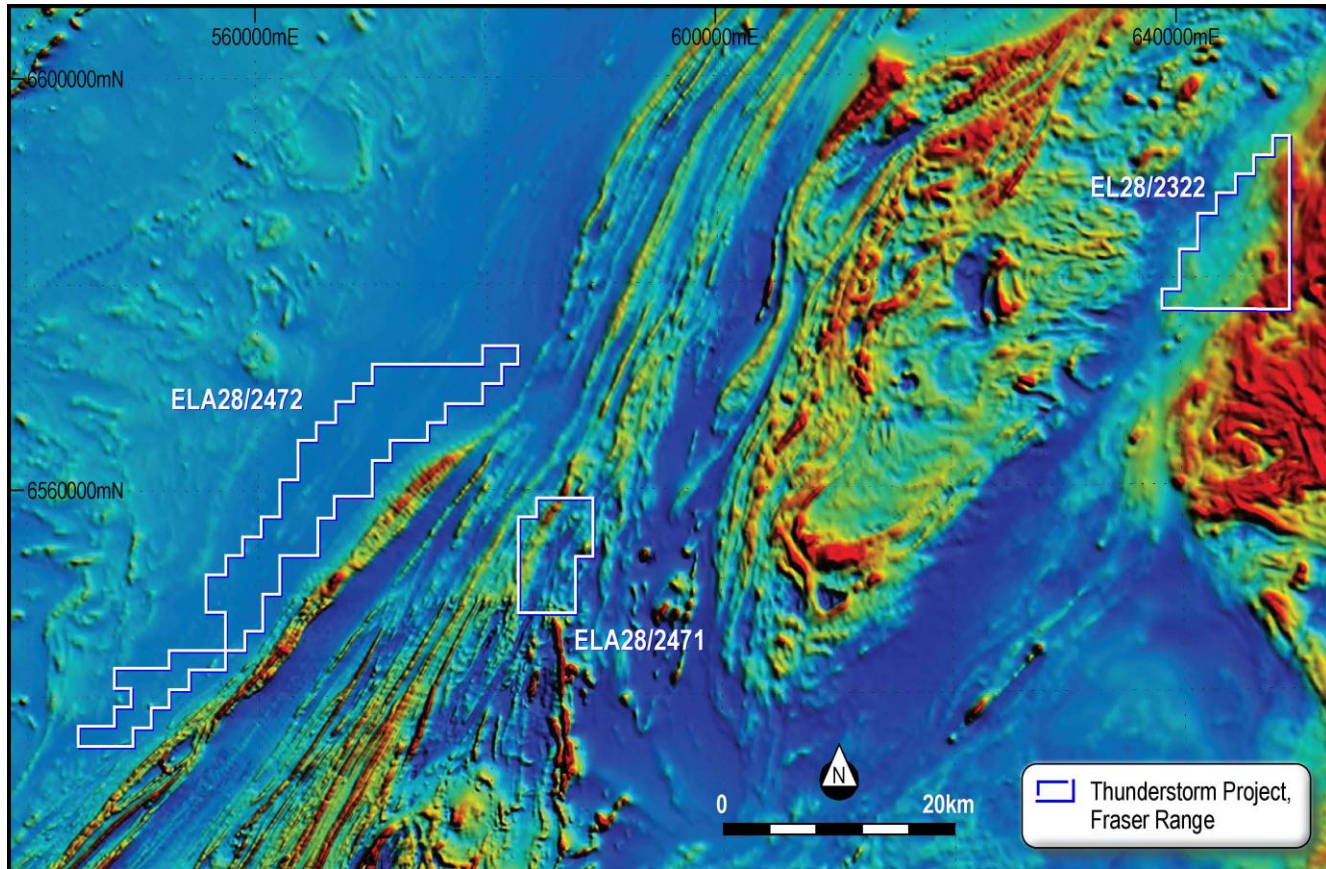


# Big Red Project – Next Steps



- The 2km bedrock conductor represents one of the most compelling targets in the Fraser Range for Massive Nickel Sulphides.
- This is now a priority target for nickel copper sulphide mineralisation similar to recently discovered Mammoth prospect, ASX:CLZ.
- A detailed Airborne Magnetic survey has been completed with preliminary data received. This will provide valuable geological information, including major structural features, intrusive bodies and provide a better understanding of the local geology.
- Rumble will prepare a targeted RC Diamond drilling program focussed primarily on the recently discovered bedrock conductor.
- Rumble was awarded \$150,000 to co-fund exploration on the Big Red Project via WA Government's Exploration Incentive Scheme (EIS).

# Thunderstorm Project



- The Thunderstorm Project consists of 4 tenements covering 406 sq km's highly prospective tenure located in the Fraser Complex within the Albany-Fraser Tectonic Zone.
- Rumble Owns 100%
- A detailed Airborne Magnetic survey has been completed on EL 28/2268 and ELA 28/232 with preliminary data received. This will provide valuable geological information, including major structural features, intrusive bodies and provide a better understanding of the local geology.
- E28/2741 and E28/472 are located only 8km's from Classics Mammoth Ni-Cu Prospect
- Rumble was successful in in a ballot for ELA 28/2382 with 10 other competing applicants.
- Previous exploration has been completed on ELA 28/2382 with the Rumble technical team reviewing all the data to plan a systematic exploration program once granted.



1. Rumble has 100% ownership in 8 out of the 9 tenements in a large Fraser Range portfolio
2. Systematic approach continuing to identify multiple conductors & additional high priority drill targets
3. Drilling to follow testing priority targets in 2014
4. Rumble's low market cap provides leverage to exploration success and rising Ni price
5. Nickel price is trending upwards and may enter a bull run

# Contacts

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