



QUARTERLY ACTIVITIES REPORT FOR THREE MONTHS ENDED 30 JUNE 2021

Nelson Resources (“Nelson” or “the Company”) is pleased to provide shareholders its Activities Report for the three-month period ending 30 June 2021.

Highlights:

- Company’s first inhouse RC drilling at its Socrates Project intercepts high grade gold results with 5m @ 4.33g/t Au from 47m; incl. 2m @ 9.13g/t Au from 49m being reported;
- Drilling highlights the potential for a shallow large scale gold resource at Socrates;
- Company completes first external Diamond Drilling contract and upgrades RC rig to deliver better performance and safety.

COVID-19:

- During the quarter, the company continued to follow all State Government directives in respect to COVID-19 and the Company’s operations. The Company experienced several time delays with some drillers and other staff being inter-state when travel restrictions have been enforced.

Weather:

- During the quarter the company continued to be affected by the significant ongoing rain being received in Western Australia. The rain has made drilling both internally and externally difficult with a significant number of days without drilling occurring.

Corporate and Finance:

- During the quarter, the company began improving its operating systems and made upgrades to its RC rig to allow for improved drilling on its own projects but also to improve its ability to drill for external clients when it is not being used internally. The company anticipates that on an annual basis its drilling rigs will be utilised for most of their time drilling on the Company’s projects with some of their spare time being available for external drilling. The Company believes this external drilling will substantially subsidise its planned exploration activities.

CAPITAL STRUCTURE

ORDINARY SHARES

Issued 145,473,192

OPTIONS

Listed options 33,299,895
Unlisted options 15,189,458

BOARD

Executive Director - Adam Schofield

Non-Executive Chairman - Warren Hallam

Non-Executive Director - Stephen Brockhurst

Company Secretary - Stephen Brockhurst

LAST CAPITAL RAISE

January 2021

Entitlements Offer & Placement

\$2.15m @ 7.5c

Existing Projects Summary:

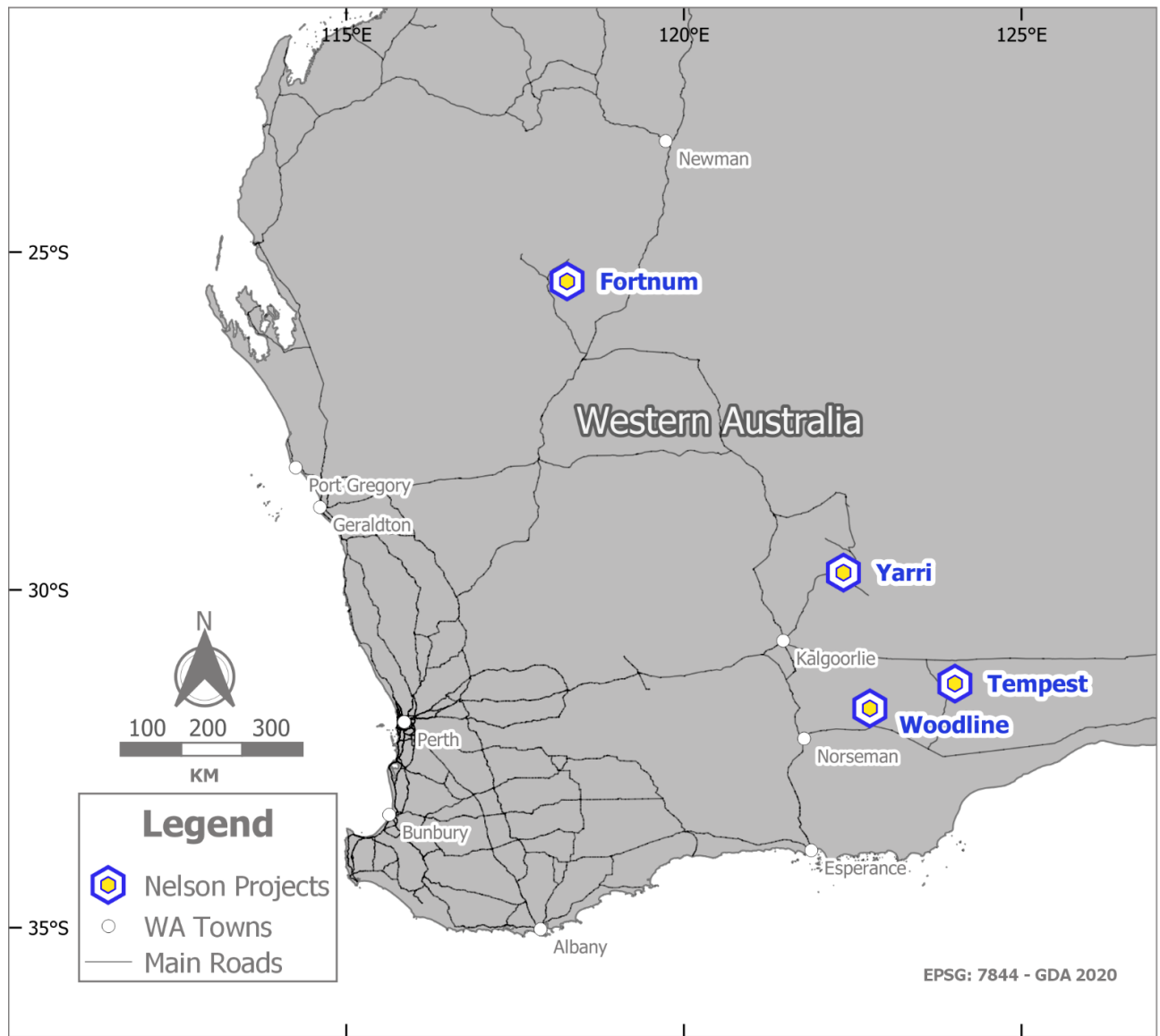


Figure 1 – Project Locations



For personal use only

Woodline Projects Summary:

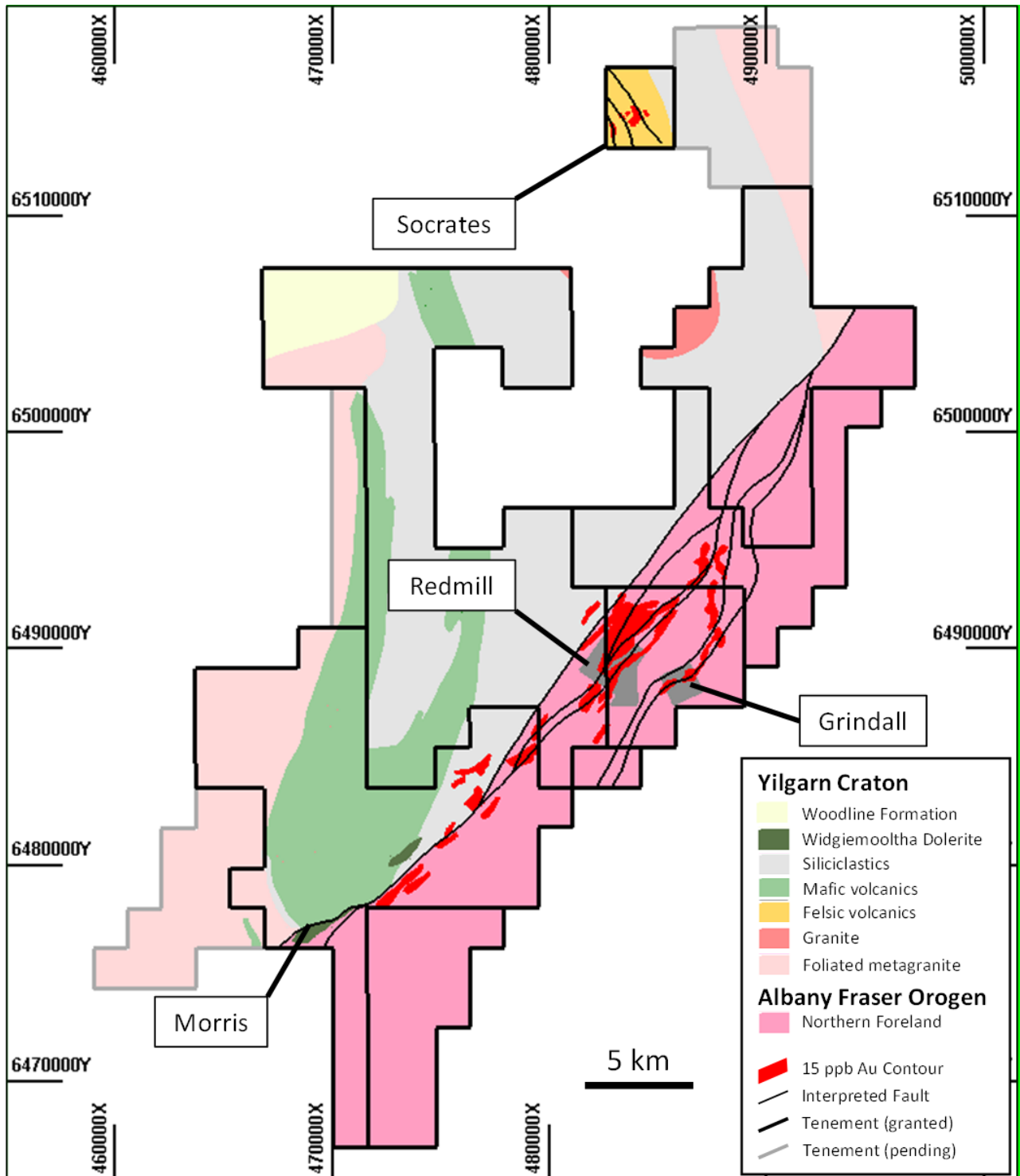


Figure 2 – Geology of the Woodline Project showing the locations of the Grindall, Redmill, Morris and Socrates Projects as well as the gold surface geochemistry anomaly.



For personal use only

Woodline Projects Grindall-Redmill-Harvey, Socrates & Morris

The Woodline Project (Figure 2) lies 140km South East of Kalgoorlie and is halfway between the Trans Australia Rail line and the Eyre Highway. The Woodline Project consists of the Grindall, Redmill, Harvey, Socrates & Morris Projects which makes up 1226km² of prime exploration tenure. The Project lies across the boundary of the Archaean Yilgarn Craton and the Proterozoic Northern Foreland of the Albany-Fraser Orogen.

Work carried out by Nelson at Socrates has returned several significant gold intersections, suggesting a large underlying gold system. The Company believes that Grindall, Redmill, and Harvey each have the potential to host a Tropicana scale gold deposit.

The Woodline Project incorporates:

- 65km of the Cundeelee fault within its tenure and contains an identified >20km gold geochemical and bedrock anomaly which is in the same geological structural setting² as the 7.7 million ounce Tropicana Gold Mine³,
- 30km of significantly unexplored greenstones within the Norseman-Wiluna greenstone belt, and
- A significant and unique holding within the confluence of the Keith-Kilkenny Fault / the Claypan Shear Zone and the Cundeelee Shear Zone. These three Shears have hosted many of the largest gold projects in Western Australia.

Socrates

Socrates Main

The Socrates Project (12km²) (Figure 2) is hosted within a mafic unit that is bounded to the west by andesitic and rhyolitic volcanics and sediments to the east. This mafic unit is located within the Claypan Fault. The project is the Company's original project and has had approximately 8,400 meters of RC drilling completed. The bulk of this drilling is on a mineralised zone that currently extends for approximately 350m and is open on strike and down dip. Recent geophysics has highlighted up to 2km of potential mineralised structure.

Previous drilling results include:

- 1m @ 142 g/t Au
- 192m @ 0.5 g/t Au
- 8m @ 3.53 g/t Au
- 25m @ 2.06 g/t Au

Socrates West

The West Socrates prospect is within the Socrates Tenement and has been identified from previous drilling by Nelson⁵ as well as mapping and rock chip sampling by Nelson⁶.

Previous drilling results include:

- 7m @ 5.02 g/t Au
- 1m @ 1.12 g/t Au
- 1m @ 1.04 g/t Au

Socrates East

The Socrates East prospect is within the Socrates Tenement and is a drill target that has been identified through historic gold geochemistry work done by SIPA/Newmont (Figure 2)



Grindall-Redmill-Harvey

The Grindall, Redmill & Harvey prospects are associated with sub-parallel curvilinear structures that dip moderately to the east. The structures are interpreted to form in the hanging wall of the (deep seated / crustal scale) Cundelee Fault which is the boundary between the Yilgarn Craton and the Albany-Fraser Orogen and are coincidental with a surface geochemical anomaly that has been defined from previous geochemical data and extends for a strike length of more than 20km (Figure 2). Anomalous Au, Te, Bi and Cu present in the bedrock can be used to identify structurally controlled gold mineralisation and has been identified over a strike length of 12 km on the Redmill-Harvey trend and over 5 km at Grindall.

At Grindall, the Company has successfully targeted and intersected a gold mineralised structure with a strike length of more than 500m. (Figure 6)

The Company has completed high-resolution geophysical surveys to aid the interpretation of the bedrock geology and shear zones beneath the surface geochemical anomaly at Grindall and Redmill. The geological interpretation from the geochemistry and geophysics was used to derive drill targets which will continue to be tested as part of the Company's on-going drilling programs.

Previous drilling results include:

- 9m at 0.41g/t Au from 81m, incl. 0.9m at 1.13g/t Au from 82.1m and 1m at 1.14g/t Au from 87m.
- 2m at 0.25g/t Au from 127m and 1m at 0.38g/t Au from 130.6m.
- 3m at 0.30g/t Au from 91m, 2m at 0.43g/t Au from 101m and 2m at 0.70g/t Au from 108m.

Morris

The Morris nickel prospect (Figure 2) is located in the south of the Woodline Project area, where mafic and ultramafic rocks of the Yilgarn Craton are intruded by the Jimberlana Dyke and are in faulted contact with the Northern Foreland of the Albany Fraser Orogen.

The concept for a nickel target at Morris was originally described by Western Mining Services' renowned geologist Dr Jon Hronsky OAM as part of a review of the magmatic nickel sulphide potential of the Jimberlana Dyke. The review identified the intersection of the Keith-Kilkenny, Jerdacuttup and Cundelee Faults as a possible magmatic foci¹.

Tempest Project

The Tempest nickel gold project is located 250km ESE of Kalgoorlie and 90km NE from Nova-Bollinger Mine. It has an area of 105 km² and borders the IGO / Rumble Thunderstorm JV project (Figure 7). Drilling at the Thunderstorm JV includes an exceptional intercept of 25m @2.42g/t Au at the Themis Prospect and 4m @ 3.8g/t Au at the Pion Prospect⁵. More recent drilling includes an equally exceptional intercept of 16m @ 6.69 g/t Au from 42m (including 4m @ 22.2 g/t Au from 50m)⁶.

The project is located in the Fraser Complex of the Proterozoic Albany-Fraser Orogen and is east of the Archean Yilgarn Craton. Tertiary fluvio-marine sediments associated with the Eucla Basin cover much of the region. The Proterozoic geology is characterized by granulite facies, felsic to mafic gneisses and felsic and mafic schists and intruded granites.

The project has the potential to host both nickel and gold resources and historical exploration is both limited and early stage. Historical work done is unrelated to the anticipated nickel potential or the potential gold bearing extension of the paleochannel identified at the neighbouring Thunderstorm project.



Yarri

The Yarri Project lies 160km North East of Kalgoorlie on Edjudina Station and is 30km North of Saracens Carosue Dam Mine and 7.5km East of the Porphyry Mine. Nelson's Yarri project (Figure 1) consists of three prospects to the North and East of the historic Yarri State Battery site. The Company's focus has been on the Wallaby line of workings immediately to the East of Yarri, where drilling by the Company has returned a number of high-grade gold drilling intersections.

The Wallaby lodes were mined from 1902 to 1914 and from 1934 to 1940 producing 22,000 ounces of gold. The maximum depth of the old workings was to a shallow 35 metres below surface.

The Great Banjo lodes were mined between 1903 and 1905 producing 84.2 ounces of gold from 129 tonnes of ore at an average grade of 20.3g/t.

The Gibberts lodes were also mined between 1903 and 1905 and produced 37.5 ounces from 64.5 tonnes at an average grade of 18.1g/t. No production is documented since this time.

In the region, the Porphyry Mine is located approximately 7.5 kilometres to the West in similar host rocks. It has amassed a resource of approximately 880,000 ounces of gold (production plus defined resource estimates obtained from available literature).

Fortnum

The Fortnum project tenement number E52/3695 totals 21km². The Project (Figure 1) is located within the Peak Hill Mineral Field, 140km north-west of Meekatharra and approximately 14km southwest of the Fortnum Mining centre, in the locality of Billara Bore. The geology of the tenure consists of a fault bounded package of schists derived from the Narracoota and Labouchere Formation constrained by the Despair Granite to the east and Yarlalweelor Gneiss complex to the West.

Thin surficial cover extends over the area, with strong insitu regolith development in the eastern parts of the schist, adjacent to the Despair Granite.

There are four gold mineralisation prospects on the tenure. Billara A, Billara North and Billara South are associated with quartz veining in highly sheared mafic schist adjacent to the contact with the Despair Granite. Billara D is associated with quartz veins in a NNE-trending, biotiterich schist, the Despair Granite, analogous to the Wilthorpe gold mine, 9km to the south.



Project Activity:

Nelson Resources has completed the following work at each of its projects during the quarter:

Woodline

Socrates

Socrates Main

During the quarter, the Company drilled six RC drill holes, 523 m of drilling at Socrates. With the first of the results from drill hole SDRC133 returning a significant result of 5m at 4.33g/t Au from 47m, including 2m at 9.13g/t Au from 49m (Figure 3, Figure 4).

Drill hole SDRC133 is located approximately 100m north of the main area of outcropping mineralisation and approximately 100m south of SDRC041 which returned 7m at 3.00g/t Au from 260m, including 5m at 3.78g/t Au from 262m (refer to ASX announcement 17 September 2018). The intercept is significant in that it confirms the likely continuity of the Socrates mineralisation over a strike length of more than 350m.

A fence of five drill holes, SDRC135 to SDRC139, was completed north of Socrates with the purpose of identifying the position of the host structures below shallow cover and above the interpreted position of the mineralisation at depth. SDRC136 successfully intersected alteration and broad zones of anomalous gold in the interpreted position above the Socrates mineralisation; the anomalous results included 22m at 0.03g/t Au and 14m at 0.03g/t Au. Drill hole SDRC139 will now be extended and a diamond tail will be completed to extend the drill hole to 300m to target the Socrates mineralisation at depth.

On-going drilling at Socrates is also targeting the mineral system extensions to the south, with two fences of drill holes planned to target the position host structure identified from the surface electromagnetic geophysics survey (refer to ASX announcement 18 December 2020) and historic geochemistry (Figure 5).

Diamond holes are also underway targeting mineralisation at depth below SDRC133.



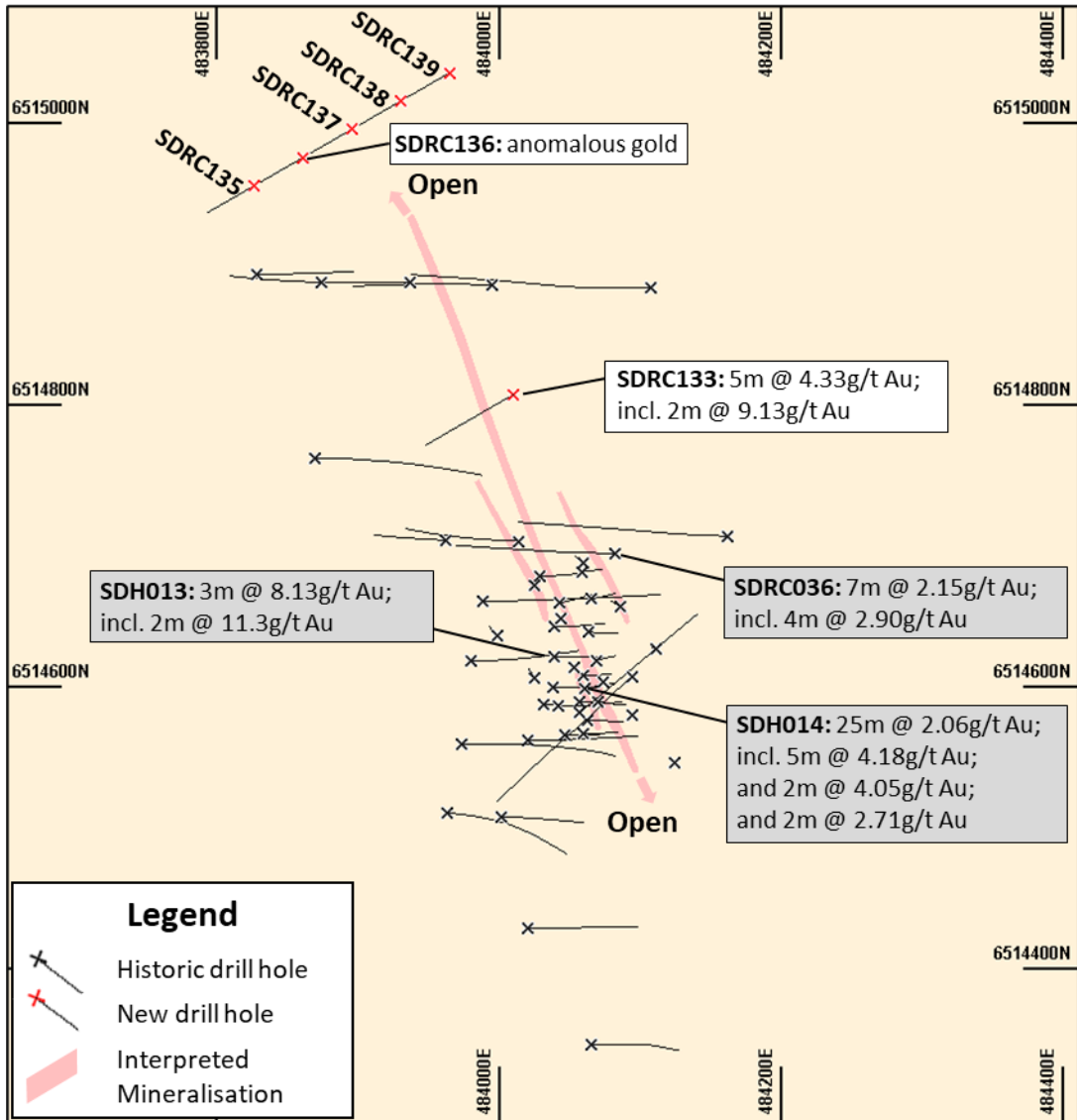


Figure 3: Socrates deposit plan view showing the drill holes and the interpreted position of the mineralisation projected to surface.



For personal use only

For personal use only

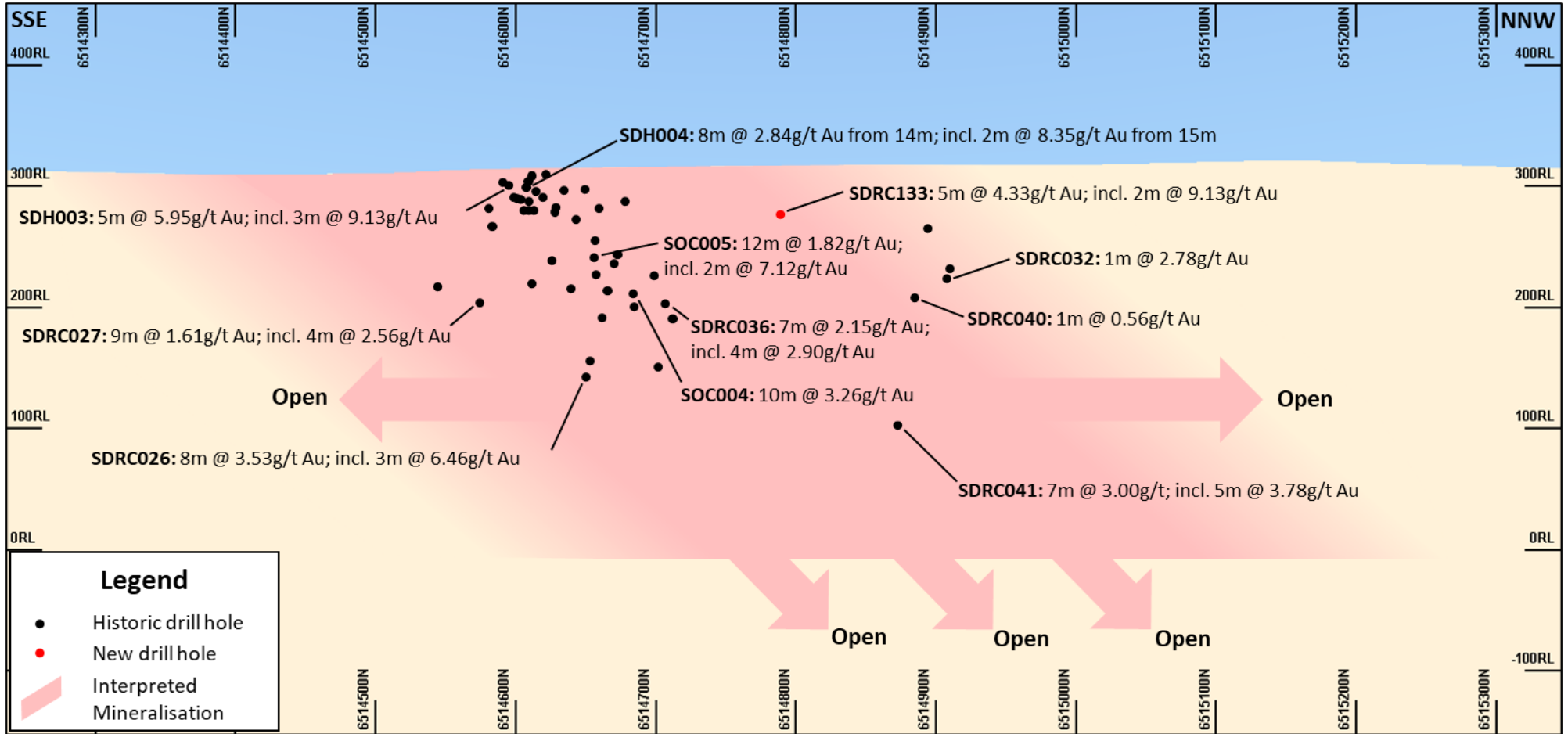


Figure 4: Socrates long section (viewed from the East) showing the all of the drill hole pierce points on the main mineralisation, new drill hole results and selected historic results. All historic results are included in Annexure 1.



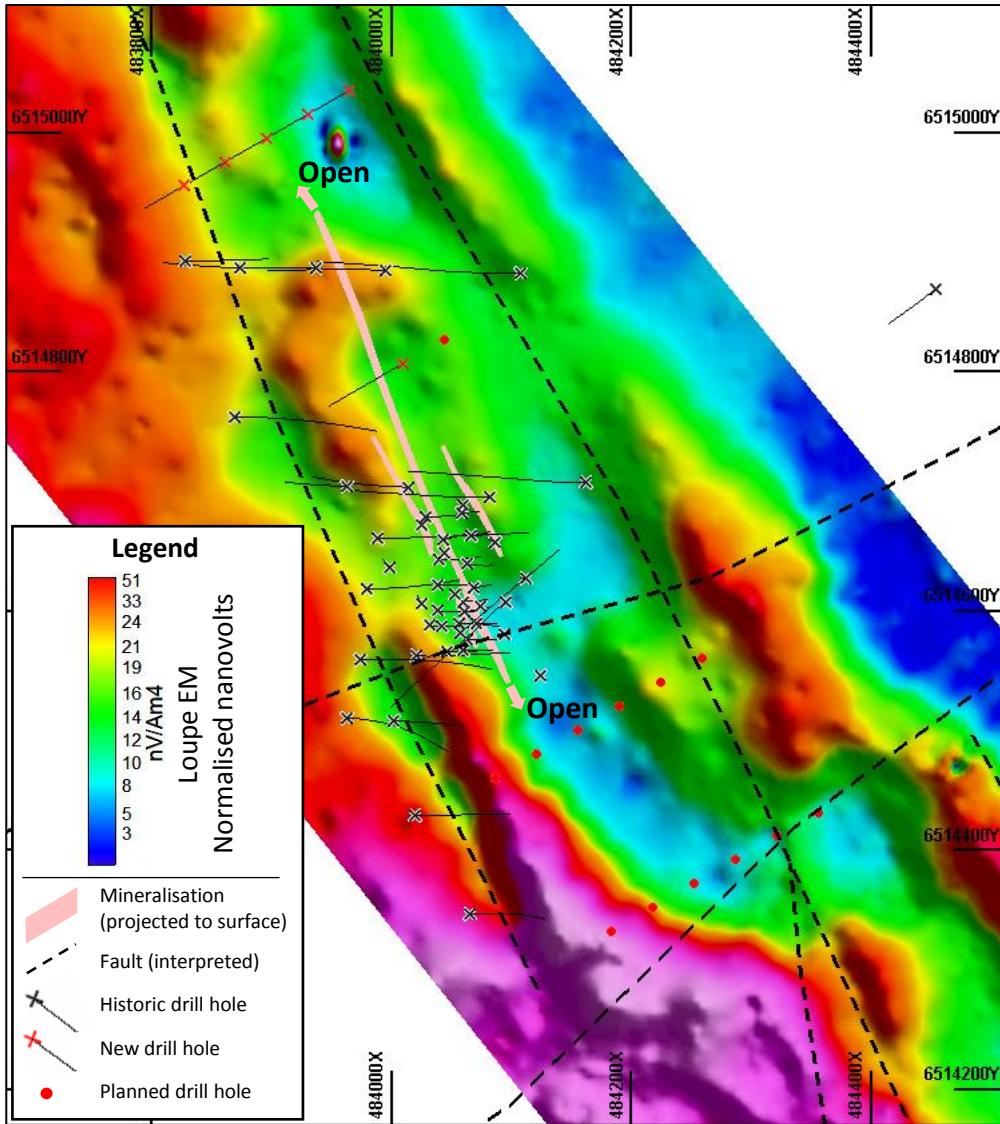


Figure 5: Socrates Loupe surface electromagnetic survey (Channel 10) showing the existing and planned drilling, interpreted faults and interpreted position of the mineralisation projected to surface.



For personal use only

Socrates West

As part of its Socrates drilling, the Company will also drill 14 RC drill holes for 1020m to test the dip and strike of a gold bearing structure identified at Socrates West by the company in previous drilling. This previous drilling returned impressive gold grades and the company is keen to determine the scale of the identified structure.

Socrates East

As part of its Socrates drilling, the Company will also drill 4 RC drill holes for 480m at Socrates East which was identified as a potential drill target by surface geochemistry. The Company is particularly excited to test this drill target as it has the potential to be a 2nd parallel structure to Socrates Main and if mineralised could be a significant resource.

Results of this drilling are expected to be received over the next quarter.

Grindall-Redmill-Harvey

During the quarter the Company did no drilling at Grindall, Redmill or Harvey and postponed its planned in-house Induced Polarisation survey targeting of the garnet-biotite gneiss and disseminated sulphides till later in the year. This technique was also used to directly target the gold mineralisation and assisted with the discovery of the Tropicana deposit.

The first results from the Company's maiden diamond drilling program and RC drilling program at the Grindall were received during the previous quarter and have confirmed the Company has successfully targeted and intersected a gold mineralised structure with a strike length of more than 500m (Figure 6).

The Company is encouraged by these initial drilling results and on-going exploration at Grindall will shift to the northeast of the project area, where a surface geochemical anomaly of greater than 50 ppb Au is coincident with the interpreted position of the mineralised shear zone that has been intersected in drill holes.



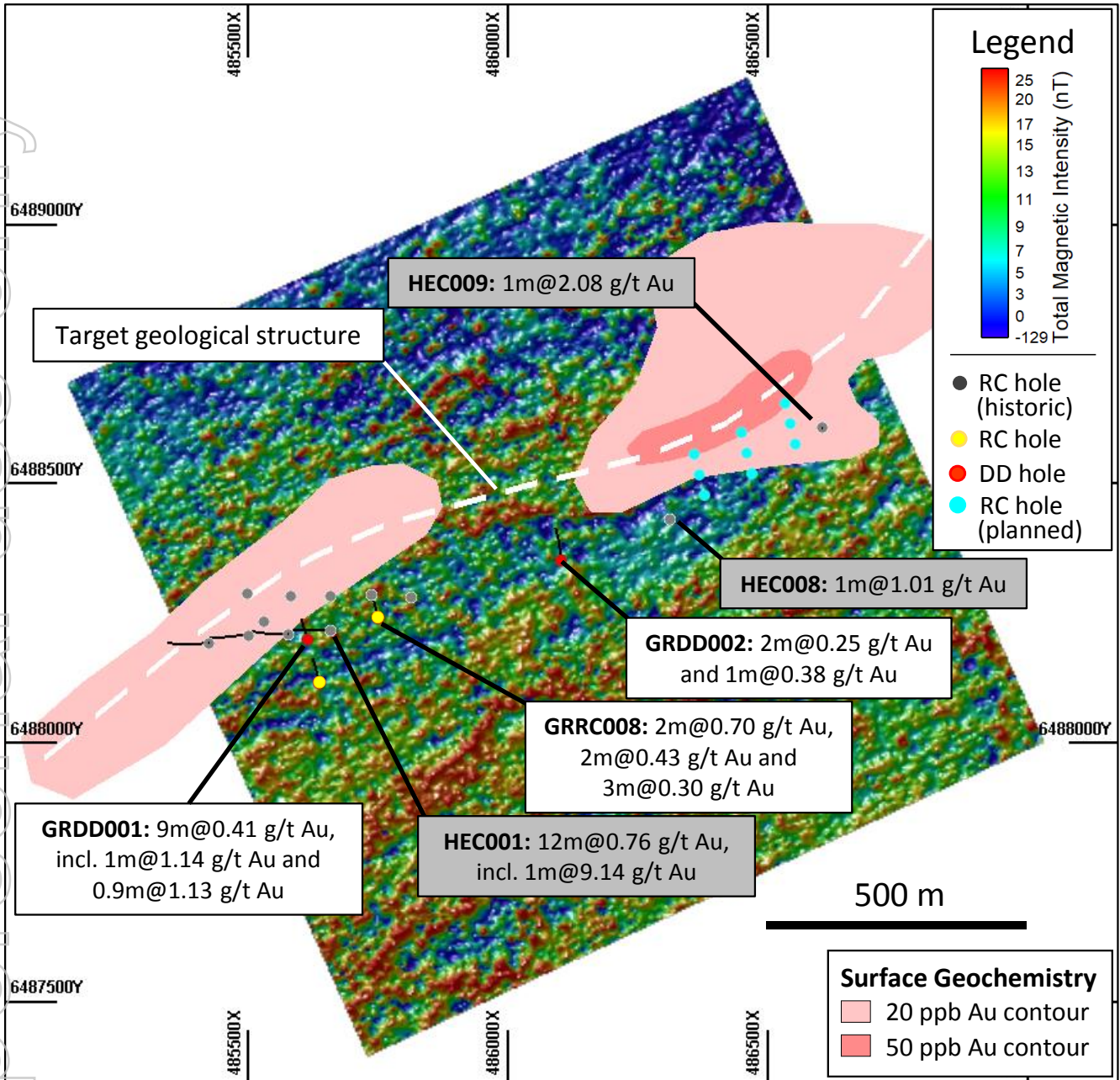


Figure 6: Grindall Total Magnetic Intensity showing the target geological structure, results from new diamond and RC drill holes and historic RC drill holes as well as the 20 ppb Au and 50 ppb Au surface geochemistry contours and planned RC drilling as part of the Company's on-going exploration and drilling program.



Morris:

During the quarter, the Company conducted no work at its Morris nickel prospect. The Company is encouraged by the results of a LOUPE survey conducted in the first quarter of 2021 quarter which has identified a potential nickel drill target. The company will look to drill a number of RC exploration holes on this target in the next quarter. This will likely include follow-up surface geochemistry and geophysics including IP.

Tempest Project

During the quarter, the Company was unable to conduct its planned work programs at the Tempest Project. In quarter 4 of 2021 the company intends to conduct:

- 24 km² Photogrammetry Surveys for Centimetre level accurate DEM data;
- 24 km² Ultra High-Resolution Ground Magnetic Surveys for structural data;
- 24 km² Passive Seismic Surveys for cover mapping and structural data;
- IP and EM Surveys to identify potential nickel and gold bearing sulphides.

This work is intended to map the extent of the paleochannel and potential parallel intrusive structures to define RC drill targets for Q4 2021. IGO has recently conducted a large Moving Loop EM program at the Thunderstorm project adjacent to the Tempest project.



For personal use only

For personal use only

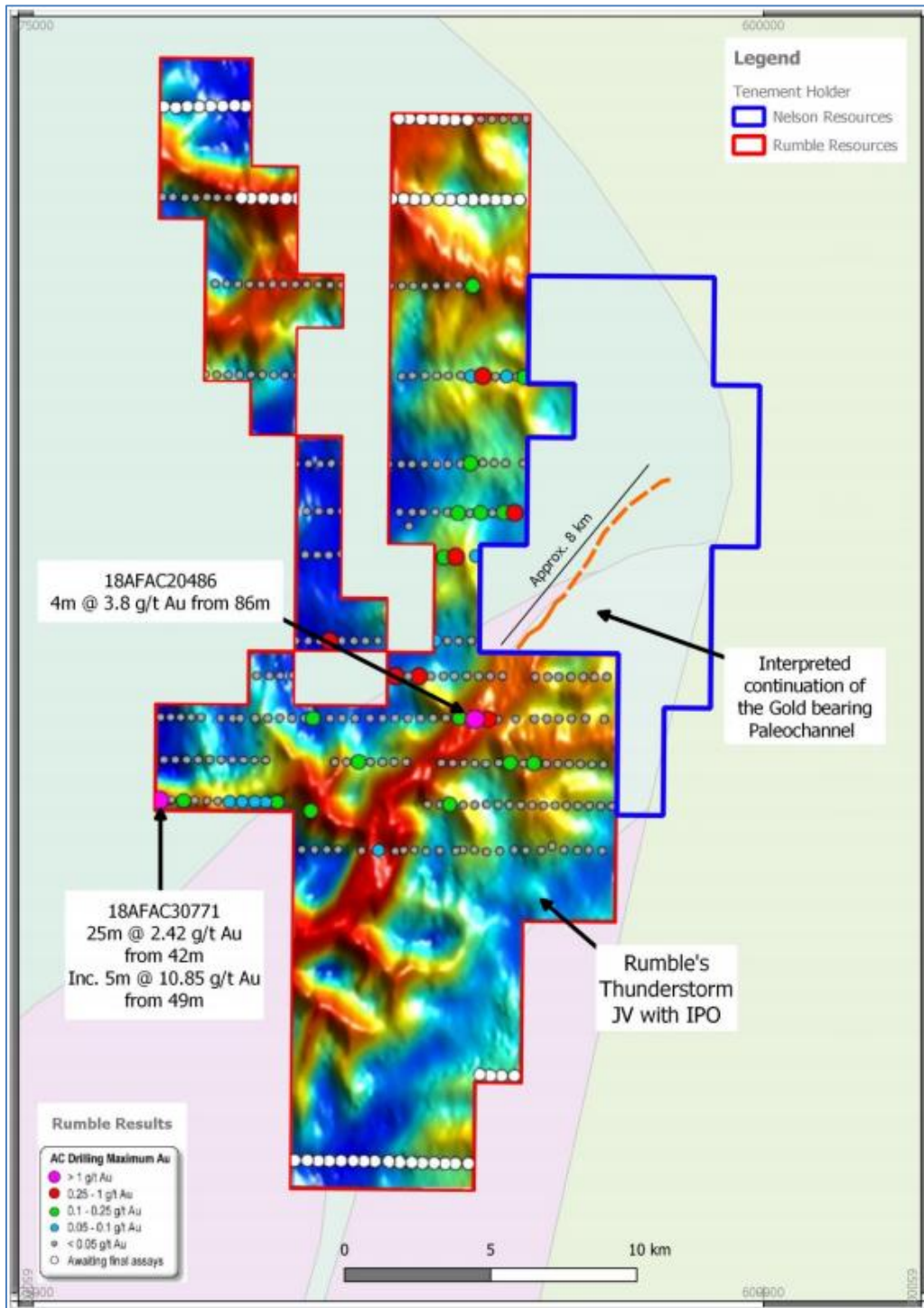


Figure 7. Tempest in relation to Rumble's Thunderstorm JV with IGO



Yarri Project

During the quarter, the Company conducted no work at its 3 prospects at Yarri. The company will look to conduct a yet to be determined diamond drilling program within the next 2 quarters. Deeper extensions of the current high-grade loads would significantly improve the prospect of delineating resources at the Yarri prospects.

Fortnum Project

During the Quarter, the Company conducted no work at its Fortnum Project.

Happy Jack

The Company has a retained 1% NSR on any future gold production on this tenement.

For personal use only



Corporate

Nelson has continued to build its drilling capability with the recruitment of several full time and part time drillers and offsidiers during the quarter. This gives the Company the ability to provide external Diamond and RC drilling services with a view to subsidising its own drilling operations.

The Company believes it has the potential to be profitable whilst conducting larger drilling programs on its tenure than would otherwise be possible.

Financial commentary

The Appendix 5B for the quarter ended 30 June 2021 provides an overview of the Company's financial activities. Exploration expenditure for the quarter was \$595K and plant and equipment expenditure for the quarter was \$290K. Corporate and other expenditure for the quarter was \$223K. The total amount paid to Directors of the Company, their associates and other related parties was \$43K and includes salary, fees and superannuation. Receipts for drilling services totalled \$188K.

Future Exploration Programs:

Nelson has extensive fieldwork programs planned for the remainder of 2021. These include:

RC Drilling

- West Socrates - Complete two exploration holes targeting shear zone with coincident surface geochemistry and EM anomaly.
- East Socrates - Complete two exploration holes targeting shear zone on western-flank of mag anomaly with coincident surface geochemistry anomaly.
- Socrates Main - Drill southern fences to target structures interpreted from Loupe survey and coincident surface geochemistry anomaly. Planned drilling updated with wider spacing and greater depth extent.
- Grindall – Exploration RC drilling to target NE-striking structural position to the NE of previous drilling. This area has the highest surface geochem anomaly.
- Redmill - First-pass drilling (for NES) in the surface geochemistry anomaly and following-up historical drilling.

Diamond Drilling

- Socrates Main - Complete two planned holes in the main grade carrying zone. Drill diamond tails on the most eastern fence hole and through the central mineralised zone to determine the mineralisation style and orientations.
- West Socrates - Drill one diamond hole targeting area of known RC grade for structural interpretation. Decision to drill will be based on RC results.
- Grindall – Potentially drill a number of diamond holes for structural control information based on planned RC holes.
- Redmill - Drill first two planned holes

Other

- Conduct Induced Polarisation and additional electromagnetic geophysical surveys to map the disseminated sulphides at West Socrates to assist with definition of drill targets.
- Conduct Induced Polarisation and additional electromagnetic geophysical surveys to begin to map identified disseminated sulphides at Grindall and potentially Redmill.
- Follow-up surface geochemistry, geophysics and drilling at the Morris nickel prospect. This work will be done in conjunction with on-going exploration at the Company's Tempest gold and nickel project which is located 100 km east of Woodline.





ABOUT NELSON RESOURCES

Nelson Resources is an exploration company with a significant and highly prospective 1682km² tenure holding (Granted and Pending). The key focus for the Company is its 1226km² Woodline Project (Granted and Pending).

The Woodline Project lies on the boundary of the Albany Fraser Oregon and the Norseman - Wiluna Greenstone belt in Western Australia.

The Woodline Project contains:

- 65km of the Cundeelee Shear Zone which already consists of a known +20km Gold Geochemical and bedrock anomaly, hosted in the same geological structural setting² as the 7.7 million ounce Tropicana Gold mine³.
- 30km of significantly unexplored greenstones along the Norseman-Wiluna greenstone belt.
- A significant and unique holding within the confluence of the Keith-Kilkenny Fault / the Claypan Shear Zone and the Cundeelee Shear Zone. These three Shears have hosted many of the largest gold projects in Western Australia.

Historical exploration of \$16 million by the Company, Sipa Resources, Newmont and MRG.

Nelson Resources confirms that it is not aware of any new information or data that materially affects the exploration results included in this announcement.

For further information please contact:

Adam Schofield
Executive Director

ceo@nelsonresources.com.au

Peter Taylor
Investor Relations

Peter@nwrcommunications.com.au

0412 036 231

Previous ASX Announcements and report references

¹ <https://www.dmp.wa.gov.au/Documents/Geological-Survey/GSWA-AFO-Korsch-presentations-0012.pdf>

² https://www.dmp.wa.gov.au/Documents/Geological-Survey/GSWA-AFO-Spaggiari_2-presentations-0004.pdf

³ <http://www.tropicanaajv.com.au/irm/content/reserves-resource-statement1.aspx?RID=284>

⁴ <http://www.tropicanaajv.com.au/irm/content/fact-sheet.aspx?RID=318>

⁵ <https://secureservercdn.net/198.71.233.9/eb2.ffb.myftpupload.com/wp-content/uploads/2018/09/02022900.pdf>

⁶ <https://secureservercdn.net/198.71.233.9/eb2.ffb.myftpupload.com/wp-content/uploads/2020/09/02282936.pdf>



Schedule of Exploration Tenements

Project Name	Tenement	Granted or Pending	Interest: 31/03/21	Interests in mining tenements and petroleum tenements acquired or increased	Interests in mining tenements and petroleum tenements lapsed, relinquished or reduced	Interest: 30/06/21
Socrates	E 28/2633	G	100%	-	-	100%
Grindall North	E 28/2769	G	100%	-	-	100%
Socrates - South	E 28/2873	G	100%	-	-	100%
Socrates – East	E 28/2993	P	-	-	-	-
Socrates - East	E 28/2953	G	100%	-	-	100%
Morris	E 28/2941	G	-	-	-	100%
Grindall	E 28/2679	G	100%	-	-	100%
Grindall South	E 28/2768	G	100%	-	-	100%
Redmill	E 28/2874	G	100%	-	-	100%
Redmill West	E 28/2987	G	-	-	-	100%
Harvey South	E 63/1971	G	100%	-	-	100%
Harvey	E 28/2923	G	100%	-	-	100%
Harvey West	E 28/2986	G	-	-	-	100%
Harvey West	E 28/3081	P	-	-	-	-
Hope West	E 28/3127	P	-	-	-	-
Hope East	E 28/3130	P	-	-	-	-
Orion North	E 28/3128	P	-	-	-	-
Orion South	E 28/3129	P	-	-	-	-
Tempest	E 28/2805	G	100%	-	-	100%
Yarri - Wallaby	P 31/2085	G	100%	-	-	100%
Yarri - Gibbets	P 31/2086	G	100%	-	-	100%
Yarri - Gt Banjo	P 31/2087	G	100%	-	-	100%
Fortnum	E 52/3695	G	100%	-	-	100%

Tenement Applications

During the quarter, the Company applied for no tenements.



For personal use only

Appendix 5B

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Name of entity

Nelson Resources Limited

ABN

83 127 620 482

Quarter ended ("current quarter")

30 June 2021

Consolidated statement of cash flows	Current quarter \$A'000	Year to date (12 months) \$A'000
1. Cash flows from operating activities		
1.1 Receipts from customers	188	188
1.2 Payments for		
(a) exploration & evaluation (if expensed)	-	(6)
(b) development	-	-
(c) production	-	-
(d) staff costs	(72)	(395)
(e) administration and corporate costs	(223)	(790)
1.3 Dividends received (see note 3)	-	-
1.4 Interest received	-	5
1.5 Interest and other costs of finance paid	(3)	(8)
1.6 Income taxes paid	-	-
1.7 Government grants and tax incentives (cashflow boost)	-	4
1.8 Other (provide details if material)	-	-
1.9 Net cash from / (used in) operating activities	(110)	(1,002)
2. Cash flows from investing activities		
2.1 Payments to acquire:		
(a) entities	-	-
(b) tenements	-	-
(c) property, plant and equipment	(290)	(1,340)
(d) exploration & evaluation (if capitalised)	(595)	(1,666)
(e) investments	-	-
(f) other non-current assets	-	-

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	Net cash from / (used in) investing activities	(885)	(3,006)
3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	4,453
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	1
3.4	Transaction costs related to issues of equity securities or convertible debt securities	(2)	(368)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings (lease liability)	(4)	(22)
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details if material)	-	-
3.10	Net cash from / (used in) financing activities	(6)	4,064
4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	1,128	71
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(110)	(1,002)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(885)	(3,006)
4.4	Net cash from / (used in) financing activities (item 3.10 above)	(6)	4,064

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (12 months) \$A'000
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	Cash and cash equivalents at end of period	127	127

5. Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts		Current quarter \$A'000	Previous quarter \$A'000
5.1	Bank balances	105	1,086
5.2	Call deposits	21	42
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	127	1,128

6. Payments to related parties of the entity and their associates

- 6.1 Aggregate amount of payments to related parties and their associates included in item 1
- 6.2 Aggregate amount of payments to related parties and their associates included in item 2

**Current quarter
\$A'000**

28

15

Note: if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a description of, and an explanation for, such payments

Includes Directors' salaries, fees and superannuation (inclusive of GST).

For personal use only

Mining exploration entity or oil and gas exploration entity quarterly cash flow report

7. Financing facilities <i>Note: the term "facility" includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the sources of finance available to the entity.</i>	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
7.1 Loan facilities	-	-
7.2 Credit standby arrangements	-	-
7.3 Other (please specify)	-	-
7.4 Total financing facilities	-	-

7.5 **Unused financing facilities available at quarter end** -

7.6 Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.

N/A

8. Estimated cash available for future operating activities	\$A'000
8.1 Net cash from / (used in) operating activities (Item 1.9)	(110)
8.2 Capitalised exploration & evaluation (Item 2.1(d))	(595)
8.3 Total relevant outgoings (Item 8.1 + Item 8.2)	(705)
8.4 Cash and cash equivalents at quarter end (Item 4.6)	127
8.5 Unused finance facilities available at quarter end (Item 7.5)	-
8.6 Total available funding (Item 8.4 + Item 8.5)	127
8.7 Estimated quarters of funding available (Item 8.6 divided by Item 8.3)	0.2

8.8 If Item 8.7 is less than 2 quarters, please provide answers to the following questions:

1. Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?

Answer: Yes

2. Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?

Answer: Yes. On 19 July 2021 the Company announced a rights issue for a total of \$2.0m.

3. Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?

Answer: Yes. The Company expects to be able to continue its operations and to meet its business objectives based on the completed rights issue.

For personal use only

Compliance statement

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

Date: 30 July 2021

Authorised by: By the Board of Nelson Resources Limited
(Name of body or officer authorising release – see note 4)

Notes

1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, *AASB 6: Exploration for and Evaluation of Mineral Resources* and *AASB 107: Statement of Cash Flows* apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [name of board committee – eg Audit and Risk Committee]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's *Corporate Governance Principles and Recommendations*, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.