

Springdale Project

BRISBANE RESOURCES ROUND-UP

THE 2018 MINING RESOURCES CONVENTION





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All currency amounts are in AUD\$ unless stated otherwise.

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Competent Person's Statement

The information in the report to which this statement is attached relates to Exploration Results, Mineral Resources or Ore Reserves compiled by Mr A Cooper, who is a Consultant and director to Comet is also a Member of The Australian Institute of Mining and Metallurgy, with over 30 years' experience in the mining industry. Mr Cooper has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which he is undertaking to qualify as a Competent Person as defined in the 2012 edition of the "Australian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Mr Cooper consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Exploration Targets

The terms "Target" or "Exploration Target" where used in this presentation should not be misunderstood or misconstrued as an estimate of a Mineral Resource as defined in the JORC Code and therefore the terms have not been used in this context. Exploration Targets are conceptual in nature, there has been insufficient exploration to define a Mineral Resource and it is uncertain further exploration will result in the determination of a Mineral Resource.

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Comet Resources Ltd.

ASX: CRL

Market Capitalisation AUS\$6,400,000

Cash AUS\$500,000

Fully Paid Ordinary Shares 206,000,000

Converting Securities 59,650,000

Last Price AUS\$0.031

52 Week Price Range AUS\$0.03 - \$0.14

Top 20 Shareholders 48%

Board & Management 22%



Presentation Summary

Springdale Project Overview

Metallurgical Test work

Graphene Market

Exploration results

Future news flow



Springdale Project Overview

Australian Project

Freehold Land Title

Leverage

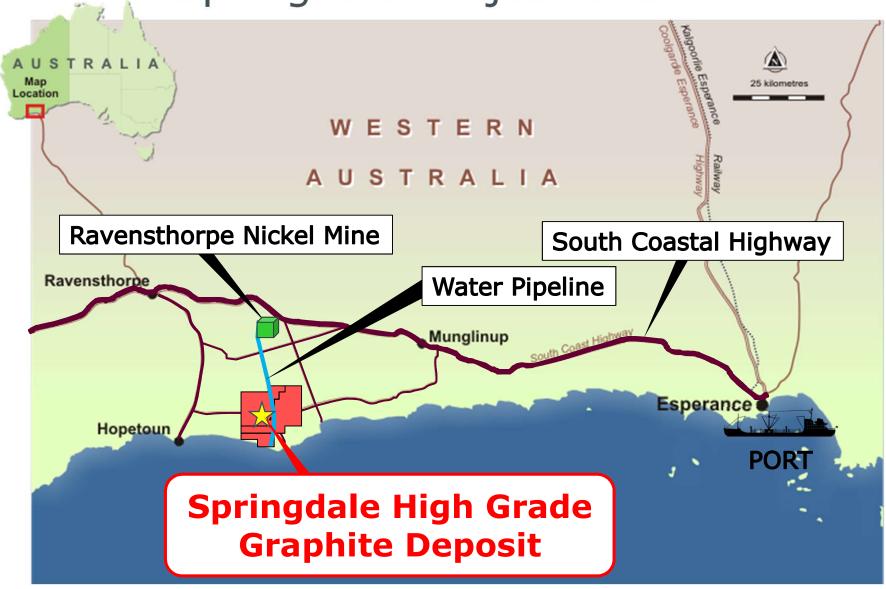
Existing Infrastructure

High Grade Graphite

Metallurgical testwork has demonstrated that solid rock can be converted to graphene products.



Springdale Project Location

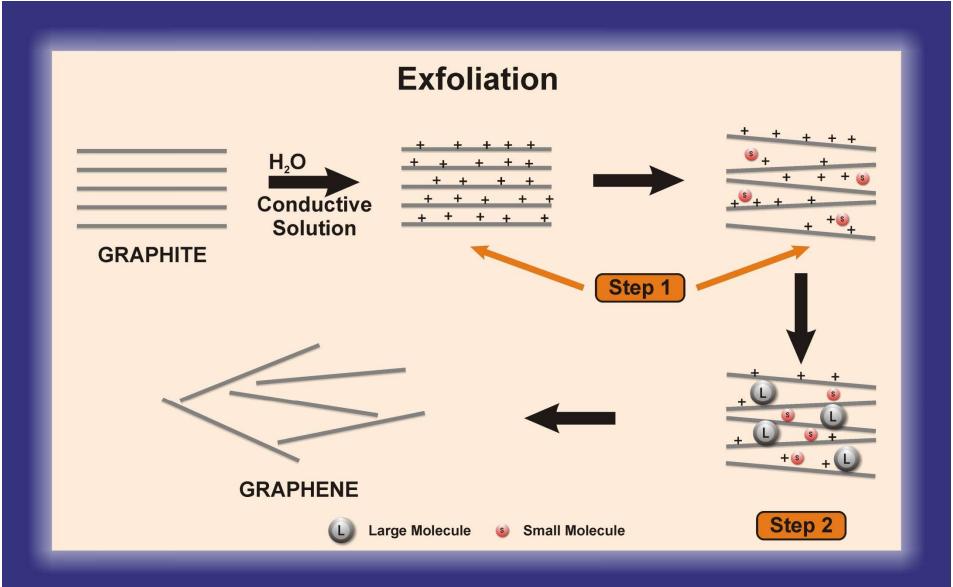




Graphite Deposit Site Photos









Why the Springdale Project



Springdale graphite flakes are connected. This allows the core to conduct electricity.

This makes the Springdale ore very unique and valuable.



Other Global Graphite Deposits

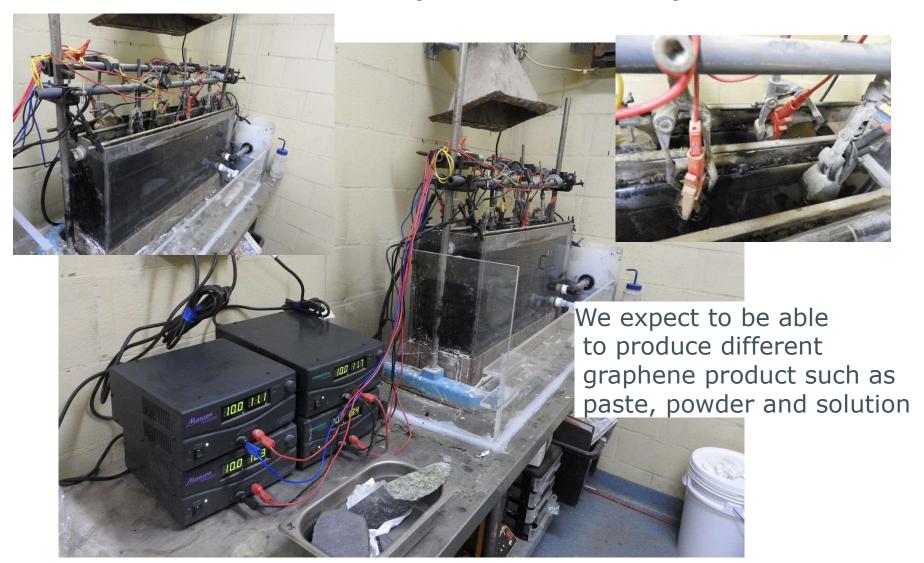


Stylised graphite ore from other deposits in the world.

The graphite flakes are separated by non conductive gangue minerals.

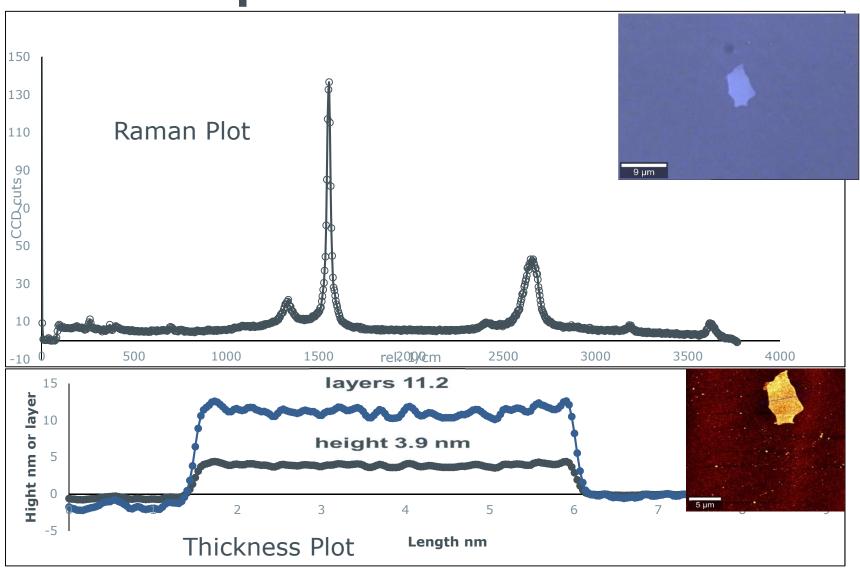


Exfoliation Graphite to Graphene



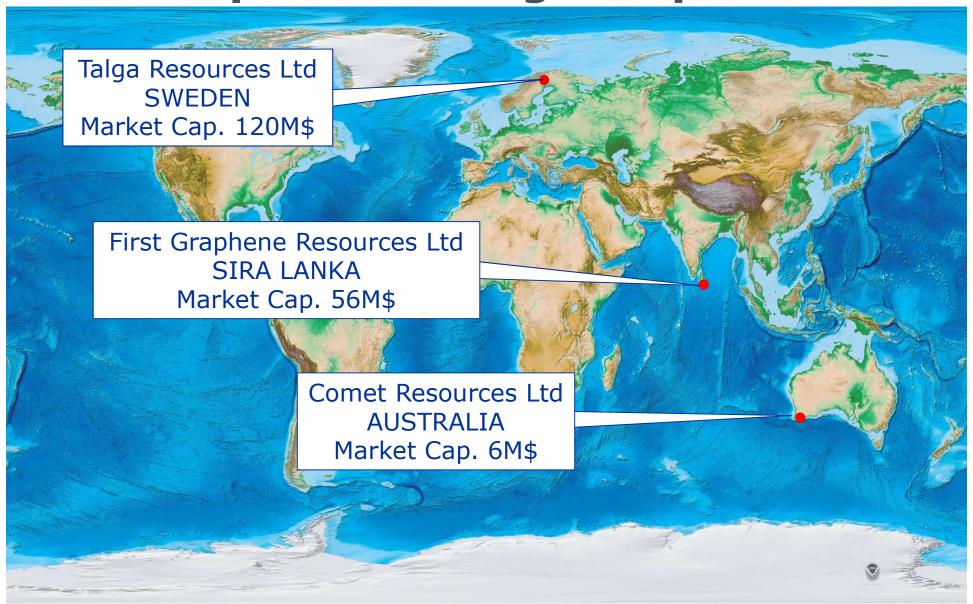


Graphene Nano Particle



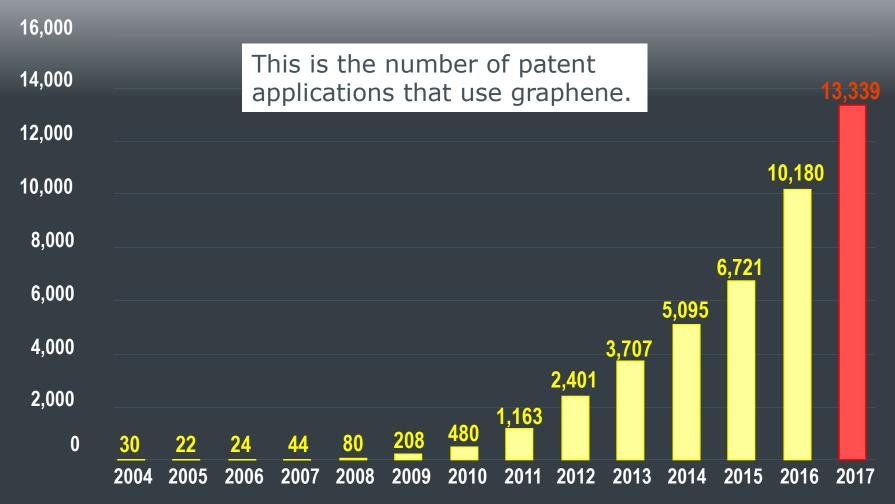


Graphene Mining Companies





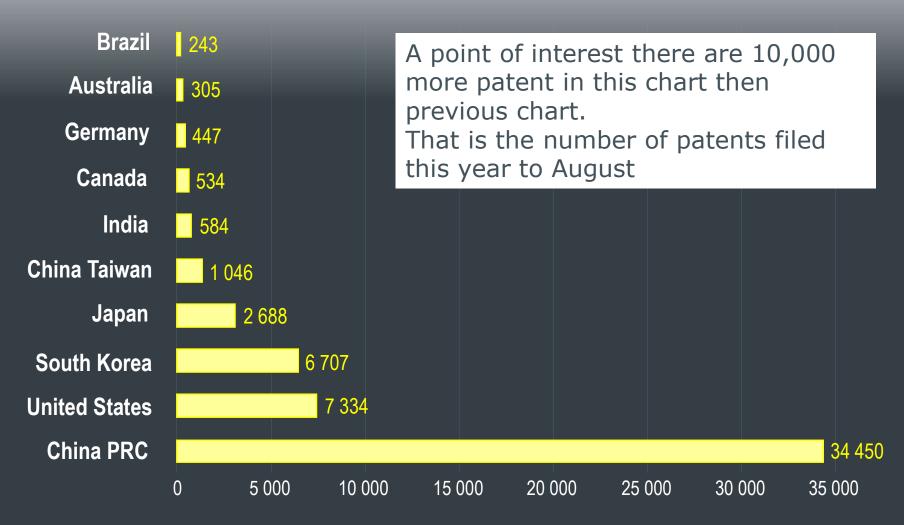
Annual Distribution of Global Graphene Patent Applications



Reference: Global Graphene Industry Research Report 2018 - China Innovation Alliance of the Graphene Industry

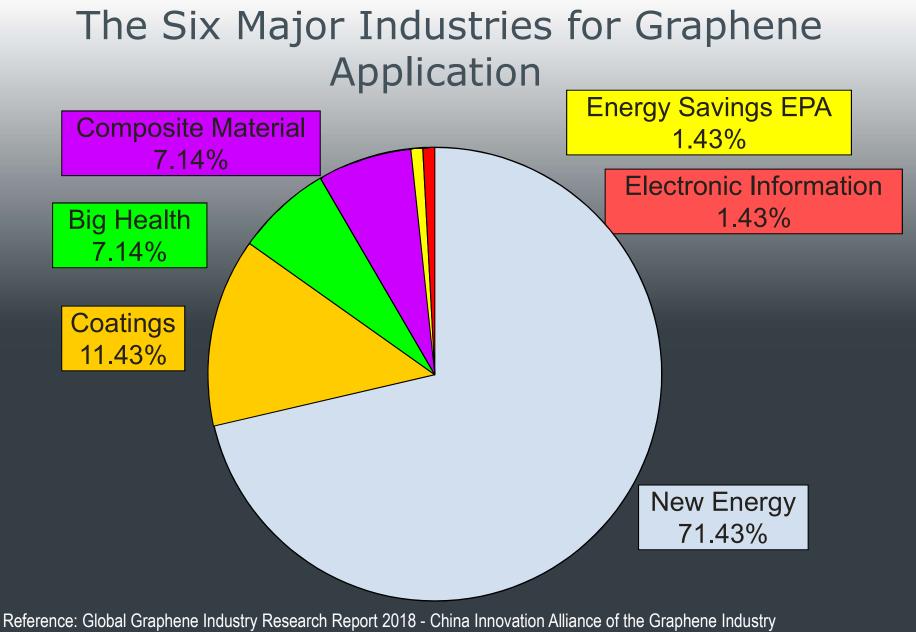


Distribution of Graphene Patents by Country/Region



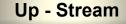
Reference: Global Graphene Industry Research Report 2018 - China Innovation Alliance of the Graphene Industry







Graphene Industry Chain



Graphite

Hydrocarbons

Mid - Stream

Graphene Powder

Graphene Film

Down - Stream **Applications**

New Energy

Lithium-ion Batteries

Supercapacitors

Solar Energy **Batteries**

Lead Acid Batteries

Big Health

Electric Heating Film

Physiotherapy

Biomedicine

Nano Medicine

Gene Therapy

Bio Monitoring

Imagery Diagnostics

Energy Savings EPA

LED Illumination

Electrical Energy Substitute

Water Pollution Handling

Atmosphere Management

Desalination of Sea Water

Chemicals

Rubber Composite Material

Plastic Composite Material

> Anti Corrosive Material

> > Lubricants

Aviation Aerospace

Metal Composite Material

Electromagnetic Screen

Electrical Information

Flexible displays

Sensors

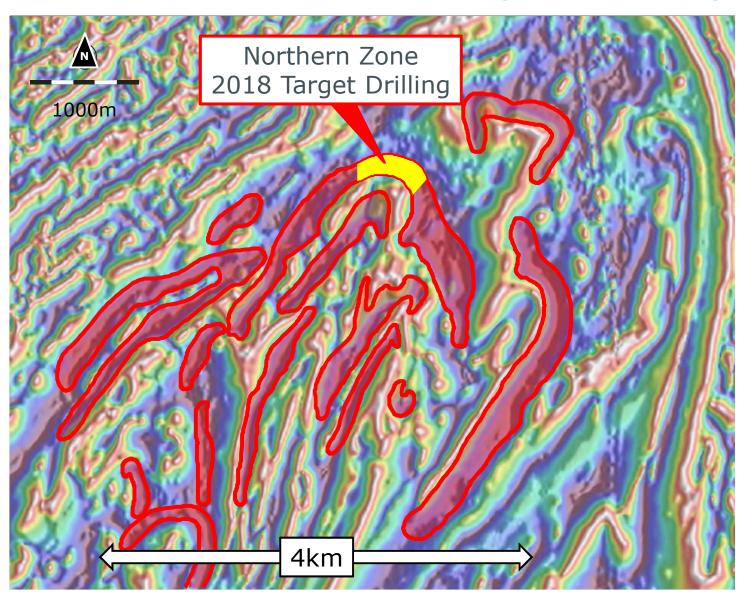
RFID

Heat Dispersion Material

Reference: Global Graphene Industry Research Report 2018 - China Innovation Alliance of the Graphene Industry

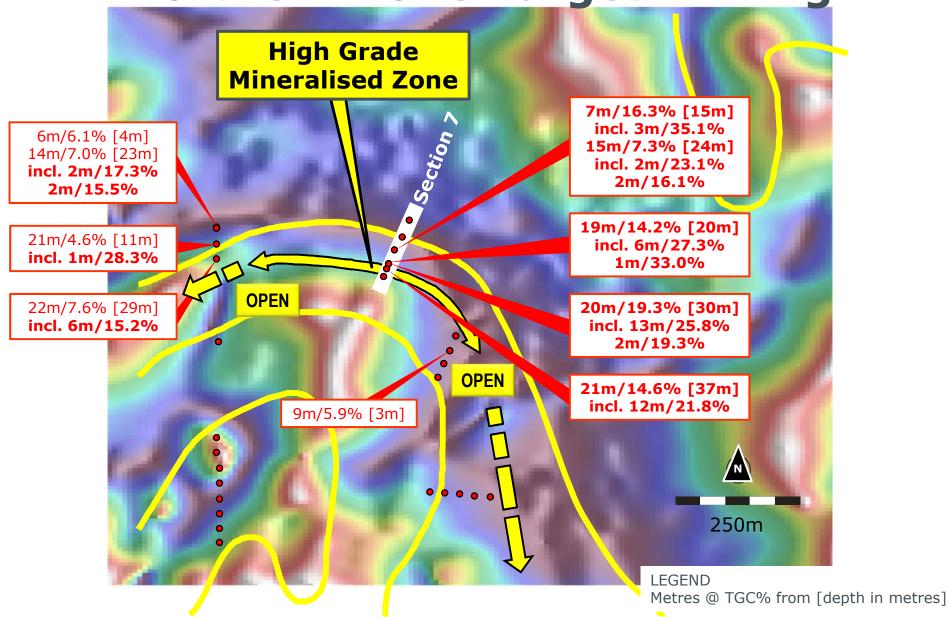


Graphite Horizon Aeromagnetic Targets



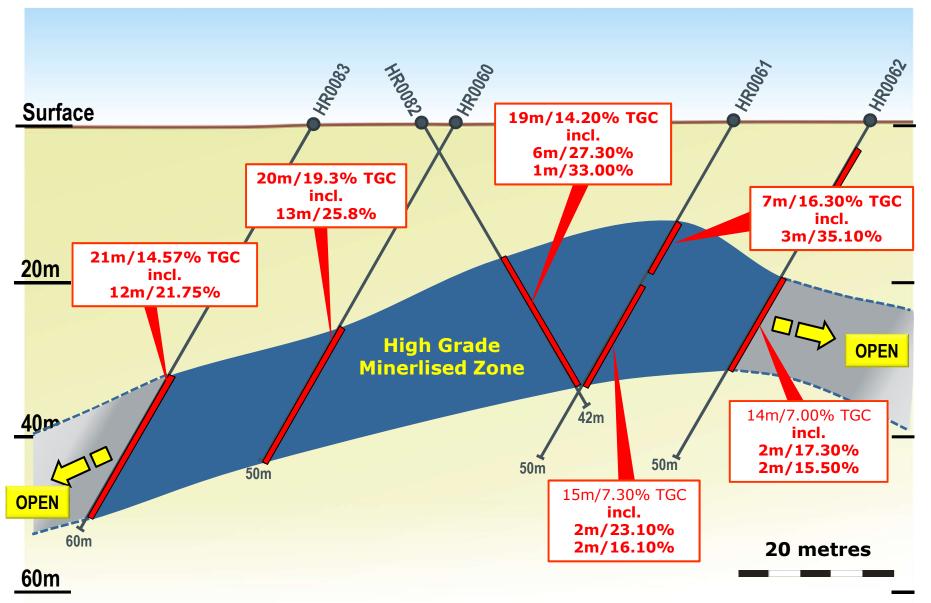


Northern Zone Target Drilling





Northern Zone Section Line 7





Northern Zone Interim New Results

HR0101 - 31m @ 10.7% TGC from 14m including 8m @ 24.5% TGC.

HR0114 - 27m @ 11.9% TGC from 27m including 14m @ 17.8% TGC.

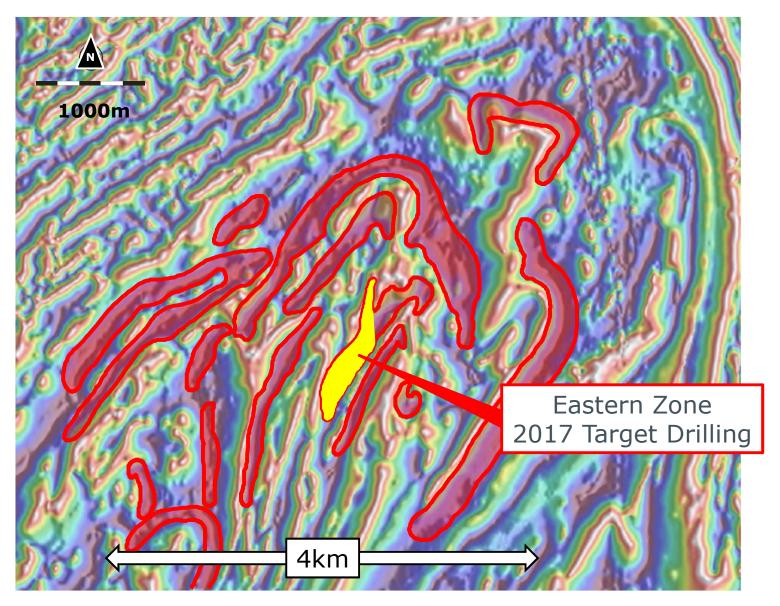
HR0126 - 46m @ 12.2% TGC from 38m including 7m @ 17.1% TGC and 17m @ 19.2% TGC.

HR0127 - 25m @ 14% TGC from 30m including 12m @ 26.6% TGC.

HR0128 - 19m @ 9% TGC from 47m including 8m @ 15.2% TGC.

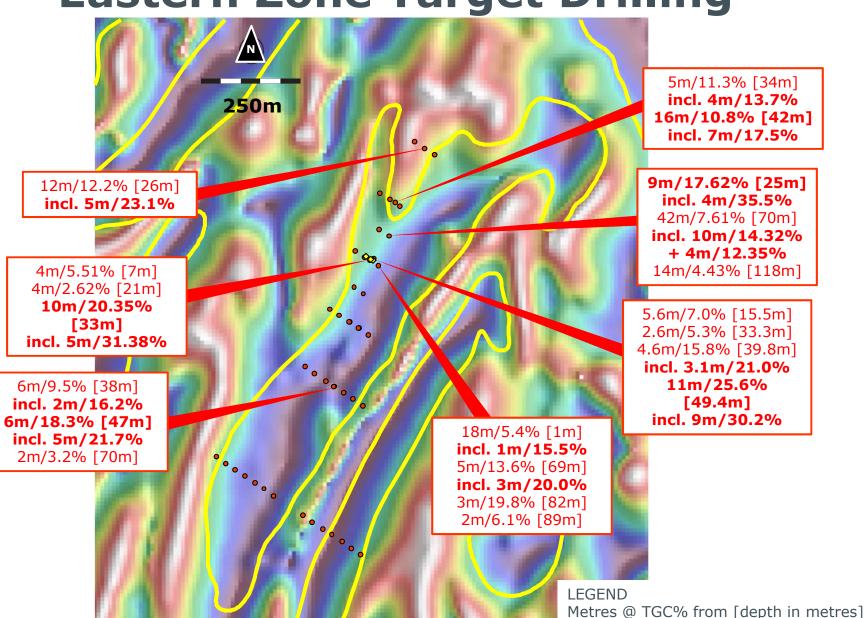


Eastern Zone



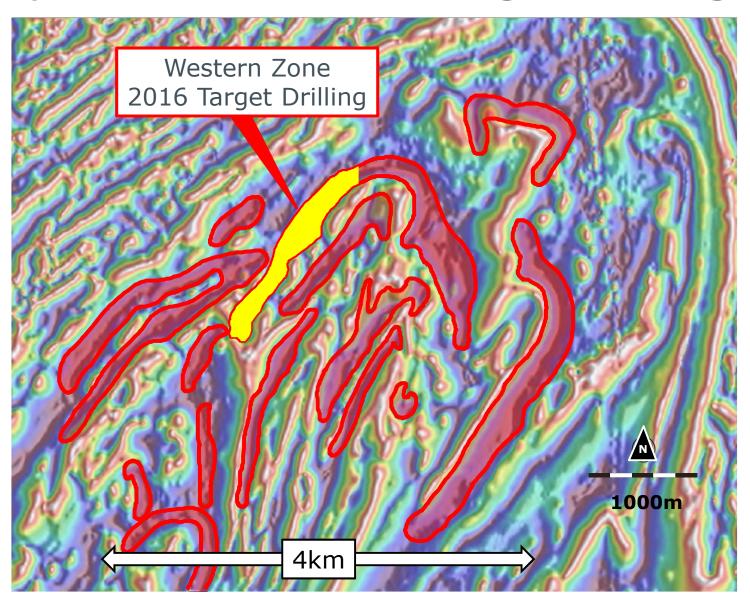


Eastern Zone Target Drilling



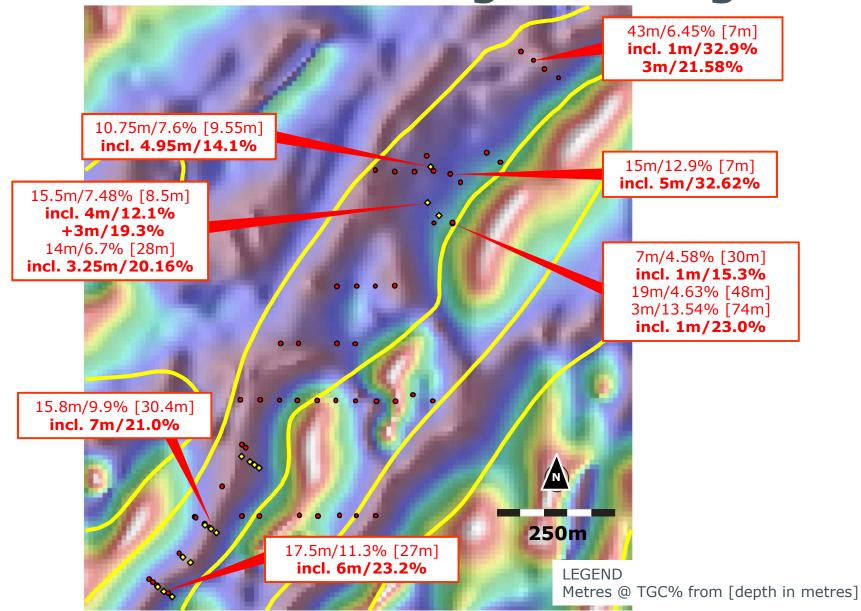


Graphite Horizon Aeromagnetic Targets



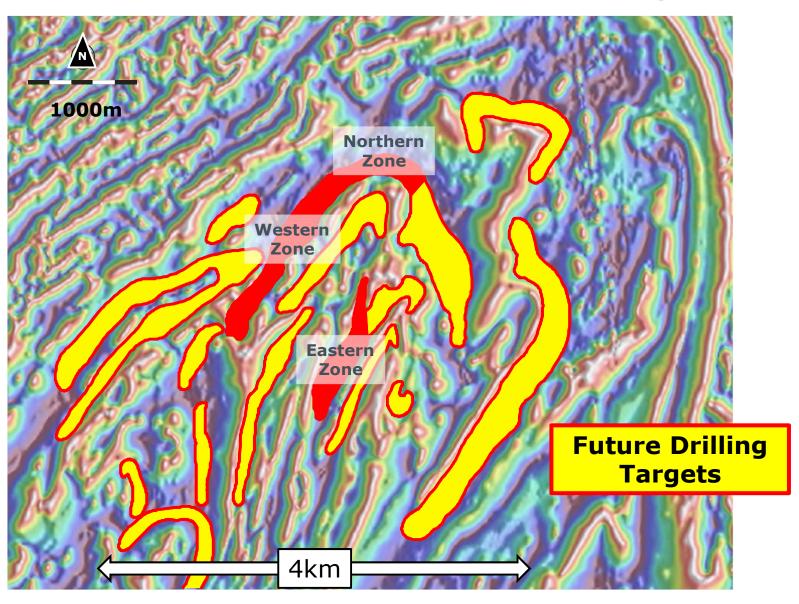


Western Zone Target Drilling





Graphite Horizon Untested Targets





News Flow

Final Drilling Report

Maiden Resources

Battery Testwork Results

Graphene Test Work Results

MOU/Collaboration Agreement/Off Take Agreement



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