NIMY RESOURCES

ASX ANNOUNCEMENT

Release Date: 6 August 2025

Diggers and Dealers Company Update August 2025 – Update of Announcement

Australian Securities Exchange
Level 40, Central Park
152-158 St Georges Terrace
Perth WA 6000

Nimy Resources Limited (ASX:NIM) (**Company**) refers to the announcement lodged with the ASX on 4 August 2025 titled *Diggers and Dealers Company Update August 2025*.

The announcement inadvertently did not include a competent person statement as it relates to the previously announced and stated Exploration Targets. This has now been included in the below announcement, with no other changes noted.

This announcement has been authorised for release by the Board of Directors.

Company Information

Nimy Resources Limited
Richard Moody
info@nimyresources.com.au
(08) 9261 4600

Investor Information

Read Corporate Paul
Armstrong
info@readcorporate.com.au
(08) 9388 1474

Nimy Resources ASX:NIM

Board and Management

Neil Warburton
Non-Executive Chairman

Luke Hampson
Managing Director

Christian Price
Technical Director

Henko Vos
Joint Co-Secretary/CFO

Geraldine Holland
Joint Co-Secretary

John Simmonds
Technical Advisor - Geology

Fergus Jockel
Exploration Manager

Capital Structure

Shares on Issue – 240.48m
Options on Issue – 71.0m

Contact: info@nimyresources.com.au

August 2025 | ASX:NIM

Mons Project

Diggers & Dealers 2025

NIMY RESOURCES

Disclaimer

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COMPETENT PERSON STATEMENT

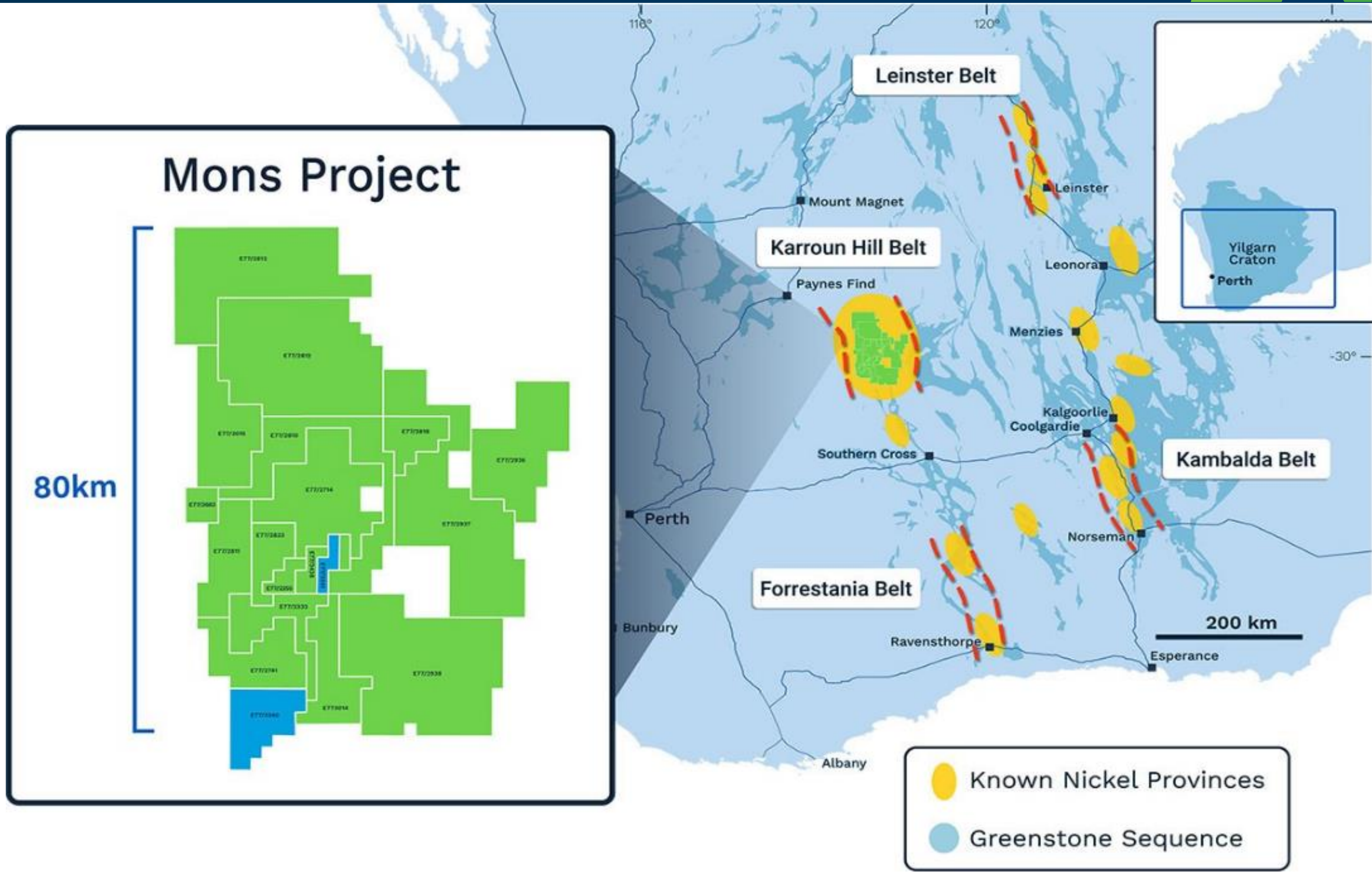
The information contained in this report that pertain to Exploration Results & Block 3 Exploration Target, is based upon information compiled by Mr Fergus Jockel, a full-time employee of Fergus Jockel Geological Services Pty Ltd. Mr Jockel is a Member of the Australasian Institute of Mining and Metallurgy (1987) and has sufficient experience in the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (the JORC Code). Mr Jockel consents to the inclusion in the report of the matters based upon his information in the form and context in which it appears.

MONETARY VALUES

Unless otherwise stated, all dollar values are in Australian Dollars (A$). The information in this presentation remains subject to change without notice.

Progress toward market - Investment highlights

- The NIMY Resources Mons Belt is located within the **Yilgarn Craton in Western Australia**, a world class Tier 1 mining district.
- Defining a new +80km strike metallogenic belt with Cu-Ni-PGE, gallium & gold potential.
- **Significant discoveries at Block 3** (gallium), Masson (copper/nickel), and potentially Sneaky Squirrel (copper/zinc).
- High-grade gallium discovered at Block 3 in April 2024, including **72m at 117g/t Ga_2O_3** with a peak value of 1m @ 495g/t Ga_2O_3[1]
- Follow-up drilling has confirmed extended depth and grade, initial Exploration Target released January 2025.[2]
- Infill and step-out drilling completed June 2025, assays received **July 2025**
- Metallurgical testwork in progress leading to process flowsheet development.
- **China produces over 98% of the world's Gallium** and has banned exports to the U.S, creating a worldwide shortage.
- **Collaborative agreement with M2i Global** and discussions with US and European companies to establish an alternate source of gallium supply.



NIMY Resources tenement package & the Mons Belt in Western Australia

[1] Copper Rare Earths and Gallium at Block 3 (ASX:NIM) – 18 April 2024

[2] Gallium Exploration Target Defined(ASX:NIM) - 28 January 2025

NIMY Resources — Company snapshot and leadership team

Neil Warburton
NON-EXECUTIVE CHAIRMAN

Luke Hampson
MANAGING DIRECTOR

Christian Price
EXECUTIVE DIRECTOR

Henko Vos
JOINT COMPANY SECRETARY / CFO

Geraldine Holland
JOINT COMPANY SECRETARY

Fergus Jockel
HEAD OF EXPLORATION

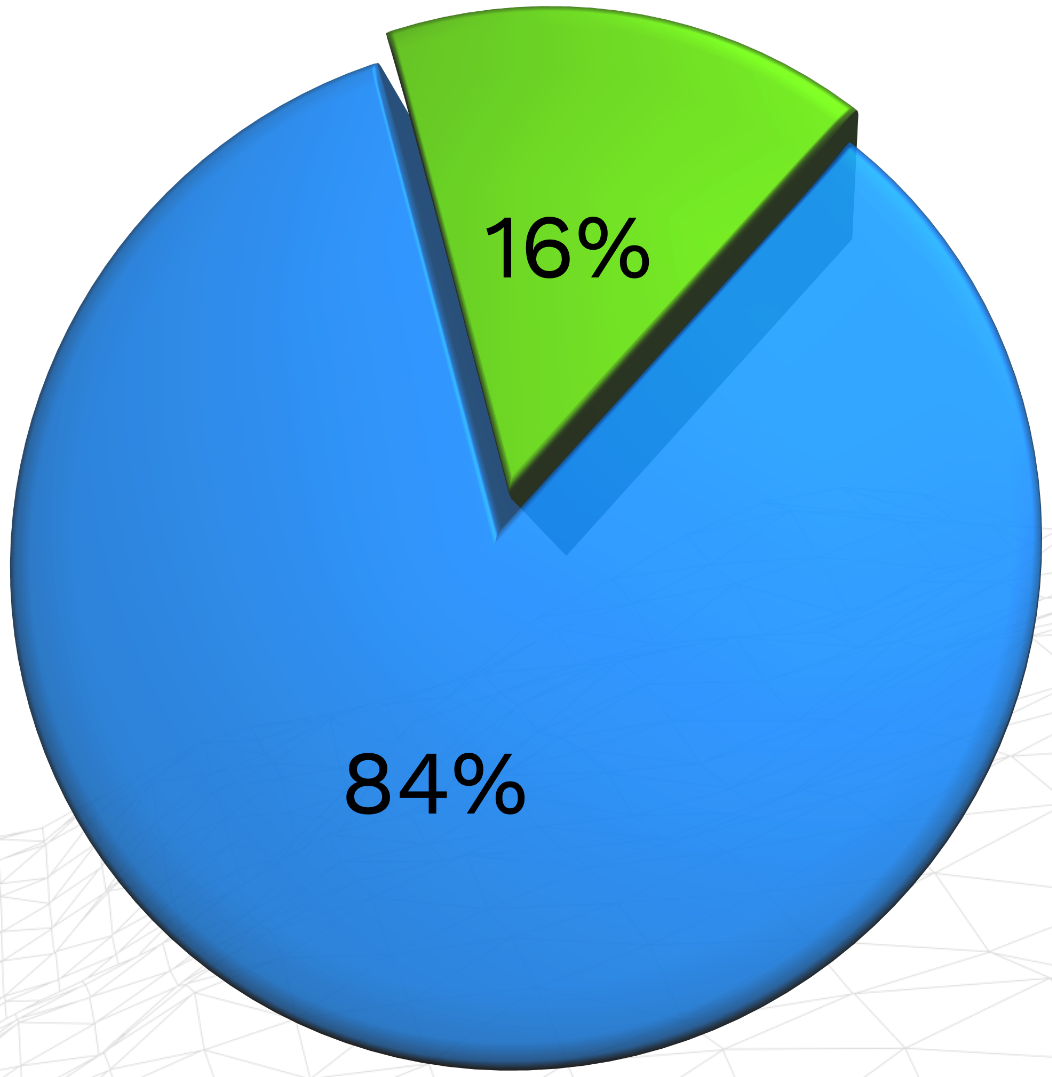
Dr John Simmonds
TECHNICAL ADVISOR - GEOLOGY

Capital Structure 31/07/2025

Share Price	$0.06c
52 Week Range	$0.034 - $0.185
Shares on Issue	240.48m
Unlisted Options	71.00m
Market Capitalisation	$14.43m

Shareholder Summary

Directors and Management
Other Holders

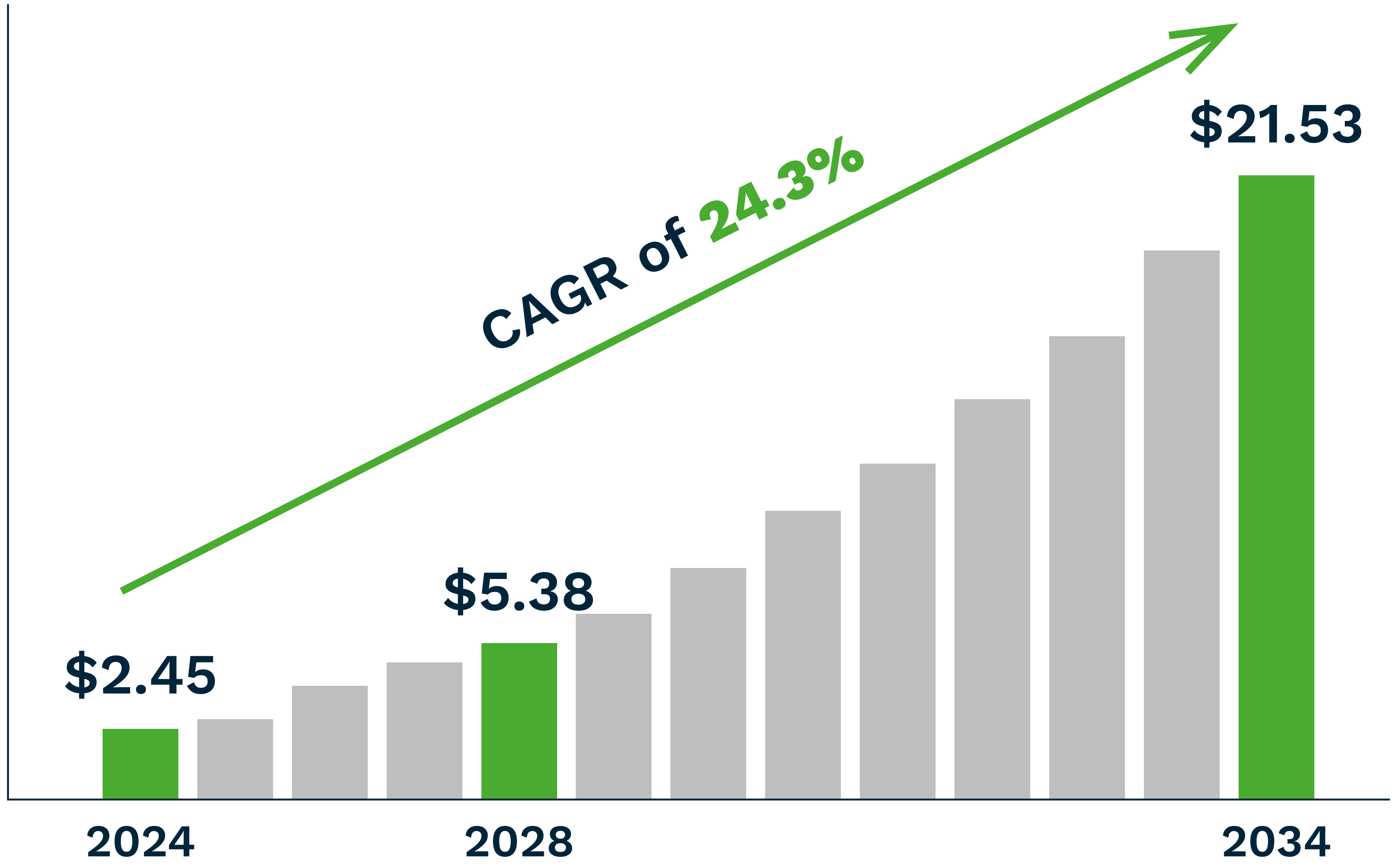


Gallium — Rapidly growing demand

Economic Vulnerability & Disruption Potential:

- The **Review and Revision of US Critical Minerals List 2021**, gallium is precarious in both disruption potential and economic vulnerability.
- **China total ban** on exports of gallium to the US has heightened both measures.
- **Increased applications for gallium** with Military applications, semiconductor production, the proliferation of advanced technologies has added to supply pressures.
- **Governments** in Europe, US and Asia are **seeking secure supplies** for future Defence and Economic Security.

Global Gallium market size project
(in USD Billion)



*Source: researchandmarkets.com

Gallium Global Market Report 2024, (US$bn) – January 2024

Uses and Applications:

- Multiple applications;
- Radar & Aerospace systems;
- Semiconductors;
- Data centres
- 5G technologies;
- Telecommunications;
- Power Charging;
- Medical applications;
- Power devices;
- Consumer electronics;
- Green technology applications.

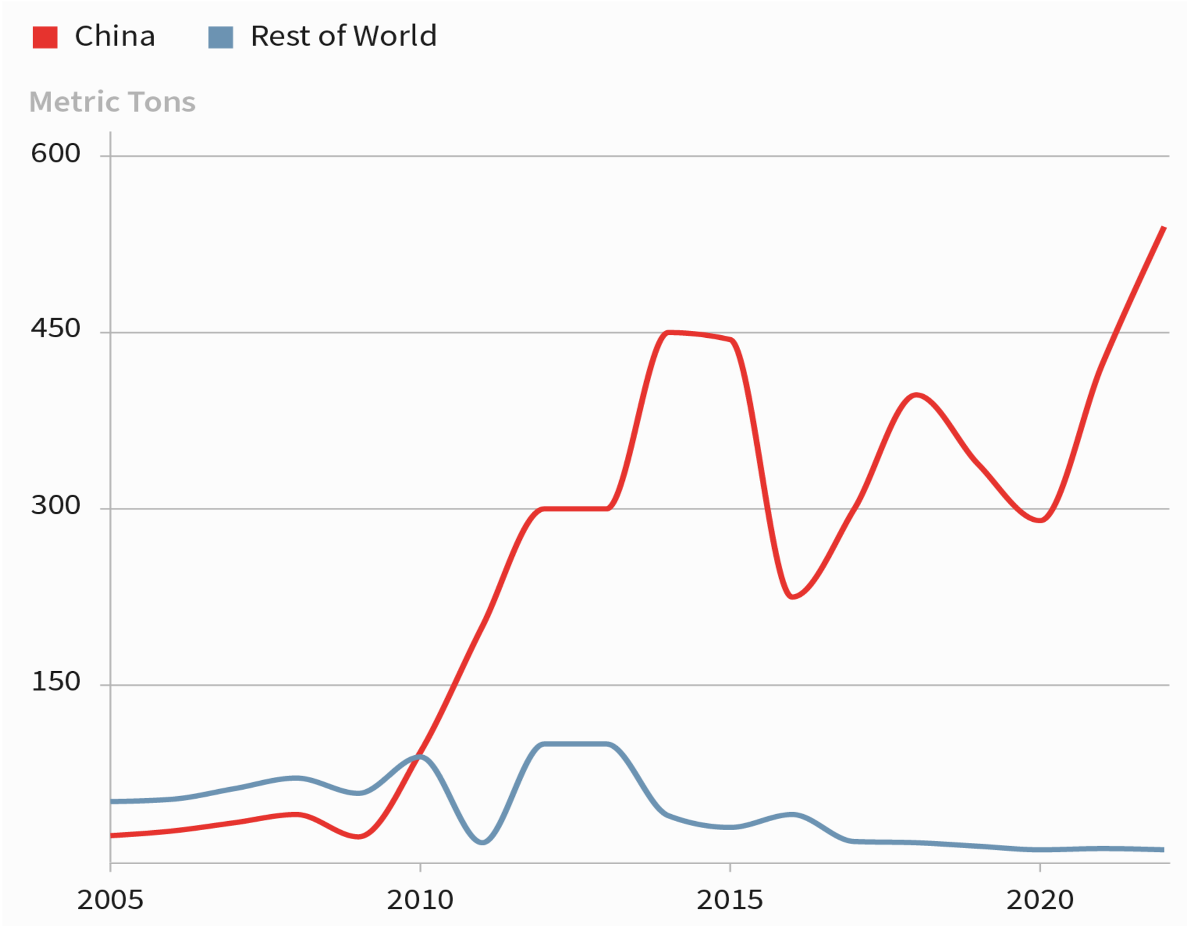
Gallium — Global supply and market factors

List of NATO defence critical raw materials:

Aluminium	Beryllium	Cobalt
Gallium	Germanium	Graphite
Lithium	Manganese	Platinum
Rare Earth Elements	Titanium	Tungsten

[NATO - News: NATO releases list of 12 defence-critical raw materials, 11-Dec.-2024]

Global Primary Gallium Production



Source: "Gallium Statistics and Information," National Minerals Information Center, USGS

CSIS | HIDDENREACH

Gallium production and refining

Russia	5 Tonnes (1%)	
Japan	3 Tonnes (0.5%)	
Korea	2 Tonnes (0.5%)	
China	**600 Tonnes 98%**	

Outlook

- The demand for gallium is expected to grow, driven by the expansion in military and radar applications, semi-conductor, 5G technology, renewable energy infrastructure.
- **A restriction of supply, already enacted has increased the strategic importance of a reliable source.**

China Imposes Its Most Stringent Critical Minerals Export Restrictions Yet Amidst Escalating U.S.-China Tech War

*Market faces **uncertainty due to supply constraints from China's export controls**, underscoring the metal's strategic importance in the global economy. The ongoing need to diversify supply chains and increase domestic production or recycling efforts will be critical in mitigating the risks associated with gallium's concentrated production."*

Source: csis.org December 4, 2024

NIMY Resources — Collaborations and key consultants

M2i Global

- A Collaboration Agreement with M2i in the US. M2i is a company that specialises in the development and execution of complete global value supply chains for critical minerals particularly for the US government and the Defense Industrial Base[1].
- Current and ongoing discussions with global partners with a view to collaborative, supply and off-take agreements.

[1] Gallium collaboration agreement signed with M2i – 3 February 2025

CSIRO – Mineral Indicator Study[2]

- Mineralogical characterisation of the Masson project – focusing on defining the Cu-Ni-PGE sulphide prospectivity
- Geological characterisation underway at Block 3 prospect with a focus on the gallium host lithology

[2] CSIRO kick-start and mineral indicator study secured (ASX:NIM) – 19 November 2024

Curtin MoU – Gallium Collaborative Agreement[3]

- Non-binding MoU to co-operate; for gallium-based research focusing on metallurgical recovery and flow sheet development and;
- Increase stakeholder mapping and engagement to secure external funding opportunities, including from US Sources

[3] Curtin University signed MoU on Gallium related research(ASX:NIM) – 18 March 2025

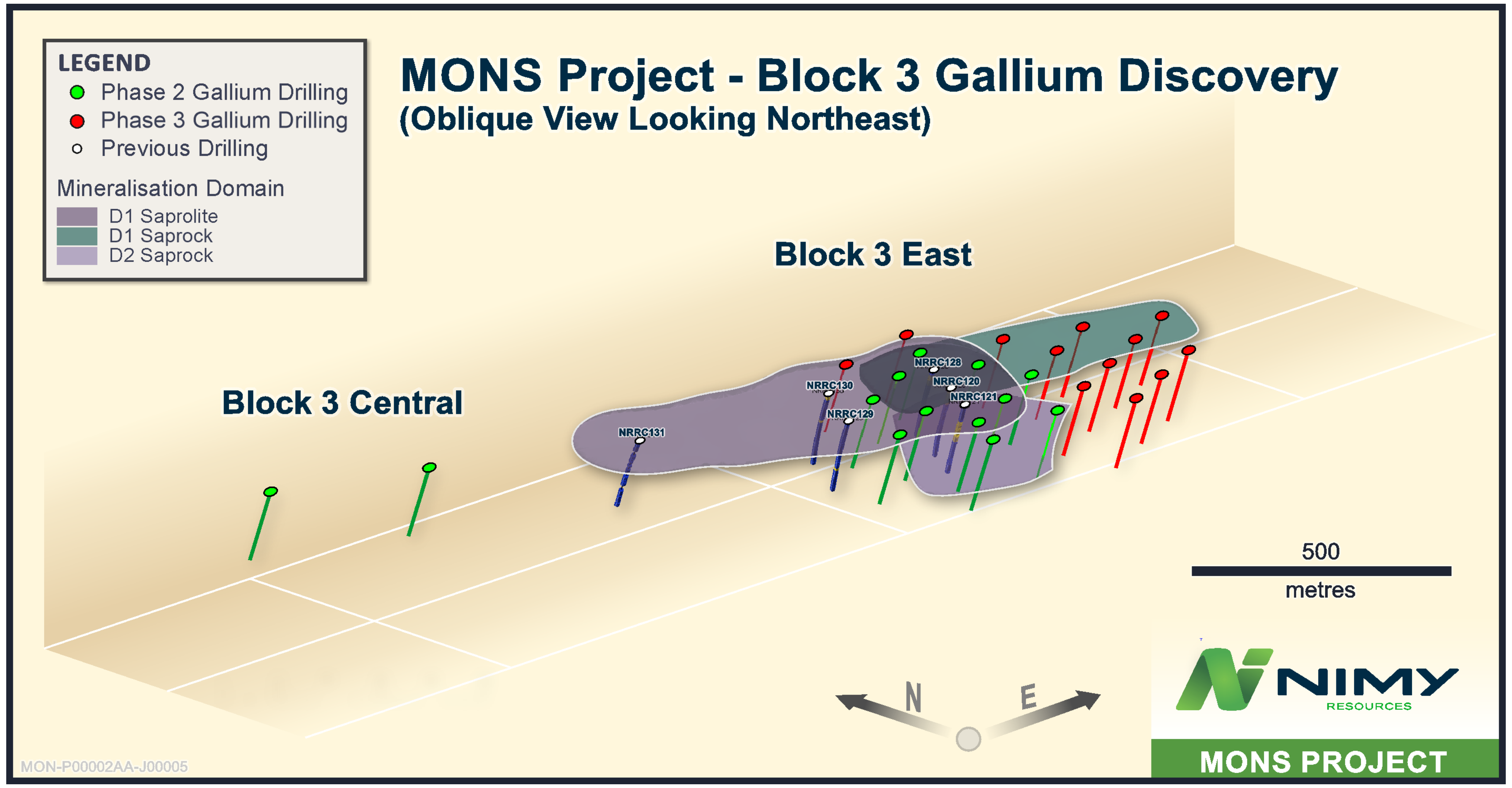
SRK Consulting – Gallium Inferred Resource Definition

- SRK Consulting have been engaged to undertake an Inferred Mineral Resource Estimate for the Block 3 Gallium Prospect post drill definition

Block 3 East — Building scale and grade

- **NIMY drilling has returned among the highest-grade gallium intervals in Australia** – (our research to date has shown no recent, comparative grade and intervals located across the world).
- **Multiple intervals of >100ppm gallium**, including 72m at 117ppm Ga_2O_3 intersected in early Nimy drilling.
- **Approximately 3km x 1.5km target area defined**, aided by over 350 soil samples with a mean of 30ppm Ga_2O_3 (peak soil value 47ppm Ga_2O_3), JORC Exploration Target limited to eastern portion of target area.
- **Block 3 high grade gallium prospect is open in all directions, Drilling designed to extend the +100g/t (g/t)** gallium saprock & +150g/t (g/t) gallium high grade fresh rock zones.
- **Phase 2 & Phase 3 RC drilling** samples to be utilised for **ongoing metallurgical test work** studies

Cautionary Note: The Exploration Target quantities and grades are conceptual in nature. Insufficient exploration has been conducted to estimate Mineral Resources, and it is uncertain if further exploration will result in the estimation of Mineral Resources. The Exploration Target has been prepared in accordance with the JORC Code 2012. A low end cut-of grade of 25ppm Ga was applied to the oxide saprolite, 50ppm Ga to the transitional saprock, and 100ppm Ga to the fresh schist over a 1m interval



Block 3 Discovery – Oblique view Phase 2 and Phase 3 drilling – step out and infill drilling.

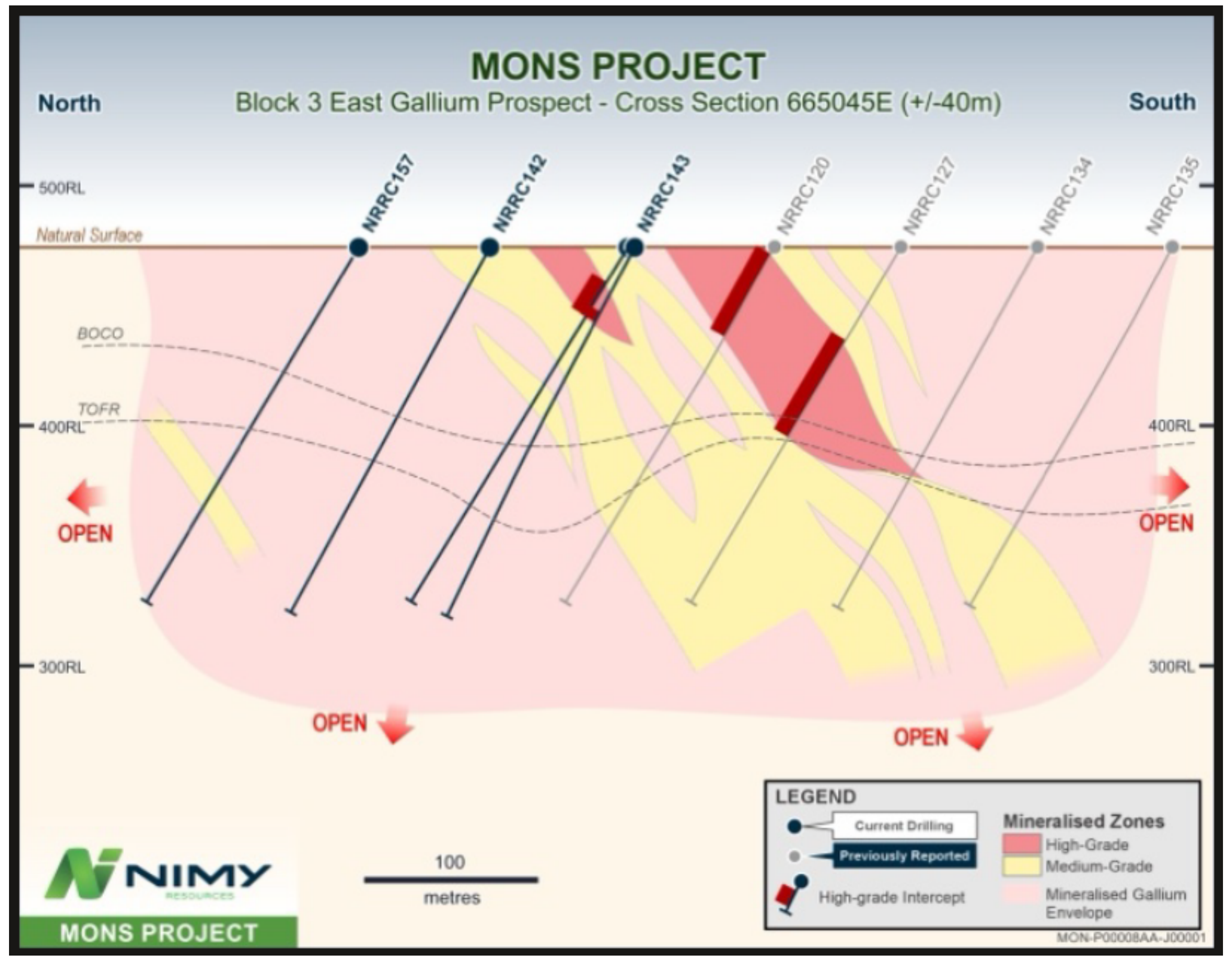
Domain	Ga Grade Range (ppm)		Estimated Tonnes Range (Mt)	
	Low	High	Low	High
D1 Saprolite	22.8	58.5	5.9	7.9
D2 Saprolite	24.7	40.1	1.1	1.9
D1 Saprock	67.3	116.0	1.6	3.2
D1 Schist	104.2	122.5	1.0	1.3
Total Rounded	**38.9**	**74.7**	**9.6**	**14.3**

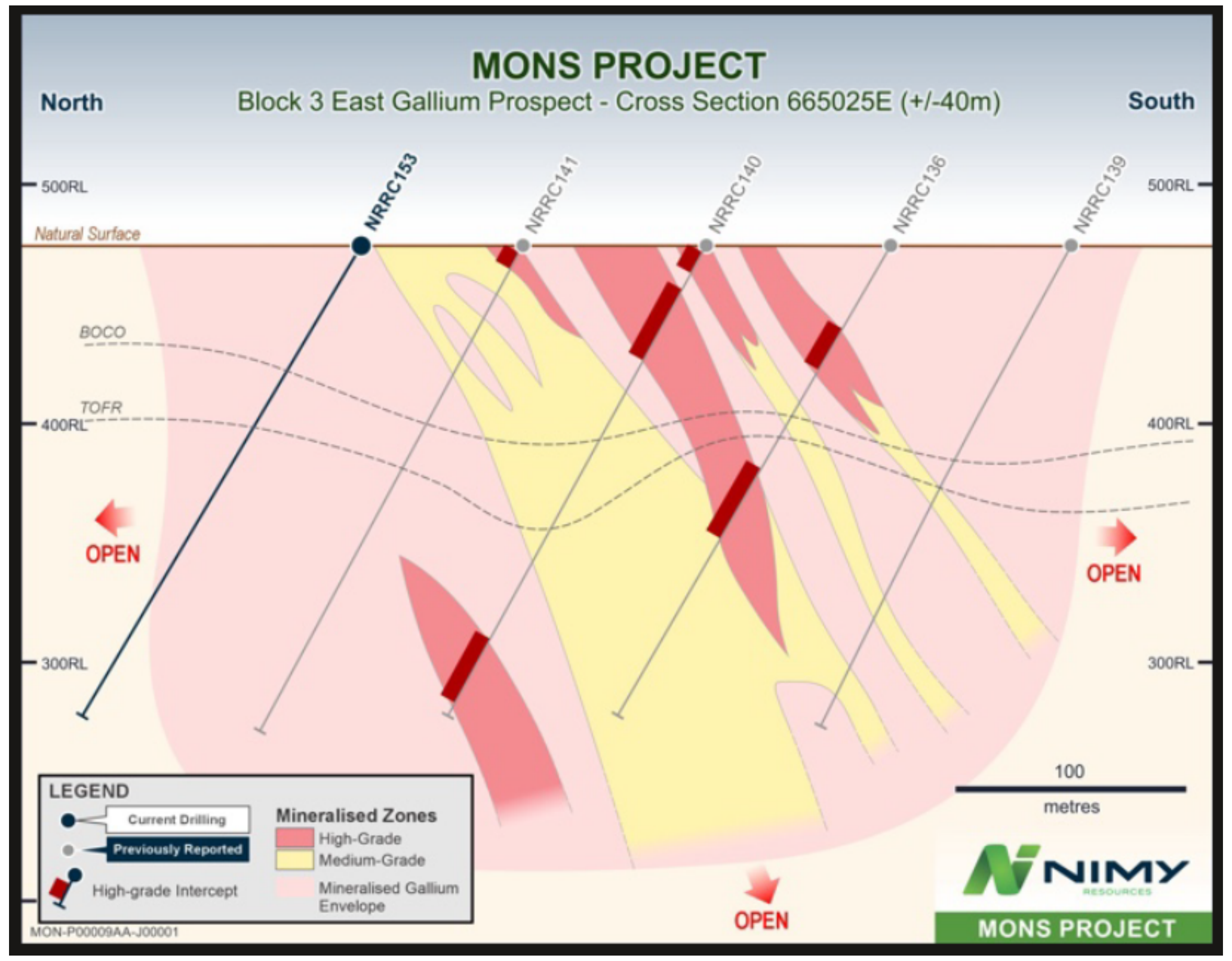
Table 1 – Gallium exploration target

[1]Gallium Exploration Target Defined(ASX:NIM) - 28 January 2025

Highlights from Phase 2 & Phase 3 RC Drilling

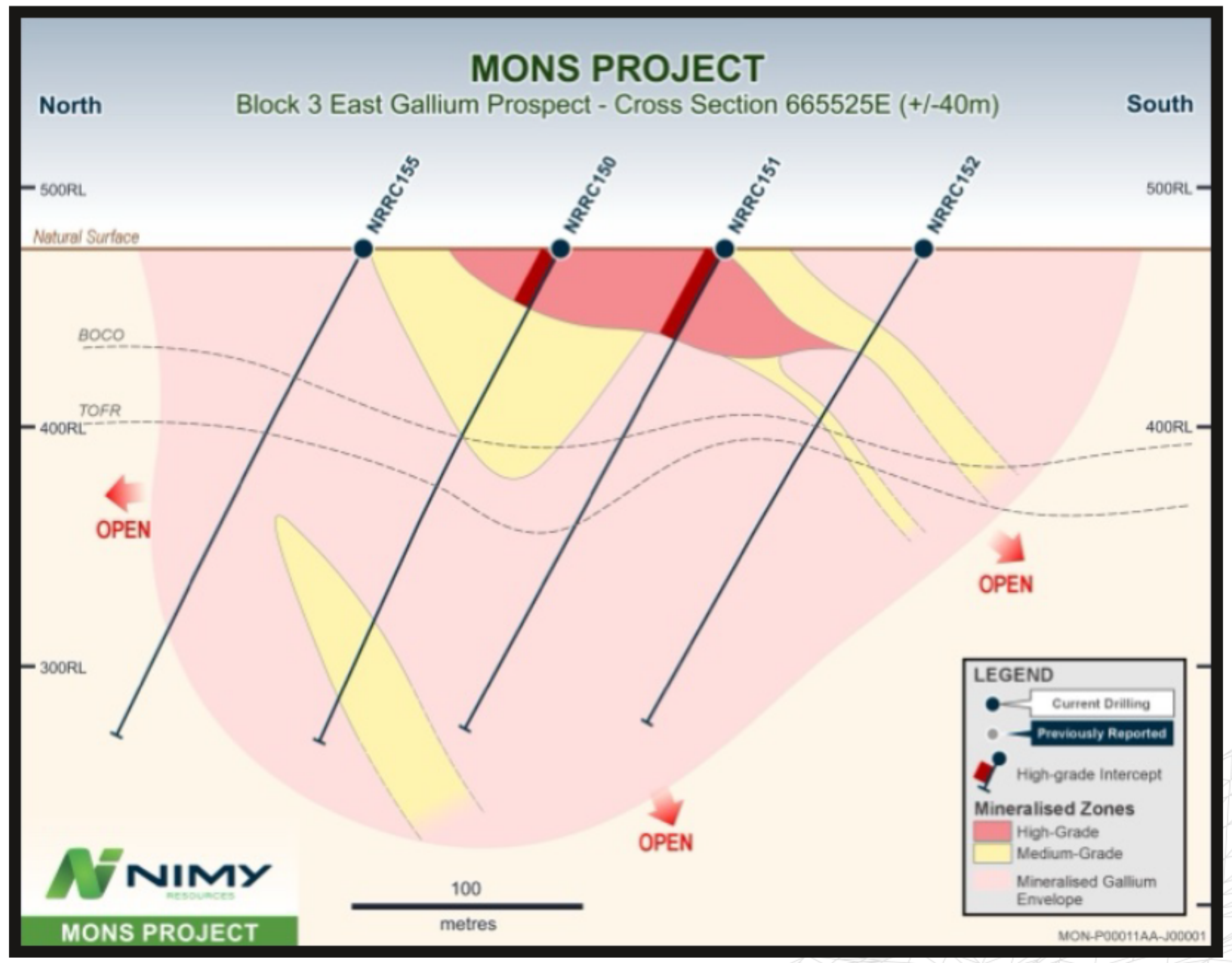
- **NRRC0140** returned 240 metres (0-240m EOH) @ 63g/t Ga_2O_3 including a zones of **12m @ 100g/t Ga_2O_3 from surface; 36m @ 104g/t Ga_2O_3 from 115m; 32m @ 107 Ga_2O_3 from 200m, peak value 1m @ 462g/t Ga_2O_3 from 202m.**
- **NRRC0138** returned 240 metres (0-240m EOH) @ 35g/t Ga_2O_3 including a zone of **24m @ 105g/t Ga_2O_3 from 180m, peak value 1m @ 394g/t Ga_2O_3 from 115m**
- **NRRC0137** returned 240 metres (0-240m EOH @ 55g/t Ga_2O_3 including a zone of **56m @ 101g/t Ga_2O_3 from 60m, peak value 1m @ 285g/t Ga_2O_3 from 115m.**
- **NRRC0136** returned 240 metres (0-240m EOH) @ 57g/t Ga_2O_3 including a zone of **20m @ 102g/t Ga_2O_3 from 40m, peak value 4m @ 141g/t Ga_2O_3 from 56m**
- **NRRC149** returned 240m @ 46g/t Ga_2O_3 (surface to EOH) including: o 12m @ 104g/t Ga_2O_3 from 16m. **Peak Value 4m @ 139g/t Ga_2O_3 from 20m 4m @ 110g/t Ga_2O_3 from 44m**
- **NRRC144** returned 240m @ 40g/t Ga_2O_3 (surface to EOH) including: o 4m @ 125g/t Ga_2O_3 from 52m. **12m @ 106g/t Ga_2O_3 from 88m. Peak Value 4m @ 152g/t Ga_2O_3 from 88m**
- **NRRC151** returned 240m @ 44g/t Ga_2O_3 (surface to EOH) including: **44m @ 101g/t Ga_2O_3 from surface. Peak Value 4m @ 328g/t Ga_2O_3 from 20m**
- **NRRC158** returned 238m @ 39g/t Ga_2O_3 (surface to EOH) including: **32m @ 107g/t Ga_2O_3 from surface. Peak Value 4m @ 266g/t Ga_2O_3 from surface**

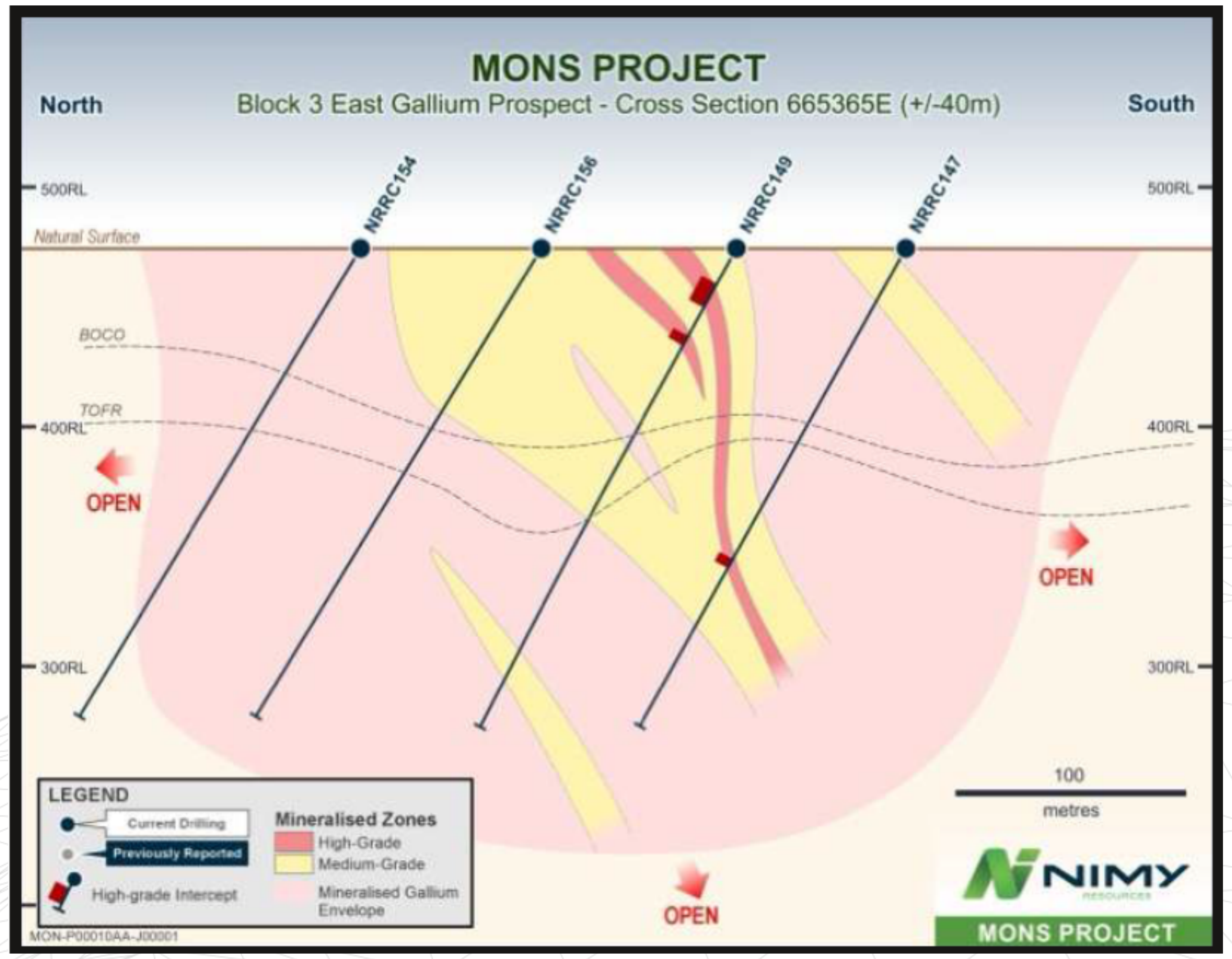




Above -Cross section of results from NRRC157; NRRC142; NRRC143
Below - Cross-section of results from NRRC155, NRRC150, NRRC1511, and NRRC152.

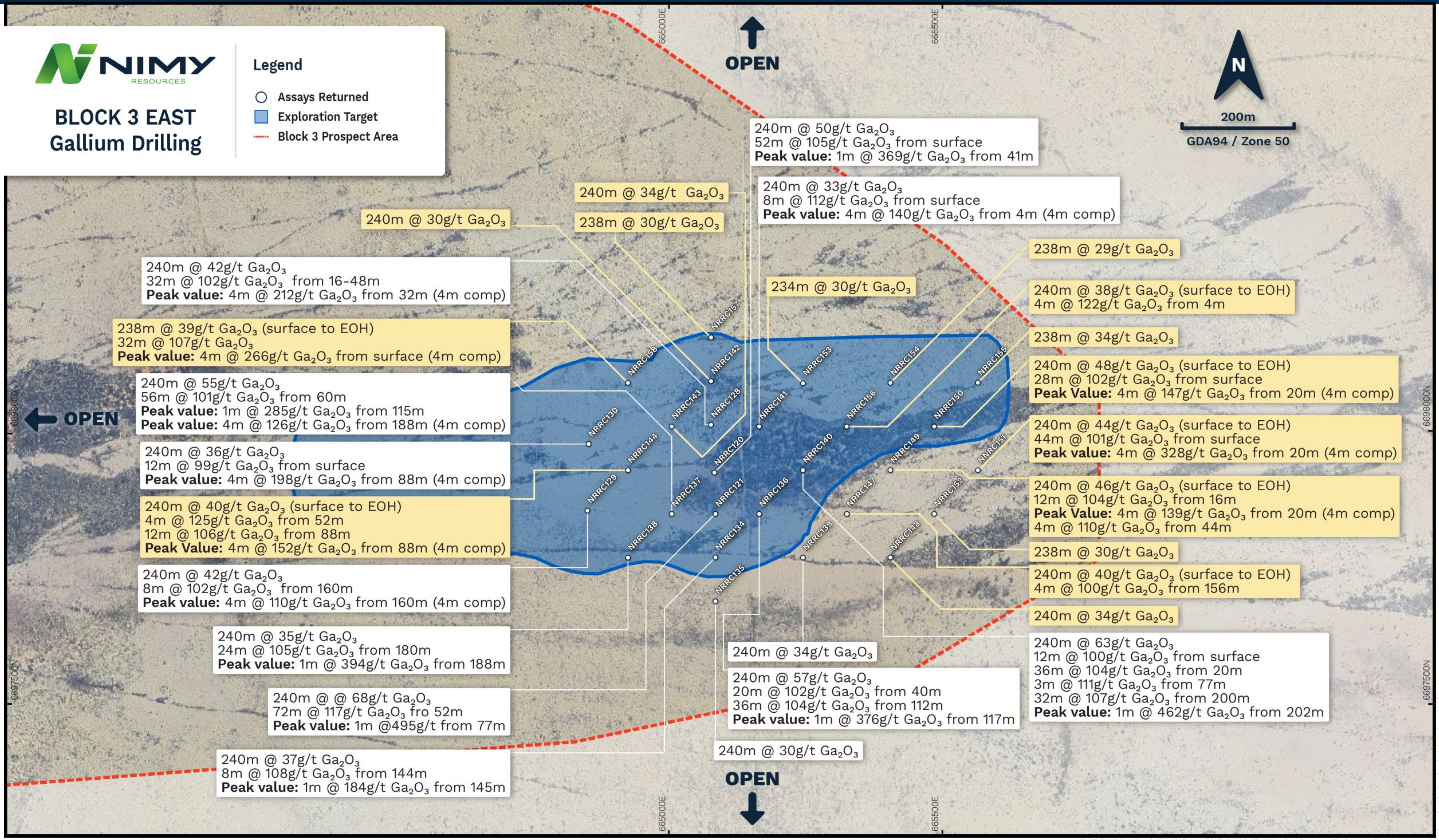
Above –Cross-section of results from NRRC158; NRRC144.
Below –Cross-section of results from NRRC154; NRRC156; NRRC149; NRRC147; NRRC148





[1] Outstanding Gallium assays continue at Block 3(ASX:NIM) – 4 July 2025
[2] Gallium Resource Drilling Final Assays (ASX:NIM) – 29 July 2025

Block 3 East — Block 3 overview

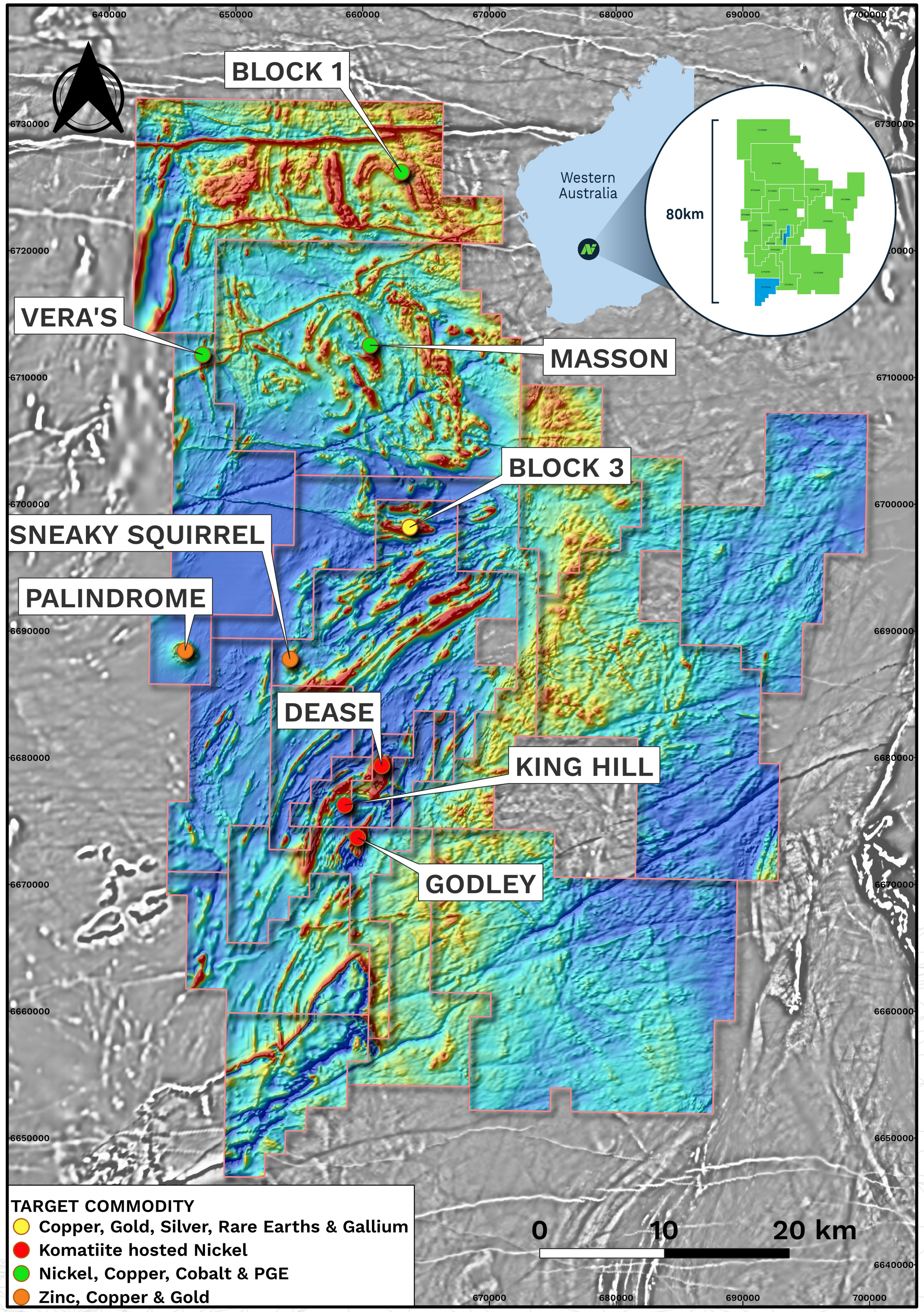


Plan view showing location of significant gallium drill hole intersections at Block 3 East
Note: White boxes indicate previously reported results[1]

[1] Gallium Resource Drilling Final Assays (ASX:NIM) – 29 July 2025

NIMY Resources — Momentum building in all directions

- **NIMY is a First Mover exploring and defining a new greenstone belt** in the Tier 1 mining jurisdiction of Western Australia.
- Tenement package of **over 3004 km2** with known **gallium, REE, copper, zinc, nickel, PGE and gold potential.**
- **Critical metals Cu-Zn-Ni-PGE, at Masson and Sneaky Squirell Prospects**
- **Expanded skillset** board, technical team and collaborative partners.
- Working closely with the **CSIRO, Curtin University, and Geological Survey of Western Australia (GWSA)** to advance geological and metallurgical understanding
- Rapidly increasing **worldwide demand for gallium.**
- Drill program completed to extend high-grade gallium footprint into a JORC compliant Inferred Mineral Resource Estimate.
- **Collaborative agreement with M2i Global to establish a supply chain** for the US military.



Thank you

For more information please email:
info@nimyresources.com.au

254 Adelaide Terrace
Perth WA 6000 Australia
T: (08) 9261 4600

www.nimy.com.au

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