

RISE & SHINE (RAS) DRILLING CONTINUES TO DELIVER HIGH GOLD GRADES

- Impressive drillhole gold intercepts continue north of the 2021 RAS Mineral Resource (MRE) where mineralisation remains open and extension drilling is accelerating.
 - o MDD031 (Section N5017960)
 - 21.2 metres @ 4.38 g/t Au from 280.8 metres including:
 - 5 one metre intercepts of +/-10 g/t Au
 - MDD027 (Section N5017840)
 - 11.4 metres @ 3.29 g/t Au from 267.7 metres including:
 - 2.4 metres @ 12.17 g/t Au from 267.7 metres
 - MDD025R (Section N5017720)
 - 14.0 metres @ 9.00 g/t Au from 264.0 metres including:
 - 3 metres @ 31.4 g/t Au from 265.0 metres
 - 1 metre @ 13.5 g/t Au from 271.0 metres
 - o MDD023R (Section N5017600)
 - 20 metres @ 0.82 g/t Au (aggregate) from 307.0 metres including:
 - 7 metres @ 0.98 q/t Au from 307.0 metres
 - 5 metres @ 0.51 g/t Au from 318.0 metres
 - 8 metres @ 0.88 g/t Au from 329.0 metres
- MDD031 extends mineralization at RAS 740 metres down plunge from the 2021 MRE in a zone approximately 230 metres wide defined by 13 holes with an average weighted grade of 2.99 g/t over an average thickness of 22.6 metres
- Results from 3 diamond holes drilled at RAS up plunge within and on the eastern margin of MRE 2021 confirm and extend MRE 2021 mineralization
 - o MDD028
 - 32.3 metres @ 1.08 g/t Au (aggregate) from 147.7 metres including:
 - 11.3 metres @ 1.28 g/t Au from 147.7 metres
 - 9.0 metres @ 1.38 g/t Au from 163.0 metres
 - 4.0 metres @ 0.60 g/t Au from 179.0 metres
 - 8.0 metres @ 0.71 g/t Au from 191.0 metres
 - o MDD026
 - 19.0 metres @ 1.85 g/t Au (aggregate) from 94.0 metres including:
 - 8.0 metres @ 0.68 g/t Au from 94.0 metres
 - 4.0 metres @ 0.76 g/t Au from 174.0 metres
 - 7.0 metres @ 3.80 g/t Au from 204.0 metres with:
 - o 2 one metre intercepts of 12.4 and 12.5 g/t Au
 - o MDD024
 - 7.3 metres @ 5.23 g/t Au from 91.7 metres
- Three DD drill rigs are undertaking a 10,000-metre programme along the Rise and Shine Shear Zone (RSSZ) at RAS, Come-in-Time (CIT) and Shreks (SHR) deposits. Since commencement in January 2022, 5,028 metres have been completed primarily at RAS where an MRE upgrade is underway with finalisation expected once the new extension limits are sufficiently defined.
- The remarkably continuous higher gold grades now extend 1300 metres down-plunge at RAS and remain open. RAS has transformed the pre-2021 views that the RSSZ hosted low-grade ~1 g/t gold mineralisation. The RAS higher-grades, highlight the potential of other deposits, strengthening the belief of rapidly advancing the Bendigo-Ophir project towards multi-million-ounce non-refractory gold resources.

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20 April 2022 Santana Minerals Limited (ASX: SMI) ("Santana" or "the Company") is pleased to announce further significant results from the 100% owned Bendigo-Ophir Project ("the Project") where a 643Koz Inferred Gold Resource (MRE) in four Rise and Shine Shear Zone (RSSZ) Deposits has been estimated to JORC Code 2012 (ASX announcement on 28th September 2021).

Drilling from September 2021 has accelerated since January 2022 with 5,028 metres completed, primarily focused on extending mineralisation down plunge at RAS. The latest RAS assay results from four down-plunge DD holes and three DD holes within the existing MRE all intersected mineralisation and confirm continuity of mineralisation over 1.3 kilometres down-plunge.

The new RAS mineralisation halo averages 230 metres across the down-plunge axis and extends 740 metres NNE from the 2021 RAS MRE, as defined by gold intercepts in 13 DD holes. These drillhole intercepts average 22.6 metres thick and have a weighted average grade of 2.99 g/t Au (min 0.50g/t Au, uncut) which is 50% higher than the 2.0g/t Au reported for the 2021 RAS MRE.

Commenting on the results Executive Director Dick Keevers said:

"Our skilled field team continues to successfully extend the North Easterly down plunge continuation of the RAS deposit, with potentially mineable grade and thickness drill hole intercepts, so much so that we have applied for more ground to the NE; a measure of our growing confidence for the definition of a larger gold deposit, expected to contain greater than one million ounces of gold resource, for the RAS and Bendigo – Ophir gold field.

Some Covid related delays caused by staff furloughs in our team as well as our drilling and assaying contractors have slowed progress, which is now picking up again.

Note also that we have completed some successful in-fill drilling but still broadly spaced drill holes, in the upper part of RAS, to add definition to the deposit. We have also commenced deeper follow-up drilling at Come in Time, about 1 kilometre NW of RAS, where we plan to test the down plunge potential of this deposit, looking for a repeat of the RAS mineralisation style".

RSSZ Deposits - Extension Drilling

Four RSSZ deposits, CIT, RAS, SHR and Shreks East (SRE) extend 4 kilometres NW-SE along strike and contain the current 643Koz inferred gold resources (Figure 1). Resource drilling at RAS on nominal 120 metre by 100 metre centres since September 2021 has extended RAS shoot mineralisation to 740 metres north downplunge beyond the 2021 MRE. All RAS drillholes, other than MDD012 and MDD017 (that appear to close off the shoot to the west), show mineralisation consistently occurring within the RAS shoot over a vertical interval of 40-80 metres. Concentration of gold is in the 10-20-metre-thick HWS with common grades of 1-10 g/t Au. Mineralisation is also in higher-grade stockwork within and below the HWS with individual bonanza grades to 57.5 g/t Au as in the 13 metres at an average grade of 12.6 g/t Au intersected in MDD016 (ASX announcement on 23rd December 2021).

The RAS shoot has now been defined over 1,320 metres down plunge from outcrop and remains open. Extension drilling is testing the margins of both RAS and CIT deposits and 3 holes are planned down plunge at SHR.



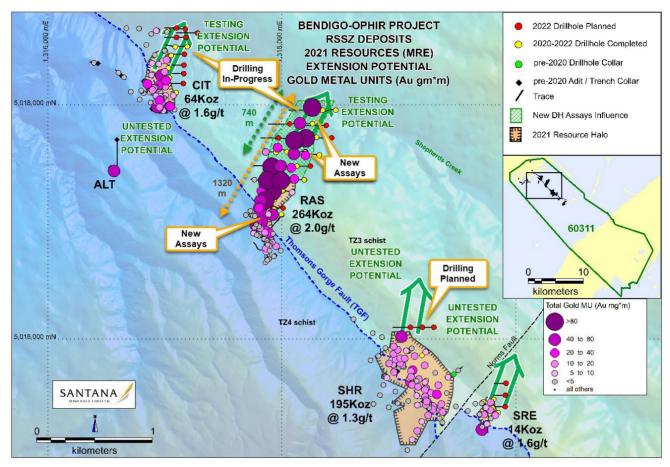


Figure 1 RSSZ Deposits / Resource Halos / Gold Metal Units (MU) & Current Drilling

Three DD rigs are now operating 24/7 with a total of 5,028 metres completed in a 10,000 metre DD programme since January 2022 (Table 1). Current drilling is primarily focused on the new northern extension at RAS (Figure 2), southern infill at RAS and at the CIT deposit (Figure 3).

Table 1: MDD023R-MDD038 co-ordinates, downhole survey detail and Status

| Deposit | Hole_No | East_NZTM | North_NZTM | RL | Azimuth (T Avg) | Dip (Avg) | Length | Method | Status | Results |
|----------|---------|-----------|------------|--------|--------------------|--------------|---------|--------|------------|------------------|
| RAS | MDD023R | 1318320.6 | 5017574.1 | 658.47 | 266.6 | -68 | 359.2 | DD | Completed | Reported |
| RAS | MDD024 | 1317854.7 | 5017118.1 | 756.71 | 268.9 | -61 | 177.0 | DD | Completed | Reported |
| RAS | MDD025 | 1318195.1 | 5017716.4 | 632.55 | 258.1 | -67 | 265.7 | DD | Re-Drilled | Reported |
| RAS | MDD025R | 1318196.5 | 5017715.3 | 632.65 | 256.2 | -72 | 360.7 | DD | Completed | Reported |
| RAS | MDD026 | 1317853.3 | 5017125.6 | 756.82 | 212.5 | -56 | 221.7 | DD | Completed | Reported |
| RAS | MDD027 | 1318262.3 | 5017841.8 | 582.34 | 271.6 | -69 | 365.6 | DD | Completed | Reported |
| RAS | MDD028 | 1317998.5 | 5017062.1 | 773.89 | 270.6 | -62 | 250.0 | DD | Completed | Reported |
| RAS | MDD029 | 1318460.9 | 5017957.4 | 537.69 | 260.2 | -75 | 398.2 | DD | Completed | assays pending |
| RAS | MDD030 | 1317997.9 | 5017066.3 | 773.85 | 210.0 | -55 | 115.0 | DD | Re-Drilled | No assays |
| RAS | MDD030R | 1317997.1 | 5017067.0 | 773.95 | 217.0 | -58 | 242.6 | DD | Completed | assays pending |
| RAS | MDD031 | 1318348.9 | 5017957.7 | 536.72 | 291.5 | -73 | 380.1 | DD | Completed | Partial reported |
| RAS | MDD033 | 1318167.1 | 5017835.5 | 581.95 | 277.0 | -70 | 336.5 | DD | Completed | assays pending |
| RAS | MDD034 | 1318071.8 | 5017712.2 | 597.71 | 269.3 | -66 | 233.7 | DD | Re-Drilled | assays pending |
| RAS | MDD034R | 1318071.6 | 5017712.3 | 597.79 | 268.1 | -67 | 300.5 | DD | Completed | assays pending |
| RAS | MDD036 | 1318426.5 | 5017720.0 | 603.71 | 251.4 | -73 | 372.8 | DD | Completed | assays pending |
| SubTotal | | | | | | | 4,379.3 | | | |
| CIT | MDD032 | 1317089.5 | 5018499.6 | 503.38 | 279.7 | -64 | 200.0 | DD | Completed | assays pending |
| CIT | MDD035 | 1317192.1 | 5018500.0 | 501.69 | 265.7 | -66 | 236.5 | DD | Completed | assays pending |
| CIT | MDD038 | 1317166.4 | 5018435.7 | 517.58 | 274.8 | -67 | 213.0 | DD | Completed | assays pending |
| SubTotal | | | | | | | 649.5 | | | |
| TOTAL | | | | | | | 5,028.8 | | | |



Assays have been received and reported for seven RAS drillholes (Figures 3 & 4, Table 2, Appendix 1) with assays pending from a further six RAS and three CIT drillholes. Laboratory assay turnaround (TAT) has recently slowed with staff isolations due to the surge in Omicron virus throughout New Zealand. TAT is expected to improve as Lab staff return.



Figure 2 RAS Deposit – Dunstan Range (View south)

RAS Northern Extension - New Drill Results MDD023R, MDD025R, MDD027 & MDD031

All four drillholes with reported assays in the extension north of the RAS 2021 MRE intersected significant RSSZ gold grades and thicknesses. The three northernmost drill sections (360 metre down-plunge extent and remaining open) continued to intercept grades >10g/t of gold associated with silicified breccia, laminar quartz veinlet stockwork and arsenopyrite fill within the upper hanging wall shear (HWS) zone of the RSSZ:

- MDD031 (Section N5017960)
 - 21.2 metres @ 4.38 g/t Au from 280.8 metres including:
 - 5 one metre intercepts of +/-10 g/t Au
- o MDD027 (Section N5017840)
 - 11.4 metres @ 3.29 g/t Au from 267.7 metres including:
 - 2.4 metres @ 12.17 g/t Au from 267.7 metres
- MDD025R (Section N5017720)
 - 14.0 metres @ 9.00 g/t Au from 264.0 metres including:
 - 3 metres @ 31.4 g/t Au from 265.0 metres
 - 1 metre @ 13.5 g/t Au from 271.0 metres
- MDD023R (Section N5017600)
 - 20 metres @ 0.82 g/t Au (aggregate) from 307.0 metres including:
 - 7 metres @ 0.98 g/t Au from 307.0 metres
 - 5 metres @ 0.51 g/t Au from 318.0 metres
 - 8 metres @ 0.88 g/t Au from 329.0 metres

Assays for MDD031 (the northernmost drillhole) returned significant gold grades of 21.2 metres @ 4.38 g/t Au from 280.8m in a continuous zone throughout the HWS with numerous intervals +/- 10 g/t Au (Appendix 1 MDD031). Assays are pending for the balance of this drillhole (73.9 metres from 310m). The balance of MDD025R assays (80.7 metres below those previously reported in ASX announcement on 3rd March 2022) show intermittent low-grade mineralisation below the upper HWS zone of 14 metres @ 9.00 g/t Au.



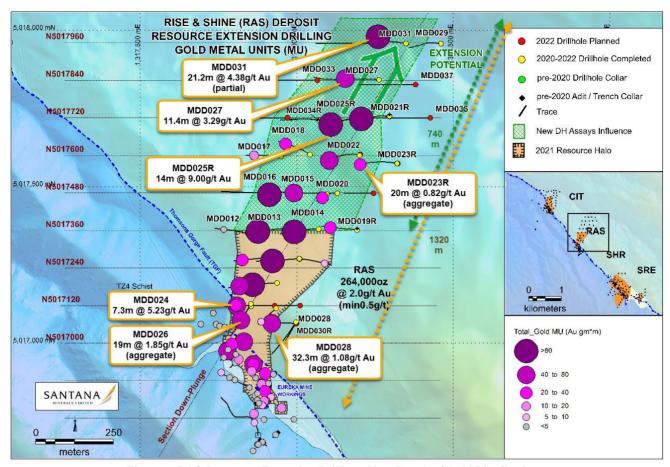


Figure 3 RAS Resource Extension Drilling - New Results / Gold Distribution

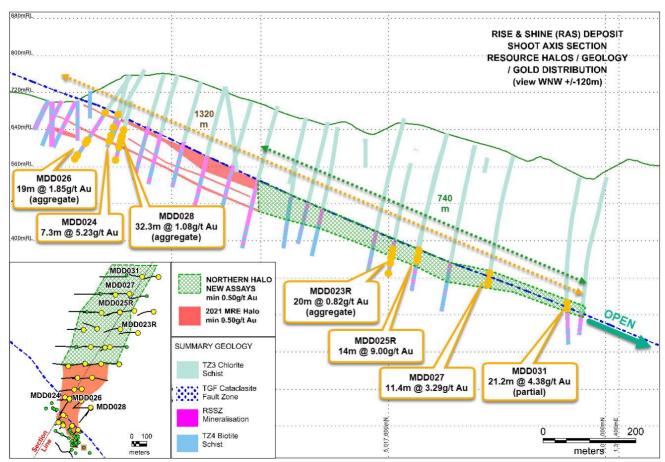


Figure 4 RAS Down-plunge Section (new assays, geology & extension envelope)



RAS Northern Extension – Sectional Widths and Grades

Assays from thirteen DD holes down plunge of the MRE 2021 resource have aggregate and continuous gold intercepts at a cut-off grade of 0.5 g/t gold (Table 2, Figures 3 & 4) that define a significant extension.

Table 2: RAS NEW EXTENSION Section Intercept Summary (Sep'21-Mar'22 Drillholes)

| RAS New Ex | ctension DH | Intercept | s - Section | Summary (ı | min 0.50g/t A | u, 4mid) | | | |
|------------|--------------|-----------|-------------|-------------|---------------|-------------|-------------|-----------|---|
| | | From | Length | | Section E-W | Section E-W | Section N-S | Average | ı |
| Section | Hole ID | | | Grade (g/t) | Intercept | Envelope | influence | Thickness | ı |
| | | (m) | (m) | | width (m) | width (m) | (m) | (m) | |
| N5017960 | MDD031 | 280.8 | 21.2 | 4.38 | | | | | c |
| N5017960 | Average | 280.8 | 21.2 | 4.38 | 100 | 100 | 120 | 21.2 | |
| N5017840 | MDD027 | 267.7 | 11.4 | 3.29 | | | | | c |
| N5017840 | Average | 267.7 | 11.4 | 3.29 | 100 | 100 | 120 | 11.4 | |
| N5017720 | MDD025R | 264.0 | 14.0 | 9.00 | | | | | c |
| N5017720 | MDD021R | 270.0 | 41.0 | 2.36 | | | | | c |
| N5017720 | Average | 267.0 | 27.5 | 4.05 | 105 | 205 | 120 | 27.5 | |
| N5017600 | MDD018 | 199.0 | 6.0 | 3.70 | | | | | а |
| N5017600 | MDD023R | 307.0 | 20 | 0.82 | | | | | c |
| N5017600 | MDD022 | 262.3 | 25.7 | 1.89 | | | | | c |
| N5017600 | Average | 230.7 | 17.2 | 1.69 | 245 | 345 | 120 | 17.2 | |
| N5017480 | MDD016 | 193.8 | 23.1 | 7.06 | | | | | a |
| N5017480 | MDD015 | 195.4 | 22.7 | 1.50 | | | | | a |
| N5017480 | MDD020 | 185.0 | 40.0 | 0.82 | | | | | c |
| N5017480 | Average | 191.4 | 28.6 | 2.68 | 175 | 275 | 120 | 28.6 | |
| N5017360 | MDD013 | 152.3 | 23.6 | 2.51 | | | | | а |
| N5017360 | MDD014 | 174.3 | 37.7 | 4.09 | | | | | а |
| N5017360 | MDD019R | 218.0 | 14.7 | 1.92 | | | | | a |
| N5017360 | Average | 181.5 | 25.3 | 3.18 | 270 | 370 | 60 | 25.3 | |
| MDD013-M | DD031 Statis | stics | | 2.99 | | 230 | 660 | 22.6 | ı |

a=aggregate, c=continuous, *= 73.9m assays pending

Two holes (MDD012 and MDD017) drilled down plunge did not intersect any significant mineralization and define the western boundary of the zone and are not included in the sectional summary.

The zone extends 740 metres down plunge in a NNE direction oblique to the drill sections. The average width of the zone is approximately 230 metres although still to be closed off on the margins. The overall extension average thickness and grade is 22.6 metres @ 2.99g/t Au (weighted on sectional envelope widths between 100m and 370 metres wide).

This summary (Table 2) is indicative of the grade of gold mineralisation in this extension area and show that when the area is included in our next MRE update, the **gold grade and dimensions have the potential to add significantly to the overall Mineral Resources.**

On the three northernmost drill sections (N5017720 to N5017960, Figure 3) assays are pending for drillholes MDD029, MDD033, MDD034R and MDD036 (all with logged RSSZ lithologies) and these drillholes have potential to add width to the new RAS mineralised extension halo.

Coarse visible gold (VG) has been logged in drillholes MDD033 (Figure 5) and MDD034R (Figure 6).



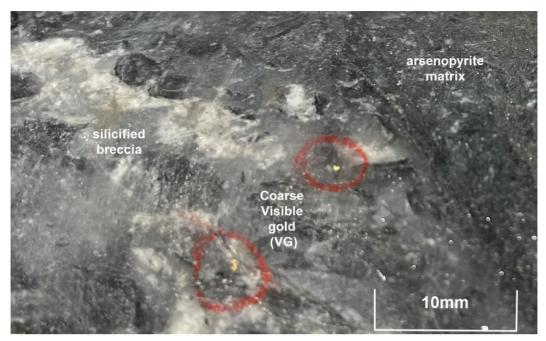


Figure 5 RAS MDD033drill core 269.49m VG in silicified HWS

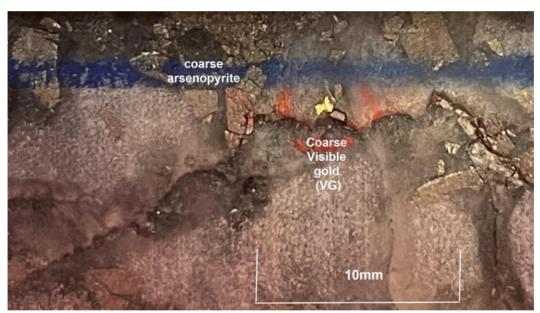


Figure 6 RAS MDD034R drill core 224.38m VG in silicified HWS



RAS - Southern Sector Infill - Drillholes MDD024, MDD026 and MDD028

At the southern sector of RAS, (Figures 3 & 4, Table 1) four drillholes have been sited to test east-west limits of the 2021 MRE and intersect HWS mineralisation and deeper stockwork vein (SVS) mineralisation not sufficiently defined by early RC drilling. Assay results have been received for three drillholes (Appendix 1, MDD024, MDD026 and MDD028), with assays pending for MDD030R.

o MDD028

- 32.3 metres @ 1.08 g/t Au (aggregate) from 147.7 metres including:
 - 11.3 metres @ 1.28 g/t Au from 147.7 metres
 - 9.0 metres @ 1.38 g/t Au from 163.0 metres
 - 4.0 metres @ 0.60 g/t Au from 179.0 metres
 - 8.0 metres @ 0.71 g/t Au from 191.0 metres

MDD026

- 19.0 metres @ 1.85 g/t Au (aggregate) from 94.0 metres including:
 - 8.0 metres @ 0.68 g/t Au from 94.0 metres
 - 4.0 metres @ 0.76 g/t Au from 174.0 metres
 - 7.0 metres @ 3.80 q/t Au from 204.0 metres with:
 - o 2 one metre intercepts of 12.4 and 12.5 g/t Au

MDD024

■ 7.3 metres @ 5.23 g/t Au from 91.7 metres

The results of these three drillholes have lifted the gold tenor and linked mineralisation at depth in this southern sector previously extrapolated in the 2021 MRE. Prior RC drillholes MRC079 and MRC080 with respective intercepts of 14m @ 0.42 g/t Au (aggregate) and 10m @ 2.00 g/t Au (ASX announcement on 1st July 2021) were too shallow to penetrate the lower mineralisation halos. MDD024 with 7.3 metres @ 5.23g/t Au in the upper HWS is an effective twin of MRC080. MDD026 intercept of 7.0 metres @ 3.80 g/t Au from 204m (including 12.4 and 12.5 g/t Au) is 117 metres below the top of the RSSZ (the deepest stratigraphically at RAS to date) and illustrates that deep high-grade mineralisation limits are yet to be adequately delineated.

Ongoing Programme & Key Conclusions

Extension and infill DD drilling is continuing at CIT and RAS deposits. Three reconnaissance holes are also planned over the next three months to test the down plunge extensions of SHR deposit (with the largest surface footprint of the 3 main deposits). An MRE upgrade has commenced at RAS and prior to finalisation, further assays are to be added from fringe drillholes that are expected to define lateral mineralisation extents in the northern extension.

Follow-on Gravity & Leach Metallurgical Testwork (previously 90% total recoverable gold) is underway on RAS composite drill samples representative of a range of gold mineralisation and arsenic levels. Results from ALS Laboratory in Perth supervised by KCAA consultants will further define the non-refractory nature of RSSZ gold.

The continuity of higher drillhole grades in the axis of the RAS shoot through MDD025R, MDD027 to northernmost drillhole MDD031 at Shepherds Creek now extend RAS mineralisation 1300 metres NNE down-plunge from outcrop. A new Minerals Prospecting Application (MPPA) 60882, (Figure 7) submitted at the end of March, when granted will allow surface evaluation of an area 2 to 4km down-plunge from RAS gold intercepts.

The average thickness and grade of the 13 holes defining the 740-metre new RAS down plunge extension (22.6m @ 2.99g/t Au) is 50% higher than reported in the 2021 RAS MRE (2.0g/t Au, min 0.50g/t, uncut).

Higher grade mineralisation potential is now flagged down plunge at CIT and SHR (which remain relatively undrilled) and at other prospects with strong geochemical anomalies (drill untested) along the inferred 30km length of the RSSZ with the project area.

The continuing results reinforce previous indications that the RSSZ is emerging as a potential multi-million-ounce system similar to the world class Macraes deposit (10Moz) 90 kilometres to the NE.

This announcement has been authorised for release to the ASX by the Board.

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About Santana Minerals Limited Bendigo-Ophir Project

The Bendigo-Ophir Project is located on the South Island of New Zealand within the Central Otago Goldfields. The 292km2 project area comprises Minerals Exploration Permit (MEP) 60311 (252km2) and Minerals Prospecting Permit Application (MPPA) 60882 (40km2) issued to 100% owned subsidiary Matakanui Gold Ltd. The Project is located ~90 kilometres northwest of Oceana Gold Ltd (OGC) Macraes Gold Mine (Figure 7).

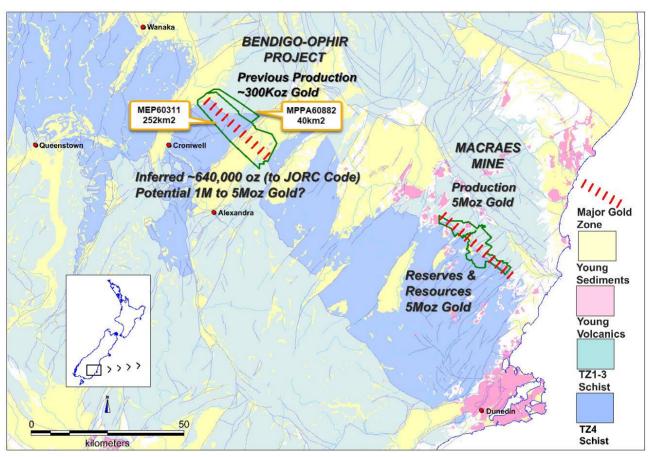


Figure 7 Bendigo-Ophir Project in the Otago Goldfield, ~90km NW of Macraes

The Project contains a new Inferred Mineral Resource Estimate (MRE2021) of 643K ounces of gold @ 1.0g/t (0.25 g/t Au lower cut-off grade, no top-cut), an estimate based on drill results to June 2021 and reported in September 2021 which the Company interprets has the potential to be further expanded and developed.

The Bendigo-Ophir resources occur in 4 deposits (Figure 1) that are inferred to extend in a northerly direction within the RSSZ which hosts gold mineralization over a recognised strike length of >20km.

The RSSZ occurs at the contact with TZ3 and TZ4 schist units separated by a regional fault (Thomsons Gorge Fault-TGF) and dips at a low angle (25°) to the north-east. The RSSZ is currently interpreted to have upper shear hosted gold mineralization (HWS) 10-40 metres in width above quartz vein and stockwork related gold mineralization extending >120 metres below the HWS which is largely untested down-plunge and at depth.

The Company embarked on diamond drilling (DD) and reverse circulation (RC) drilling programmes in November 2020 with the immediate objective to increase the existing resources by drill testing the down plunge extensions of known mineralisation. The Company is focusing on advanced precious metals opportunities in New Zealand and Mexico.



Previous Disclosure - 2012 JORC Code

Information relating to Mineral Resources, Exploration Targets and Exploration Data associated with the Company's projects in this announcement is extracted from the following ASX Announcements:

- ASX announcement titled "Drill Assays, Modelling & Metallurgy—Building Bendigo-Ophir Gold Assets" dated 1 July 2021.
- ASX announcement titled "Gold Resources Increased 155% to 643Koz" dated 28 September 2021
- ASX announcement titled "Bonanza gold grades continue beyond new Rise&Shine Resources" dated 23 December 2021
- ASX announcement titled "Impressive Drill Assays and Metallurgical Testwork Results" dated 3 March 2022

A copy of such announcement is available to view on the Santana Minerals Limited website www.santanaminerals.com. The reports were issued in accordance with the 2012 Edition of the JORC Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcements.

Current Disclosure - Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Richard Keevers, a Competent Person who is a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Keevers is a Director of Santana Minerals Limited and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which is being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves.' Mr Keevers consents to the inclusion in this report of the matters based on his information in the form and context in which it appears. The Company confirms that the form and context in which the Competent Person's findings are presented havenot been materially modified.

Forward Looking Statements

Forward-looking statements in this announcement include, but are not limited to, statements with respect to Santana's plans, strategy, activities, events or developments the Company believes, expects or anticipates will or may occur. By their very nature, forward-looking statements require Santana to make assumptions that may not materialize or that may not be accurate. Although Santana believes that the expectations reflected in the forward-looking statements in this announcement are reasonable, no assurance can be given that these expectations will prove to have been correct, as actual results and future events could differ materially from those anticipated in the forward-looking statements. Accordingly, viewers are cautioned not to place undue reliance on forward-looking statements. Santana does not undertake to update publicly or to revise any of the included forward-looking statements, except as may be required under applicable securities laws.



Appendix 1 RAS MDD023R Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| MDD0228 | .o Aoouy | | qua. := a. | | by nic venis, geology |
|--|--------------------------------|-------------------|-----------------------------|--------------------|---|
| MDD023R 276.0 277.0 10 MG11726 -0.01 MD0023R 278.0 279.0 10 MG11727 -0.01 MD0023R 278.0 279.0 10 MG11739 -0.01 MD0023R 281.0 283.0 20 MG11731 -0.01 MD0023R 281.0 283.0 20 MG11731 -0.01 MD0023R 283.0 284.0 10 MG11732 -0.14 MD0023R 283.0 284.0 10 MG11734 -0.04 MD0023R 286.0 286.0 10 MG11734 -0.04 MD0023R 286.0 286.0 10 MG11736 -0.31 MD0023R 286.0 286.0 10 MG11736 -0.31 MD0023R 286.0 286.0 10 MG11736 -0.31 MD0023R 286.0 289.0 10 MG11736 -0.31 MD0023R 286.0 289.0 10 MG11736 -0.31 MD0023R 289.0 290.0 10 MG11738 -0.04 MD0023R 289.0 291.0 10 MG11738 -0.04 MD0023R 289.0 289.0 10 MG11738 -0.04 MD0023R 289.0 289.0 10 MG11738 -0.04 MD0023R 289.0 289.0 10 MG11736 -0.04 MD0023R 289.0 289.0 10 MG11743 -0.04 MD0023R 289.0 289.0 10 MG11743 -0.04 MD0023R 289.0 289.0 10 MG11743 -0.04 MD0023R 289.0 289.0 10 MG11748 -0.01 MD0023R 289.0 289.0 10 MG11749 -0.24 MD0023R 289.0 289.0 10 MG11759 -0.46 MD0023R 380.0 380.0 10 MG11759 -0.46 MD0023R 380.0 380.0 10 MG11759 -0.46 MD0023R 380.0 3 | metres Au g/t min050 min050 | Geol Log | risible QV-aspy Gold Dip | QV-aspy Dip-Dir | Stereonet Plots of Poles to QV-Aspy Planes (Kamb Contours) |
| MODOCASE 2770 2780 10 | | | | | |
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| MDD023R 337.0 338.0 1.0 MG11795 0.28 MDD023R 338.0 339.0 1.0 MG11796 0.03 MDD023R 339.0 340.0 1.0 MG11797 0.04 MDD023R 340.0 341.0 1.0 MG11799 0.06 MDD023R 342.0 343.0 1.0 MG11800 0.04 MDD023R 342.0 343.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 346.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 346.0 347.0 1.0 MG11805 0.08 MDD023R 348.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 | | | 54 | 106 | •: |
| MDD023R 338.0 339.0 1.0 MG11796 0.03 MDD023R 339.0 340.0 1.0 MG11797 0.04 MDD023R 340.0 341.0 1.0 MG11799 0.06 MDD023R 341.0 342.0 1.0 MG11800 0.04 MDD023R 342.0 343.0 1.0 MG11801 0.20 MDD023R 343.0 345.0 1.0 MG11802 -0.01 MDD023R 344.0 345.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 | | \dashv \vdash | | | |
| MDD023R 339.0 340.0 1.0 MG11797 0.04 MDD023R 340.0 341.0 1.0 MG11798 0.10 MDD023R 341.0 342.0 1.0 MG11799 0.06 MDD023R 342.0 343.0 1.0 MG11800 0.04 MDD023R 343.0 344.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 345.0 346.0 1.0 MG11803 0.06 MDD023R 347.0 348.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 349.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 353.0 354.0 1.0 MG11810 0.11 | | + | 45 | 69 | |
| MDD023R 340.0 341.0 1.0 MG11798 0.10 MDD023R 341.0 342.0 1.0 MG11799 0.06 MDD023R 342.0 343.0 1.0 MG11800 0.04 MDD023R 343.0 344.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 345.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 349.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 349.0 350.0 1.0 MG11808 0.15 MDD023R 350.0 351.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 | | + | 57 | 23 | |
| MDD023R 341.0 342.0 1.0 MG11799 0.06 MDD023R 342.0 343.0 1.0 MG11800 0.04 MDD023R 343.0 344.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 346.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 349.0 350.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 MG11807 0.04 MDD023R 351.0 352.0 1.0 MG11809 0.15 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 354.0 355.0 1.0 MG11810 0.12 | | + | 31 | 47 | |
| MDD023R 342.0 343.0 1.0 MG11800 0.04 MDD023R 343.0 344.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 345.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11805 0.08 MDD023R 348.0 349.0 1.0 MG11805 0.08 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 359.0 351.0 MG11807 0.04 MDD023R 351.0 352.0 1.0 MG11809 0.15 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 | | \dashv \vdash | | | |
| MDD023R 343.0 344.0 1.0 MG11801 0.20 MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 345.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 348.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 | | TZ4 | | | |
| MDD023R 344.0 345.0 1.0 MG11802 -0.01 MDD023R 345.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 348.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 350.0 352.0 1.0 MG11809 0.19 MDD023R 350.0 354.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 | | RSSZ | | | |
| MDD023R 345.0 346.0 1.0 MG11803 0.06 MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 348.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 | | | | | |
| MDD023R 346.0 347.0 1.0 MG11804 0.14 MDD023R 347.0 348.0 1.0 MG11805 0.08 MDD023R 348.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 | | | | | |
| MDD023R 348.0 349.0 1.0 MG11806 0.25 MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 2,00 0.61 | | | | | |
| MDD023R 349.0 350.0 1.0 MG11807 0.04 MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 2,00 0.61 | | | | | |
| MDD023R 350.0 351.0 1.0 MG11808 0.15 MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 200 0.61 | | | | | |
| MDD023R 351.0 352.0 1.0 MG11809 0.19 MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 MDD023R 355.0 356.0 1.0 MG11813 0.91 | | TZ4 | | | |
| MDD023R 352.0 353.0 1.0 MG11810 0.11 MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 2,00 0.61 | | | | | |
| MDD023R 353.0 354.0 1.0 MG11811 0.16 MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 2,00 0.61 | | _ | | | |
| MDD023R 354.0 355.0 1.0 MG11812 0.02 MDD023R 355.0 356.0 1.0 MG11813 0.91 2.00 0.61 | | \dashv \vdash | | | |
| MDD023R 355.0 356.0 1.0 MG11813 0.91 2.00 0.61 | | \dashv \vdash | | | |
| 1 2.00 0.61 | | Bee7 | | | |
| MDD022D 256.0 257.0 1.0 MC44047 0.30 | | RSSZ | | | |
| MDD023R 356.0 357.0 1.0 MG11817 0.30 | | TZ4 | | | |
| MDD023R 357.0 358.0 1.0 MG11818 0.13 MDD023R 358.0 359.2 1.2 MG11819 0.04 | | 124 | | | |



Appendix 1 RAS MDD024 Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| | | | | | | | | | Composite | | Visible | | | Stere | onet Plots | of Poles to | vasA-VD o |
|---------|--------|-------|------------|-----------|--------|------------------|------------------|------------------|------------------|----------|---------|----------------|--------------------|------------|------------|-------------|-----------|
| Hole_No | From m | To m | Interval m | Sample_ID | Au g/t | metres min025 | Au g/t min025 | metres min050 | Au g/t min050 | Geol Log | Gold | QV-aspy Dip | QV-aspy Dip-Dir | | Planes (Ka | | |
| MDD024 | 0.0 | 86.0 | 86.0 | | 0.00 | | | | | | | | | | | | |
| MDD024 | 86.0 | 87.0 | 1.0 | MG13001 | -0.01 | | | | | | | | | | | | |
| MDD024 | 87.0 | 88.0 | 1.0 | MG13002 | -0.01 | | | | | TZ3 | | | | | | | |
| MDD024 | 88.0 | 89.0 | 1.0 | MG13003 | -0.01 | | | | | 123 | | | | | | | |
| MDD024 | 89.0 | 90.0 | 1.0 | MG13004 | -0.01 | | | | | | | | | | | | |
| MDD024 | 90.0 | 91.0 | 1.0 | MG13005 | -0.01 | | | | | | | | | | | | |
| MDD024 | 91.0 | 91.7 | 0.7 | MG13006 | 0.02 | | | | | TGF | | | | | | | |
| MDD024 | 91.7 | 93.0 | 1.3 | MG13007 | 0.85 | | | | | | | | | | | _ | |
| MDD024 | 93.0 | 94.0 | 1.0 | MG13008 | 2.32 | | | | | | | | | | | | |
| MDD024 | 94.0 | 95.0 | 1.0 | MG13009 | 6.55 | | | | | | | 55 | 38 | | | | 1 |
| MDD024 | 95.0 | 96.0 | 1.0 | MG13010 | 0.06 | 7.3 | 5.23 | 7.30 | 5.23 | | | 39 | 55 | / 1 | MDD024 9 | 1-101m Q | V aspy |
| MDD024 | 96.0 | 97.0 | 1.0 | MG13011 | 0.40 | | | | | RSSZ | | 25 | 344 | / | | | |
| MDD024 | 97.0 | 98.0 | 1.0 | MG13011 | 26.40 | | | | | | Р | 26 | 2 | 1 | | | N=5 |
| | | | | | | | | | | | г | 20 | | | | | |
| MDD024 | 98.0 | 99.0 | 1.0 | MG13013 | 1.38 | | | | | - | | | | 1/ | | | |
| MDD024 | 99.0 | 100.0 | 1.0 | MG13014 | 0.09 | | | | | | | | | \ <u> </u> | | -0 | |
| MDD024 | 100.0 | 101.0 | 1.0 | MG13015 | 0.03 | | | | | | | | | \ | | 00 | • |
| MDD024 | 101.0 | 102.0 | 1.0 | MG13016 | 0.06 | | | | | | | 48 | 304 | | | | |
| MDD024 | 102.0 | 103.0 | 1.0 | MG13017 | 0.02 | | | | | | | | | | | | |
| MDD024 | 103.0 | 104.0 | 1.0 | MG13018 | 0.08 | | | | | | | | | | | | |
| MDD024 | 104.0 | 105.0 | 1.0 | MG13019 | 0.11 | | | | | | | | | | | | |
| MDD024 | 105.0 | 106.0 | 1.0 | MG13023 | 0.11 | | | | | TZ4 | | | | | | | |
| MDD024 | 106.0 | 107.0 | 1.0 | MG13024 | 0.05 | | | | | 124 | | | | | | | |
| MDD024 | 142.0 | 143.0 | 1.0 | MG13066 | -0.01 | | | | | | | | | | | | |
| MDD024 | 143.0 | 144.0 | 1.0 | MG13067 | -0.01 | | | | | | | | | | | | |
| MDD024 | 144.0 | 145.0 | 1.0 | MG13068 | 0.03 | | | | | | | | | | | | |
| MDD024 | 145.0 | 146.0 | 1.0 | MG13069 | -0.01 | | | | | | | | | | | | |
| MDD024 | 146.0 | 147.0 | 1.0 | MG13070 | 0.04 | | | | | | | | | | | | |
| MDD024 | 147.0 | 148.0 | 1.0 | MG13071 | 0.02 | | | | | | | | | | | | |
| MDD024 | 148.0 | 149.0 | 1.0 | MG13072 | 0.55 | | | | | | | 33 | 67 | | | | |
| MDD024 | 149.0 | 150.0 | 1.0 | MG13073 | 0.05 | | | | | RSSZ | | | | | | | |
| MDD024 | 150.0 | 151.0 | 1.0 | MG13074 | 0.03 | | | | | | | | | | | | |
| MDD024 | 151.0 | 152.0 | 1.0 | MG13075 | -0.01 | | | | | | | | | | | | |
| MDD024 | 152.0 | 153.0 | 1.0 | MG13076 | 0.18 | | | | | | | | | | | | |
| MDD024 | 153.0 | 154.0 | 1.0 | MG13077 | 0.10 | | | | | | | | | | | | |
| MDD024 | 154.0 | 155.0 | 1.0 | MG13077 | -0.01 | | | | | | | | | | | | |
| MDD024 | 155.0 | 156.0 | 1.0 | MG13078 | -0.01 | | | | | - | | | | | | | |
| MDD024 | 156.0 | 157.0 | 1.0 | MG13079 | 0.02 | | | | | TZ4 | | | | | | | |
| | | | | | | | | | | | | | | | | | |
| MDD024 | 157.0 | 158.0 | 1.0 | MG13081 | -0.01 | | | | | | | | | | | | |
| MDD024 | 158.0 | 159.0 | 1.0 | MG13082 | -0.01 | | | | | | | | | | | | |
| MDD024 | 159.0 | 160.0 | 1.0 | MG13086 | -0.01 | | | | | | | | | | | | |
| MDD024 | 160.0 | 161.0 | 1.0 | MG13087 | -0.01 | | | | | — | | | | | | | |
| MDD024 | 161.0 | 162.0 | 1.0 | MG13088 | 0.44 | 2.0 | 2.61 | <u> </u> | _ | RSSZ | | | | | | | |
| MDD024 | 162.0 | 163.0 | 1.0 | MG13089 | 4.78 | | | 1.0 | 4.78 | | | | | | | | |
| MDD024 | 163.0 | 164.0 | 1.0 | MG13090 | 0.19 | | | | | | | | | | | | |
| MDD024 | 164.0 | 165.0 | 1.0 | MG13091 | -0.01 | | | | | | | | | | | | |
| MDD024 | 165.0 | 166.0 | 1.0 | MG13092 | -0.01 | | | | | | | | | | | | |
| MDD024 | 166.0 | 167.0 | 1.0 | MG13093 | -0.01 | | | | | | | | | | | | |
| MDD024 | 167.0 | 168.0 | 1.0 | MG13094 | -0.01 | | | | | | | | | | | | |
| MDD024 | 168.0 | 169.0 | 1.0 | MG13095 | -0.01 | | | | | | | | | | | | |
| MDD024 | 169.0 | 170.0 | 1.0 | MG13096 | -0.01 | | | | | TZ4 | | | | | | | |
| MDD024 | 170.0 | 171.0 | 1.0 | MG13097 | -0.01 | | | | | 124 | | | | | | | |
| MDD024 | 171.0 | 172.0 | 1.0 | MG13098 | -0.01 | | | | | | | | | | | | |
| MDD024 | 172.0 | 173.0 | 1.0 | MG13099 | -0.01 | | | | | 1 | | | | | | | |
| MDD024 | 173.0 | 174.0 | 1.0 | MG13100 | -0.01 | | | | | | | | | | | | |
| MDD024 | 174.0 | 175.0 | 1.0 | MG13101 | -0.01 | | | | | 1 | | | | | | | |
| MDD024 | 175.0 | 176.0 | 1.0 | MG13102 | -0.01 | | | | | 1 | | | | | | | |
| | | 176.9 | 0.9 | MG13103 | -0.01 | | | | | 1 | | 1 | | | | | |



Appendix 1 RAS MDD025R Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| • • • | | | | | | | 1 | | _ | | | | | | _ | · · · · · · · · · · · · · · · · · · · | |
|---------|--------|-------|------------|--------------------|--------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------|-----------------|----------------|--------------------|-------|----------|---------------------------------------|----------|
| Hole_No | From m | To m | Interval m | Sample_ID | Au g/t | Composite metres min025 | Composite Au g/t min025 | Composite metres min050 | Composite Au g/t min050 | Geol Log | Visible Gold | QV-aspy Dip | QV-aspy Dip-Dir | Stere | | of Poles to amb Conto | |
| MDD025R | 0.0 | 259.0 | 259.0 | | | | | | | | | | | | | | |
| MDD025R | 259.0 | 260.0 | 1.0 | MG11828 | | | | | | | | | | | | | |
| MDD025R | 260.0 | 261.0 | 1.0 | MG11829 | | | | | | TZ3 | | | | | | | |
| MDD025R | 261.0 | 262.0 | 1.0 | MG11830 | | | | | | | | | | | | | |
| MDD025R | 262.0 | 263.0 | 1.0 | MG11831 | | | | | | | | | | | | | |
| MDD025R | 263.3 | 264.0 | 0.7 | MG11832 | | | | | | TGF | | | | | | | |
| MDD025R | 264.0 | 265.0 | 1.0 | MG11833 | 2.35 | | | | | | | | | | | | |
| MDD025R | 265.0 | 266.0 | 1.0 | MG11834 | 31.20 | | | | | | | 30 | 351 | | | | |
| MDD025R | 266.0 | 267.0 | 1.0 | MG11835 | 51.20 | | | | | | Р | 39 | 286 | | | | |
| MDD025R | 267.0 | 268.0 | 1.0 | MG11836 | 11.80 | | | | | | Р | 69 | 24 | MDE | 0025R 26 | 5-280m Q\ | / - aspy |
| MDD025R | 268.0 | 269.0 | 1.0 | MG11837 | 4.76 | | | | | | | 44 | 135 | / | • | 200111 4 | 1 |
| MDD025R | 269.0 | 270.0 | 1.0 | MG11838 | 1.97 | | | | | | | 53 | 359 | / | | | N=12 |
| MDD025R | 270.0 | 271.0 | 1.0 | MG11839 | 0.74 | | | | | | | 18 | 283 | | | | |
| MDD025R | 271.0 | 272.0 | 1.0 | MG11840 | 13.50 | 14.00 | 9.00 | 14.00 | 9.00 | | | 64 | 25 | | | • | |
| MDD025R | 272.0 | 273.0 | 1.0 | MG11841 | 4.68 | | | | | | | 65 | 6 | \ | | | |
| MDD025R | 273.0 | 274.0 | 1.0 | MG11842 | 0.77 | | | | | | Р | 40 | 323 | \ | • | • 8 | |
| MDD025R | 274.0 | 275.0 | 1.0 | MG11843 | 0.43 | | | | | | | 38 | 312 | | · · | | |
| MDD025R | 275.0 | 276.0 | 1.0 | MG11844 | 0.30 | 1 | | | | | Р | 52 | 53 | | Ω | $^{\circ}$ | |
| MDD025R | 276.0 | 277.0 | 1.0 | MG11845 | 0.24 | | | | | RSSZ | · | 46 | 38 | | | | |
| MDD025R | 277.0 | 278.0 | 1.0 | MG11849 | 2.02 | | | | | | | | 30 | | | | 4 |
| MDD025R | 278.0 | 279.0 | 1.0 | MG11850 | 0.08 | | | | | 1 | | | | | | | |
| MDD025R | 279.0 | 280.0 | 1.0 | MG11851 | 0.03 | | | | | | | | | | | | |
| MDD025R | 280.0 | 281.0 | 1.0 | MG11851 | -0.01 | | | | | | | | | | | | |
| MDD025R | 281.0 | 282.0 | 1.0 | MG11853 | 0.10 | | | | | | | | | | | | |
| MDD025R | 282.0 | 283.0 | 1.0 | MG11854 | 0.10 | | | | | | | | | | | | |
| MDD025R | 283.0 | 284.0 | 1.0 | MG11855 | 0.04 | | | | | | | | | | | | |
| MDD025R | 284.0 | 285.0 | 1.0 | MG11856 | 1.15 | | | | | | | | | | | | |
| MDD025R | 285.0 | 286.0 | 1.0 | MG11857 | 0.29 | | | | | | | | | | | | |
| MDD025R | 286.0 | 287.0 | 1.0 | MG11857 | 0.04 | | | | | | | | | | | | |
| MDD025R | 287.0 | 288.0 | 1.0 | MG11859 | 0.09 | | | | | | | | | | | | |
| MDD025R | 288.0 | 289.0 | 1.0 | MG11860 | -0.01 | | | | | | | | | | | | |
| MDD025R | 289.0 | 290.0 | 1.0 | MG11861 | 0.01 | | | | | TZ4 | | | | | | | |
| MDD025R | 290.0 | 290.0 | 1.0 | MG11862 | 0.01 | | | | | RSSZ | | | | | | | |
| MDD025R | 290.0 | 291.0 | 1.0 | MG11863 | 0.03 | | | | | RSSE | | | | | | | |
| MDD025R | 291.0 | 293.0 | 1.0 | MG11864 | 0.11 | | | | | | | | | | | | |
| MDD025R | 292.0 | 293.0 | 1.0 | MG11865 | 0.05 | | | | | | | | | | | | |
| MDD025R | 293.0 | 294.0 | 1.0 | MG11866 | 0.13 | | | | | | | | | | | | |
| MDD025R | 294.0 | 295.0 | 1.0 | MG11867 | 0.77 | | | | | TZ4 | | | | | | | |
| MDD025R | 295.0 | 290.0 | 1.0 | MG11871 | -0.01 | | | | | | | | | | | | |
| MDD025R | 297.0 | 298.0 | 1.0 | MG11871 | 0.02 | | | | | | | | | | | | |
| MDD025R | 298.0 | 299.0 | 1.0 | MG11873 | 0.02 | | | | | | | | | | | | |
| MDD025R | 299.0 | 300.0 | 1.0 | MG11874 | 0.03 | | | | | | | | | | | | |
| MDD025R | 300.0 | 301.0 | 1.0 | MG11874 MG11875 | 0.05 | | | | | RSSZ | | | | | | | |
| MDD025R | | | | | -0.01 | | | | | | | | | | | | |
| | 301.0 | 302.0 | 1.0 | MG11876 | -0.01 | | | | | TZ4 | | | | | | | |
| MDD025R | 302.0 | 303.0 | 1.0 | MG11877 | -0.01 | | | | | 124 | | | | | | | |
| MDD025R | 303.0 | 304.0 | 1.0 | MG11878 | | | | | | | | | | | | | |
| MDD025R | 304.0 | 305.0 | 1.0 | MG11879 | 0.05 | | | | | RSSZ | | | | | | | |
| MDD025R | 305.0 | 306.0 | 1.0 | MG11880 | 0.02 | | | | | | | | | | | | |



Appendix 1 RAS MDD026 Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| Hole_No | From m | To m | Interval m | Sample_ID | Au g/t | Composite metres min025 | Composite Au g/t min025 | Composite metres min050 | Composite Au g/t min050 | Geol Log | Visible Gold | QV-aspy Dip | QV-aspy Dip-Dir | Stereonet Plots of Poles to QV-Aspy Planes (Kamb Contours) |
|--------------------------------------|-------------------------|----------------|-------------|--------------------|----------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------|-----------------|----------------|--------------------|---|
| MDD026 MDD026 | 0.0 84.2 | 84.2 86.7 | 84.2 2.5 | MG13106 | 0.00 -0.01 | | | | | TZ3 | | | | |
| MDD026 | 86.7 | 87.5 | 0.8 | MG13107 | 0.06 | | | | | TGF | | | | |
| MDD026 | 87.5 | 89.0 | 1.6 | MG13108 | 0.26 | | | | | | | | | |
| MDD026 | 89.0 | 90.0 | 1.0 | MG13109 | 0.08 | | | | | | | | | |
| MDD026 | 90.0 | 91.0 | 1.0 | MG13110 | 0.28 | | | | | | | | | |
| MDD026 MDD026 | 91.0 | 92.0 | 1.0 | MG13111 | -0.01 | | | | | TZ4 | | | | |
| MDD026 | 92.0 93.0 | 93.0 94.0 | 1.0 | MG13112 MG13113 | 0.23 0.29 | | | | | | | | | |
| MDD026 | 94.0 | 95.0 | 1.0 | MG13114 | 1.02 | | | | | | | | | |
| MDD026 | 95.0 | 96.0 | 1.0 | MG13115 | 1.22 | | | | | RSSZ | | 39 | 274 | |
| MDD026 | 96.0 | 97.0 | 1.0 | MG13116 | 0.49 | | | | | TZ4 | | 50 | 354 | |
| MDD026 | 97.0 | 98.0 | 1.0 | MG13117 | 0.81 | 19.55 | 0.40 | 8.0 | 0.68 | RSSZ | | 84 | 249 | |
| MDD026 | 98.0 | 99.0 | 1.0 | MG13118 | 0.25 | | | 0.0 | 0.00 | TZ4 | | | | MDD026 QV asp upper RSSZ |
| MDD026 | 99.0 | 100.0 | 1.0 | MG13119 | 0.12 | | | | | | | | | |
| MDD026 MDD026 | 100.0 101.0 | 101.0 102.0 | 1.0 | MG13120 MG13121 | 0.05 1.50 | | | | | RSSZ | | | | |
| MDD026 | 102.0 | 103.0 | 1.0 | MG13121 | 0.02 | | | | | | | | | N=3 • |
| MDD026 | 103.0 | 104.0 | 1.0 | MG13123 | 0.20 | | | | | | | | | |
| MDD026 | 104.0 | 105.0 | 1.0 | MG13124 | 0.13 | | | | | TZ4 | | | | |
| MDD026 | 105.0 | 106.0 | 1.0 | MG13128 | 0.33 | | | | | | | | | |
| MDD026 | 106.0 | 107.0 | 1.0 | MG13129 | 0.28 | | | | | | | | | |
| MDD026 | 107.0 | 108.0 | 1.0 | MG13130 | 0.01 | | | | | RSSZ | | | | |
| MDD026 MDD026 | 108.0 109.0 | 109.0 110.0 | 1.0 | MG13131 MG13132 | 0.14 | | | | | | | | | |
| MDD026 | 110.0 | 111.0 | 1.0 | MG13132 MG13133 | 0.09 | | | | | | | | | |
| MDD026 | 111.0 | 112.0 | 1.0 | MG13133 | -0.01 | | | | | TZ4 | | | | |
| MDD026 | 112.0 | 113.0 | 1.0 | MG13135 | 0.03 | | | | | | | | | |
| MDD026 | 113.0 | 114.0 | 1.0 | MG13136 | 0.01 | | | | | | | | | |
| MDD026 | 114.0 | 115.0 | 1.0 | MG13137 | -0.01 | | | | | | | | | |
| MDD026 | 115.0 | 116.0 | 1.0 | MG13138 | 0.06 | | | | | | | | | |
| MDD026 MDD026 | 116.0 | 117.0 | 1.0 | MG13139 | -0.01 0.35 | | | | | RSSZ | | | | |
| MDD026 | 117.0 118.0 | 118.0 119.0 | 1.0 | MG13140 MG13141 | -0.01 | | | | | | | | | |
| MDD026 | 119.0 | 120.0 | 1.0 | MG13141 | 0.24 | | | | | | | | | |
| MDD026 | 120.0 | 121.0 | 1.0 | MG13143 | 0.16 | | | | | | | | | |
| MDD026 | 120.0 | 168.0 | 48.0 | | | | | | | | | | | |
| MDD026 | 168.0 | 169.0 | 1.0 | MG13200 | 1.02 | | | | | | | | | |
| MDD026 | 169.0 | 170.0 | 1.0 | MG13201 | 0.05 | | | | | RSSZ | | | | |
| MDD026 | 170.0 | 171.0 | 1.0 | MG13202 | 0.45 | | | | | | | | | |
| MDD026 MDD026 | 171.0 172.0 | 172.0 173.0 | 1.0 | MG13203 MG13204 | -0.01 | | | | | TZ4 RSSZ | | | | |
| MDD026 | 173.0 | 174.0 | 1.0 | MG13204 | 0.18 0.04 | 10.00 | 0.48 | | | KSSZ | | | | |
| MDD026 | 174.0 | 175.0 | 1.0 | MG13205 | 1.41 | | | | | | | | | |
| MDD026 | 175.0 | 176.0 | 1.0 | MG13207 | -0.01 | | | | | TZ4 | | 43 | 32 | MDD000 OV same mid D00 |
| MDD026 | 176.0 | 177.0 | 1.0 | MG13208 | 0.10 | | | 4.0 | 0.76 | | | | | MDD026 QV aspy mid RSSZ |
| MDD026 | 177.0 | 178.0 | 1.0 | MG13209 | 1.53 | | | | | | | | | N=4 |
| MDD026 | 178.0 | 179.0 | 1.0 | MG13210 | 0.02 | | | | | | | | | |
| MDD026 | 179.0 | 180.0 | 1.0 | MG13211 | 0.02 | | | | | | | | | |
| MDD026 MDD026 | 180.0 181.0 | 181.0 182.0 | 1.0 | MG13212 MG13216 | 0.29 | | | | | RSSZ | | | | |
| MDD026 | 182.0 | 183.0 | 1.0 | MG13217 | 0.26 | | | | | K332 | | | | |
| MDD026 | 183.0 | 184.0 | 1.0 | MG13218 | 0.03 | | | | | | | 64 | 34 | |
| MDD026 | 184.0 | 185.0 | 1.0 | MG13219 | 0.09 | | | | | | | | | |
| MDD026 | 185.0 | 186.0 | 1.0 | MG13220 | 0.06 | | | | | | | | | |
| MDD026 | 186.0 | 187.0 | 1.0 | MG13221 | 0.08 | | | | | TZ4 | | | | |
| MDD026 | 187.0 | 188.0 | 1.0 | MG13222 | 0.07 | | | | | RSSZ | | 60 | 12 | |
| MDD026 | 188.0 | 189.0 | 1.0 | MG13223 | -0.01 | | | | | | | | | |
| MDD026 MDD026 | 189.0 190.0 | 190.0 191.0 | 1.0 | MG13224 MG13225 | -0.01 -0.01 | | | | | TZ4 | | | | |
| MDD026 | 191.0 | 192.0 | 1.0 | MG13225 | -0.01 | | | | | | | | | |
| MDD026 | 192.0 | 193.0 | 1.0 | MG13227 | 0.02 | | | | | RSSZ | | | | |
| MDD026 | 193.0 | 194.0 | 1.0 | MG13228 | 0.03 | | | | | | | | | |
| MDD026 | 194.0 | 195.0 | 1.0 | MG13229 | -0.01 | | | | | | | | | |
| MDD026 | 195.0 | 196.0 | 1.0 | MG13230 | -0.01 | | | | | | | | | |
| MDD026 MDD026 | 196.0 197.0 | 197.0 198.0 | 1.0 | MG13231 MG13232 | -0.01 -0.01 | | | | | | | | | |
| MDD026 | 197.0 | 199.0 | 1.0 | MG13232 MG13233 | -0.01 | | | | | TZ4 | | | | |
| MDD026 | 199.0 | 200.0 | 1.0 | MG13234 | -0.01 | | | | | | | | | |
| MDD026 | 200.0 | 201.0 | 1.0 | MG13235 | 0.01 | | | | | | | | | |
| MDD026 | 201.0 | 202.0 | 1.0 | MG13239 | 0.05 | | | | | | | | | |
| MDD026 | 202.0 | 203.0 | 1.0 | MG13240 | -0.01 | | | | | | | <u> </u> | | |
| MDD026 | 203.0 | 204.0 | 1.0 | MG13241 | 0.04 | | | | | RSSZ | | 64 | 24 | |
| MDD026 MDD026 | 204.0 205.0 | 205.0 | 1.0 | MG13242 MG13243 | 12.40 0.15 | | | | | KSSZ | | | | MDD026 QV aspy 204-206m |
| MDD026 | 205.0 | 207.0 | 1.0 | MG13243 | 0.13 | | | | | | | 64 | 46 | |
| MDD026 | 207.0 | 208.0 | 1.0 | MG13245 | 12.50 | 7.00 | 3.80 | 7.00 | 3.80 | | | | | N=3 |
| MDD026 | 208.0 | 209.0 | 1.0 | MG13246 | 0.21 | | | | | TZ4 | | | | 14-5 |
| MDD026 | 209.0 | 210.0 | 1.0 | MG13247 | 0.54 | | | | | | | | | |
| MDD026 | 210.0 | 211.0 | 1.0 | MG13248 | 0.76 | | | | | RSSZ | | 54 | 26 | |
| MDD026 | 211.0 | 212.0 | 1.0 | MG13249 | 0.09 | | | | | | | | | |
| MDD026 | 212.0 | 213.0 | 1.0 | MG13250 | -0.01 | | | | | | | | | |
| MDD026 | 213.0 214.0 | 214.0 215.0 | 1.0 | MG13251 MG13252 | -0.01 0.04 | | | | | | | | | |
| MDDD036 | 214.0 | 216.0 | 1.0 | MG13252 | 0.04 | | | | | | | | | |
| | | | | MG13254 | 0.03 | | | | | TZ4 | | 1 | | |
| MDD026 MDD026 MDD026 | 216.0 | 217.0 | 1.0 | | | | | | | | | | | |
| MDD026 | | 217.0 218.0 | 1.0 | MG13255 | 1.35 | | | | | | | | | |
| MDD026 MDD026 MDD026 MDD026 | 216.0 217.0 218.0 | 218.0 219.0 | 1.0 1.0 | | 1.35 0.02 | | | | | | | | | |
| MDD026 MDD026 MDD026 | 216.0 217.0 | 218.0 | 1.0 | MG13255 | 1.35 | | | | | | | | | |



Appendix 1 RAS MDD027 Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| No. | | | | | | | | | | | · i | • | 1 | • | , |
|--|---------|--------|-------|------------|-----------|--------|--------|--------|--------|--------|----------|---|----|-----|---|
| MICHORY 20, 0 20 | Hole_No | From m | To m | Interval m | Sample_ID | Au g/t | metres | Au g/t | metres | Au g/t | Geol Log | | | | Stereonet Plots of Poles to QV-Aspy Planes (Kamb Contours) |
| Minimage | MDD027 | 0.0 | 262.0 | 262.0 | | | | | | | | | | | |
| Model Mode | MDD027 | 262.0 | 263.0 | 1.0 | MG11945 | | | | | | | | | | |
| March Marc | MDD027 | 263.0 | 264.0 | 1.0 | MG11946 | | | | | | T73 | | | | |
| MODICIDED 280 280 280 30 | | | | | | | | | | | 1.25 | | | | |
| MonOSCOP 200 1.0 MonTries 1.70 MonTries 1.70 | | | | | | | | | | | | | | | |
| MICHORY 2070 220 14 | | | | | | | | | | | TOF | | | | |
| MICHORDY 2710 10 MC11952 12.00 | | | | | | 11 70 | | | | | IGF | ь | | | |
| MODICAT 170 270 10 | | | | | | | | | | | | | | | silicified cataclasite asny throughout zone |
| MODDOZ 271.0 272.0 1.0 M011995 0.54 | | | | | | | | | | | 1 1 | | | | silicined cataciasite aspy timoughout zone |
| MODINGER 273 0 274 0 10 M011956 0.45 | | | | | | | | | | | | | | | |
| MICHORDORY 173.0 174.0 1.0 MiCHISPO 0.42 1.35 3.29 11.35 3.29 | | | | | | | | | | | | | | | |
| MODDOZ 275.0 270.0 1.0 MG11995 0.45 MD0027 277.0 278.0 1.0 MG11990 0.54 MD0027 278.0 279.0 1.0 MG11990 0.54 MD0027 278.0 279.0 1.0 MG11990 0.54 MD0027 279.0 279.0 1.0 MG11990 0.54 MD0027 279.0 279.0 1.0 MG11990 0.44 MD0027 279.0 281.0 281.0 1.0 MG11990 0.35 MD0027 281.0 281.0 1.0 MG11990 0.35 MD0027 281.0 281.0 1.0 MG11990 0.35 MD0027 281.0 281.0 1.0 MG11970 0.15 MD0027 282.0 280.0 1.0 MG11970 0.15 MD0027 282.0 280.0 1.0 MG11971 0.15 MD0027 282.0 280.0 1.0 MG11971 0.15 MD0027 280.0 280.0 1.0 MG11971 0.15 MD0027 280.0 280.0 1.0 MG11971 0.14 MG11971 0.14 MD0027 280.0 280.0 1.0 MG11971 0.14 MG11971 | | | | | | | 11.35 | 3.29 | 11.35 | 3.29 | | | | | |
| MICHORD 178 | MDD027 | 274.0 | 275.0 | 1.0 | MG11957 | 0.38 | | | | | | | | | |
| MODDORY 277-0 278-0 1.0 MoSTIPS 0.54 MODORY 278-0 279-0 1.0 MoSTIPS 0.44 MODORY 279-0 289-0 1.0 MoSTIPS 0.44 MODORY 289-0 289-0 1.0 MoSTIPS 0.44 MODORY 289-0 289-0 1.0 MoSTIPS 0.45 MODORY 289-0 300-0 1.0 MoSTIPS 0.45 MODORY 299-0 300-0 1.0 MoSTIPS 0.45 MODORY 299-0 300-0 1.0 MoSTIPS 0.45 MODORY 299-0 300-0 1.0 MoSTIPS 0.45 MODORY 399-0 300-0 30 | MDD027 | 275.0 | 276.0 | 1.0 | MG11958 | 0.45 | | | | | | | | | |
| MODOCY 728.0 279.0 10 MO11961 2.36 MODOCY 727.0 280.0 10 MO11962 0.04 MODOCY 281.0 282.0 1.0 MO11966 0.14 MODOCY 281.0 282.0 1.0 MO11966 0.14 MODOCY 281.0 282.0 1.0 MO11966 0.25 MODOCY 281.0 282.0 1.0 MO11966 0.25 MODOCY 281.0 280.0 1.0 MO11970 0.15 MODOCY 281.0 280.0 1.0 MO11970 0.15 MODOCY 281.0 280.0 1.0 MO11970 0.15 MODOCY 281.0 280.0 1.0 MO11971 0.34 MODOCY 281.0 280.0 280.0 1.0 MO11974 0.34 MODOCY 281.0 280.0 280.0 1.0 MO11974 0.34 MODOCY 281.0 280.0 280.0 1.0 MO11974 0.34 MODOCY 280.0 280.0 1.0 MO11976 0.34 MODOCY 280.0 280.0 1.0 MO11976 0.34 MODOCY 280.0 280.0 1.0 MO11976 0.34 MODOCY 280.0 280.0 1.0 MO11986 0.15 MODOCY 280.0 280.0 1.0 MO11986 0.07 MODOCY 280.0 280.0 1.0 MO11986 0.02 MODOCY 280.0 280.0 280.0 1.0 MO11986 0.02 MODOCY 280.0 | | | | | | | | | | | | | | | |
| MODOCZ 278.0 280.0 1.0 MOTISSE 0.04 MOTISSE 0.14 MOTISSE 0.14 MOTISSE 0.14 MOTISSE 0.14 MOTISSE 0.15 MOTISSE | | | | | | | | | | | | | 77 | 156 | |
| MODOCY 280, 0 281, 0 30, 0 3 | | | | | | | | | | | | | | | |
| MODOCOF 2810 2820 10 MOTISPE 0.11 MOTISPE 0.22 MOTISPE C.22 MOTISPE | | | | | | | | | | | | | | | |
| MODDOZ7 282-0 | | | | | | | | | | | | | | | |
| MODOZ7 283.0 284.0 1.0 MG1999 0.28 MD0Z7 285.0 280.0 1.0 MG1970 0.15 MD0Z7 285.0 280.0 1.0 MG1971 0.18 MD0Z7 285.0 280.0 1.0 MG1973 0.16 MD0Z7 287.0 289.0 1.0 MG1973 0.16 MD0Z7 289.0 289.0 1.0 MG1975 0.41 MD0Z7 289.0 289.0 1.0 MG1977 0.34 MD0Z7 289.0 290.0 1.0 MG1977 0.34 MD0Z7 289.0 289.0 1.0 MG1977 0.34 MD0Z7 289.0 289.0 1.0 MG1978 0.44 MD0Z7 289.0 289.0 1.0 MG1978 0.44 MD0Z7 289.0 289.0 1.0 MG1979 0.44 MD0Z7 289.0 289.0 1.0 MG1980 0.40 MD0Z7 289.0 289.0 1.0 MG1980 0.40 MD0Z7 289.0 289.0 1.0 MG1980 0.45 MD0Z7 289.0 289.0 1.0 MG1980 0.25 MD0Z7 289.0 300.0 1.0 MG1980 0.25 MD0Z7 289.0 300.0 1.0 MG1980 0.25 MD0Z7 289.0 300.0 1.0 MG1980 0.25 MD0ZZ 300.0 301.0 1.0 MG1990 0.25 MD0ZZ 300.0 301.0 1.0 MG1990 0.25 MD0ZZ 300.0 300.0 1.0 MG1990 0.25 MD0ZZ 310.0 310.0 1.0 MG1990 0.25 MD0ZZ 310.0 310.0 1.0 MG1990 0.25 MG0ZZ 310.0 310.0 MG1990 0.25 MG0ZZ 310.0 310.0 M | | | | | | | | | | | | | 47 | 221 | |
| MODOZY 28-0 28-0 10 MG1970 0.15 MODOZY 28-0 28-0 10 MG1971 0.18 MODOZY 28-0 28-0 10 MG1971 0.18 MODOZY 28-0 28-0 10 MG1972 0.13 MODOZY 28-0 28-0 10 MG1972 0.13 MODOZY 28-0 28-0 10 MG1974 0.16 MODOZY 28-0 28-0 10 MG1976 0.54 MODOZY 28-0 28-0 10 MG1976 0.54 MODOZY 28-0 28-0 10 MG1976 0.54 MODOZY 29-0 28-0 10 MG1976 0.54 MODOZY 29-0 28-0 10 MG1976 0.54 MODOZY 29-0 28-0 10 MG1978 0.48 MODOZY 29-0 28-0 10 MG1989 0.54 MODOZY 29-0 28-0 10 MG1989 0.54 MODOZY 29-0 28-0 10 MG1989 0.55 MODOZY 29-0 30-0 10 MG1989 0.52 MODOZY 39-0 39-0 10 MG1989 0.53 MODOZY 39-0 39-0 10 MG1989 0.5 | | | | | | | | | | | | | | | |
| MODOZY 285 0 286 0 10 Mo1997 0.18 MODOZY 270 0 280 0 10 Mo1997 0.18 MODOZY 287 0 288 0 10 Mo1997 0.18 MODOZY 287 0 288 0 10 Mo1997 0.18 MODOZY 289 0 290 0 10 Mo1997 0.18 MODOZY 289 0 290 0 10 Mo1997 0.18 MODOZY 289 0 290 0 10 Mo1997 0.18 MODOZY 290 0 291 0 10 Mo1997 0.18 MODOZY 290 0 290 0 10 Mo1998 0.10 MODOZY 290 0 290 0 10 Mo1998 0.10 MODOZY 290 0 290 0 10 Mo1998 0.10 MODOZY 290 0 390 0 10 Mo1998 0.10 MODOZY 290 0 390 0 10 Mo1999 0.49 MODOZY 300 0 300 0 10 Mo1999 0.49 MODOZY | | | | | | | | | | | | | | | 0 |
| MDD027 280 0 287 0 10 MO1972 0.13 MOD027 280 0 290 0 10 MO1973 0.15 MOD027 280 0 290 0 10 MO1974 0.16 MO1972 0.10 MOD027 290 0 290 0 10 MO1974 0.16 MO1972 0.10 MO1972 290 0 290 0 10 MO1974 0.16 MO1972 0.10 MO1972 290 0 290 0 10 MO1974 0.16 MO1974 0.16 MO1972 290 0 290 0 10 MO1974 0.16 MO1974 0.16 MO1972 290 0 290 0 10 MO1974 0.16 MO1974 0.16 MO1972 290 0 290 0 10 MO1974 0.16 | | | | | | | | | | | PSS7 | | 24 | 27 | MDD027 OV 250v 277 310m |
| MDD027 2870 2880 10 M01973 0.10 MD027 2890 2890 10 M01975 0.54 MD027 2890 2900 10 M01975 0.54 MD027 2910 220 2910 10 M01977 0.54 MD027 2910 2920 2930 10 M01977 0.54 MD027 2910 2920 2930 10 M01977 0.54 MD027 2910 2950 10 M01978 0.48 MD027 2950 2960 10 M01978 0.48 MD027 2950 2960 10 M01988 0.10 MD027 2970 2980 110 M01988 0.52 MD027 2980 3000 110 M01988 0.52 MD027 3900 3000 110 M01989 0.54 MD027 3000 3010 10 M01989 0.54 MD027 3000 3000 10 M01989 0.54 MD027 3000 3000 10 M01989 0.55 MD027 3000 3000 10 M01989 0.52 MD027 3000 3000 10 M01989 0.55 MD027 3000 3000 10 M01999 0.55 MD027 3000 3000 10 M01999 0.55 MD027 3000 3100 10 M01999 0.55 MD027 3000 3100 10 M01999 0.55 MD027 3000 3100 10 M01999 0.55 MD027 3100 3100 M01 0 M01990 0.55 MD027 3100 3100 M01 0 M01900 0.55 MD027 3200 3200 M01 0 M01000 0.55 MD027 3200 3200 M01 0 M01900 0.55 MD0 | | | | | | | | | | | 1332 | | 24 | 3/ | |
| MODD027 2880 2890 10 M 611978 0.41 MOD027 2910 2910 10 M 611979 0.44 MOD027 2910 2920 11 M 611979 0.44 MOD027 2910 2920 10 M 611979 0.44 MOD027 2930 2940 10 M 611980 0.10 MOD027 2930 2990 10 M 611981 0.15 MOD027 2930 2990 10 M 611988 0.20 MOD027 2930 300 0 10 M 611988 0.20 MOD027 2930 300 0 10 M 611989 0.52 MOD027 2930 300 0 10 M 611989 0.52 MOD027 3930 300 0 10 M 611999 0.52 MOD027 3930 300 0 10 M 611999 0.52 MOD027 3930 300 0 10 M 611999 0.49 MOD027 3930 300 0 10 M 611999 0.24 MOD027 3930 310 0 10 M 611990 0.24 MOD027 3930 310 0 10 M 612001 0.24 MOD027 3930 310 0 10 M 612001 0.24 MOD027 3930 310 0 10 M 612010 0.24 MOD027 310 310 0 10 M 612010 0.24 MOD027 310 310 0 10 M 612010 0.25 MOD027 32 | | | | | | | | | | | | | | | N=0 |
| MDD027 289.0 290.0 10 MG19975 0.41 MDD027 290.0 291.0 10 MG19979 0.48 MDD027 290.2 291.0 10 MG19979 0.48 MDD027 290.2 291.0 10 MG1999 0.48 MDD027 290.0 297.0 10 MG1998 0.10 MDD027 290.0 297.0 10 MG1998 0.77 MDD027 290.0 297.0 10 MG1998 0.77 MDD027 290.0 300.0 10 MG1998 0.29 MDD027 290.0 300.0 10 MG1998 0.29 MDD027 290.0 300.0 10 MG1998 0.29 MDD027 390.0 300.0 10 MG1998 0.29 MDD027 300.0 300.0 10 MG1999 0.39 MDD027 300.0 310.0 10 MG1999 0.39 MDD027 310.0 310.0 10 MG1999 0.39 MD0027 310.0 310.0 10 MG1901 0.39 MD0 | | | | | | | | | | | | | | | |
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| MDD027 324.0 325.0 1.0 MG12016 -0.01 TZ4 MDD027 325.0 326.0 1.0 MG12017 0.07 RSSZ 66 60 MDD027 326.0 327.0 1.0 MG12018 0.33 RSSZ 33 12 MDD027 327.0 328.0 1.0 MG12019 -0.01 TZ4 TZ4 MDD027 328.0 329.0 1.0 MG12020 -0.01 RSSZ RSSZ MDD027 330.0 331.0 1.0 MG12022 -0.01 RSSZ | | | | | | | | | | | RSSZ | | 50 | 40 | |
| MDD027 325.0 326.0 1.0 MG12017 0.07 MDD027 326.0 327.0 1.0 MG12018 0.33 8 MDD027 327.0 328.0 1.0 MG12019 -0.01 -0.01 MDD027 328.0 329.0 1.0 MG12020 -0.01 -0.01 MDD027 329.0 330.0 1.0 MG12021 1.99 MDD027 330.0 331.0 1.0 MG12022 -0.01 | | | | | | | | | | | TZ4 | | | | |
| MDD027 326.0 327.0 1.0 MG12018 0.33 RSSZ 33 12 MDD027 327.0 328.0 1.0 MG12019 -0.01 TZ4 TZ4 MDD027 328.0 329.0 1.0 MG12020 -0.01 TZ4 TZ4 MDD027 329.0 330.0 1.0 MG12021 1.99 RSSZ MDD027 330.0 331.0 1.0 MG12022 -0.01 | | | | | | | | | | | | | 66 | 60 | |
| MDD027 327.0 328.0 1.0 MG12019 -0.01 MDD027 328.0 329.0 1.0 MG12020 -0.01 MDD027 329.0 330.0 1.0 MG12021 1.99 MDD027 330.0 331.0 1.0 MG12022 -0.01 | | | | | | | | | | | KSSZ | | | | |
| MDD027 328.0 329.0 1.0 MG12020 -0.01 124 | | | | | | | | | | | T. | | | | |
| MDD027 330.0 331.0 1.0 MG12022 -0.01 | | | | | | | | | | | 124 | | | | |
| MDD027 330.0 331.0 1.0 MG12022 -0.01 | MDD027 | 329.0 | 330.0 | 1.0 | MG12021 | 1.99 | | | | | Dee2 | | | | |
| MDD027 331.0 332.0 1.0 MG12023 0.02 TZ4 | MDD027 | 330.0 | 331.0 | 1.0 | MG12022 | -0.01 | | | | | NJ3Z | | | | |
| ···· ····· ·-···· ······ | MDD027 | 331.0 | 332.0 | 1.0 | MG12023 | 0.02 | | | | | TZ4 | | | | |



Appendix 1 RAS MDD028 Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| 1-1 | | | | | | | | | | | • | | 1- / | ,, 3 3, |
|------------------|----------------|----------------|------------|--------------------|--------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------|-----------------|----------------|--------------------|---|
| Hole_No | From m | To m | Interval m | Sample_ID | Au g/t | Composite metres min025 | Composite Au g/t min025 | Composite metres min050 | Composite Au g/t min050 | Geol Log | Visible Gold | QV-aspy Dip | QV-aspy Dip-Dir | Stereonet Plots of Poles to QV-Aspy Planes (Kamb Contours) |
| MDD028 | 0.0 | 142.0 | 142.0 | | 0.00 | | | | | | | | | |
| MDD028 | 142.0 | 143.0 | 1.0 | MG13263 | 0.01 | | | | | | | | | |
| MDD028 | 143.0 | 144.0 | 1.0 | MG13264 | 0.02 | | | | | TZ3 | | | | |
| MDD028 | 144.0 | 145.0 | 1.0 | MG13265 | -0.01 | | | | | | | | | |
| MDD028 | 145.0 | 146.0 | 1.0 | MG13266 | 0.01 | | | | | | | | | |
| MDD028 | 146.0 | 147.2 | 1.2 | MG13267 | 0.01 | | | | | | | | | |
| MDD028 | 147.2 | 147.7 | 0.5 | MG13268 | 0.11 | | | | | TGF | | | | |
| MDD028 | 147.7 | 149.0 | 1.3 | MG13269 | 1.10 | | | | | | | | | |
| MDD028 | 149.0 | 150.0 | 1.0 | MG13270 | 0.28 | | | | | | | 71 | 96 | |
| MDD028 | 150.0 | 151.0 | 1.0 | MG13271 | 0.41 | | | | | | | | | |
| MDD028 | 151.0 | 152.0 | 1.0 | MG13272 | 0.14 | | | | | RSSZ | | | | |
| MDD028 | 152.0 | 153.0 | 1.0 | MG13273 | 1.89 | | | | | | | | | |
| MDD028 | 153.0 | 154.0 | 1.0 | MG13274 | 0.25 | | | 11.32 | 1.29 | | | | | |
| MDD028 | 154.0 | 155.0 | 1.0 | MG13275 | 1.87 | | | | | | | | | |
| MDD028 | 155.0 | 156.0 | 1.0 | MG13276 | 0.73 | | | | | TZ4 | | | | |
| MDD028 | 156.0 | 157.0 | 1.0 | MG13277 | 5.71 | | | | | | | | | |
| MDD028 | 157.0 | 158.0 | 1.0 | MG13278 | 0.99 | | | | | | | | | |
| MDD028 | 158.0 | 159.0 | 1.0 | MG13279 | 0.81 | | | | | - | | | | |
| MDD028 MDD028 | 159.0 | 160.0 | 1.0 | MG13280 | 0.03 0.39 | | | | | | | | | |
| MDD028 | 160.0 161.0 | 161.0 162.0 | 1.0 | MG13281 MG13282 | 0.39 | | | | | | | | | |
| MDD028 | 162.0 | 163.0 | 1.0 | MG13286 | 0.15 | | | | | RSSZ | | | | |
| MDD028 | 163.0 | 164.0 | 1.0 | MG13287 | 1.59 | | | | | 1 | | | | |
| MDD028 | 164.0 | 165.0 | 1.0 | MG13287 | 1.97 | | | | | | | | | |
| MDD028 | 165.0 | 166.0 | 1.0 | MG13289 | 0.17 | 35.32 | 0.90 | | | | | | | |
| MDD028 | 166.0 | 167.0 | 1.0 | MG13290 | 1.14 | 33.32 | 0.50 | | | | | | | |
| MDD028 | 167.0 | 168.0 | 1.0 | MG13291 | 0.94 | | | 9.0 | 1.38 | TZ4 | | | | |
| MDD028 | 168.0 | 169.0 | 1.0 | MG13292 | 0.82 | | | | | RSSZ | | | | |
| MDD028 | 169.0 | 170.0 | 1.0 | MG13293 | 0.25 | | | | | TZ4 | | | | |
| MDD028 | 170.0 | 171.0 | 1.0 | MG13294 | 0.06 | | | | | | | | | MDD028 149-184m QV aspy |
| MDD028 | 171.0 | 172.0 | 1.0 | MG13295 | 5.45 | | | | | RSSZ | | | | • 145 to all QV dispy |
| MDD028 | 172.0 | 173.0 | 1.0 | MG13296 | 0.27 | | | | | TZ4 | | | | |
| MDD028 | 173.0 | 174.0 | 1.0 | MG13297 | 0.07 | | | | | | | | | N=8 |
| MDD028 | 174.0 | 175.0 | 1.0 | MG13298 | 0.91 | | | | | | | 36 | 54 | |
| MDD028 | 175.0 | 176.0 | 1.0 | MG13299 | 0.02 | | | | | | | | | |
| MDD028 | 176.0 | 177.0 | 1.0 | MG13300 | 0.02 | | | | | | | | | |
| MDD028 | 177.0 | 178.0 | 1.0 | MG13301 | 0.06 | | | | | | | 47 | 94 | |
| MDD028 | 178.0 | 179.0 | 1.0 | MG13302 | 0.38 | | | | | | | 47 | 89 | |
| MDD028 | 179.0 | 180.0 | 1.0 | MG13303 | 0.55 | | | | | RSSZ | | | | |
| MDD028 | 180.0 | 181.0 | 1.0 | MG13304 | 0.34 | | | | 0.00 | | | 50 | 134 | |
| MDD028 | 181.0 | 182.0 | 1.0 | MG13305 | 0.22 | | | 4.0 | 0.60 | | | 43 | 135 | |
| MDD028 | 182.0 | 183.0 | 1.0 | MG13309 | 1.28 | | | | | | | | | |
| MDD028 | 183.0 | 184.0 | 1.0 | MG13310 | 0.06 | | | | | 1 | | 55 | 71 | |
| MDD028 | 184.0 | 185.0 | 1.0 | MG13311 | 0.01 | | | | | | | 21 | 136 | |
| MDD028 | 185.0 | 186.0 | 1.0 | MG13312 | 0.04 | | | | | | | | | |
| MDD028 | 186.0 | 187.0 | 1.0 | MG13313 | -0.01 | | | | | TZ4 | | | | |
| MDD028 | 187.0 | 188.0 | 1.0 | MG13314 | -0.01 | | | | | RSSZ | | | | |
| MDD028 | 188.0 | 189.0 | 1.0 | MG13315 | 0.09 | | | | | TZ4 | | 87 | 73 | |
| MDD028 | 189.0 | 190.0 | 1.0 | MG13316 | 0.27 | | | | | | | | | |
| MDD028 | 190.0 | 191.0 | 1.0 | MG13317 | 0.06 | | | | | DCC7 | | 26 | 33 | |
| MDD028 | 191.0 | 192.0 | 1.0 | MG13318 | 0.76 | | | | | RSSZ | Р | 31 | 130 | MDD028 189-200m QV aspy |
| MDD028 | 192.0 | 193.0 | 1.0 | MG13319 | 0.26 | | | | | | | | | • |
| MDD028 | 193.0 | 194.0 | 1.0 | MG13320 | -0.01 | 10.0 | 0.50 | | | TZ4 | | | | |
| MDD028 | 194.0 | 195.0 | 1.0 | MG13321 | 0.17 | 10.0 | 0.60 | 8.0 | 0.71 | | | | | N=8 |
| MDD028 | 195.0 | 196.0 | 1.0 | MG13322 | 0.05 | | | 0.0 | 0.71 | RSSZ | | 24 | 123 | • ° • • N-° |
| MDD028 | 196.0 | 197.0 | 1.0 | MG13323 | 1.02 | | | | | K35Z | | 67 | 44 | |
| MDD028 | 197.0 | 198.0 | 1.0 | MG13324 | 2.06 | | | | | | | 66 | 70 | |
| MDD028 | 198.0 | 199.0 | 1.0 | MG13325 | 1.40 | | | | | TZ4 | | 40 | 50 | |
| MDD028 | 199.0 | 200.0 | 1.0 | MG13326 | 0.01 | | | | | 124 | | | | |
| MDD028 | 200.0 | 201.0 | 1.0 | MG13327 | 0.16 | | | | | RSSZ | | 42 | 64 | |
| MDD028 | 201.0 | 202.0 | 1.0 | MG13328 | 0.03 | | | | | N332 | | | | |



Appendix 1 RAS MDD031 Mineralised Intercepts – Assay results, quartz-arsenopyrite veins, geology

| Hole_No | From m | To m | Interval m | Sample_ID | Au g/t | Composite metres min025 | Composite Au g/t min025 | Composite metres min050 | Composite Au g/t min050 | Geol Log | Visible Gold | QV-aspy Dip | QV-aspy Dip-Dir | Stereonet Plots of Poles to QV-Aspy Planes (Kamb Contours) |
|------------|------------|----------|------------|-----------|----------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------|-----------------|----------------|--------------------|--|
| MDD031 | 0.0 | 279.3 | 279.3 | | | | | | | TZ3 | | | | |
| MDD031 | 279.3 | 280.8 | 1.5 | | | | | | | TGF | | | | |
| MDD031 | 280.8 | 282.0 | 1.2 | MG12173 | 0.89 | | | | | | | | | |
| MDD031 | 282.0 | 283.0 | 1.0 | MG12174 | 7.87 | | | | | | | | | |
| MDD031 | 283.0 | 284.0 | 1.0 | MG12175 | 1.95 | | | | | | Р | | | stockwork veining 2% aspy |
| MDD031 | 284.0 | 285.0 | 1.0 | MG12176 | 16.90 | | | | | | | | | |
| MDD031 | 285.0 | 286.0 | 1.0 | MG12177 | 3.09 | | | | | | | | | |
| MDD031 | 286.0 | 287.0 | 1.0 | MG12178 | 0.28 | | | | | | | | | |
| MDD031 | 287.0 | 288.0 | 1.0 | MG12179 | 7.42 | | | | | | | | | |
| MDD031 | 288.0 | 289.0 | 1.0 | MG12180 | 9.24 | | | | | | | | | |
| MDD031 | 289.0 | 290.0 | 1.0 | MG12181 | 0.10 | | | | | | | | | |
| MDD031 | 290.0 | 291.0 | 1.0 | MG12182 | 0.37 | | | | | | | | | |
| MDD031 | 291.0 | 292.0 | 1.0 | MG12183 | 1.66 | | | 21.2 | 4.38 | | | | | |
| MDD031 | 292.0 | 293.0 | 1.0 | MG12184 | 2.52 | 24.2 | 3.89 | | | | | 41 | 165 | |
| MDD031 | 293.0 | 294.0 | 1.0 | MG12185 | 0.23 | 24.2 | 3.09 | | | RSSZ | | | | |
| MDD031 | 294.0 | 295.0 | 1.0 | MG12186 | 0.14 | | | | | | | | | MDD031 Qv aspy |
| MDD031 | 295.0 | 296.0 | 1.0 | MG12187 | 1.03 | | | | | | | | | O |
| MDD031 | 296.0 | 297.0 | 1.0 | MG12191 | 12.20 | | | | | | P | | | |
| MDD031 | 297.0 | 298.0 | 1.0 | MG12192 | 10.00 | | | | | | P | | | ● N=7 |
| MDD031 | 298.0 | 299.0 | 1.0 | MG12193 | 0.49 | | | | | | | 42 | 11 | H |
| MDD031 | 299.0 | 300.0 | 1.0 | MG12194 | 0.25 | | | | | | | | | The second secon |
| MDD031 | 300.0 | 301.0 | 1.0 | MG12195 | 12.90 | | | | | | | | | |
| MDD031 | 301.0 | 302.0 | 1.0 | MG12196 | 2.45 | | | | | | | | | 8. |
| MDD031 | 302.0 | 303.0 | 1.0 | MG12197 | 0.46 | | | | | | | 37 | 37 | |
| MDD031 | 303.0 | 304.0 | 1.0 | MG12198 | 0.06 | | | | | | | | | |
| MDD031 | 304.0 | 305.0 | 1.0 | MG12199 | 0.83 | | | | | | | 66 | 45 | |
| MDD031 | 305.0 | 306.0 | 1.0 | MG12200 | 0.03 | | | | | | | | | |
| * assays p | ending 306 | to 380.1 | metres | | <u> </u> | | | | | | | | | |



JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

| Criteria | JORC Code explanation | Commentary |
|---------------------|---|---|
| Sampling techniques | Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information. | Diamond drill (DD) core samples for laboratory assay are typically 1 metre samples of diamond saw cut ½ diameter core. Where distinct mineralisation boundaries are logged, sample lengths are adjusted to the respective geological contact. Samples are crushed at the receiving laboratory to minus 2mm (80% passing) and split to provide 1kg for pulverising to -75um. Pulps are fire assayed using a 50g charge. |



| Criteria | JORC Code explanation | Commentary |
|-----------------------|--|--|
| Drilling techniques | Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc). | Current drilling techniques are diamond coring (DD) PQ3 and HQ3 size triple tube. Where PQ3 core size (83mm diameter) is commenced this is maintained throughout the DD hole until drilling conditions dictate reduction in size to HQ3 core (61mm diameter). |
| | | Drillholes are oriented to intersect known mineralised features in a nominally perpendicular orientation as much as is practicable. |
| | | All drill core is oriented to assist with interpretation of mineralisation and structure using a Trucore orientation tool. |
| Drill sample recovery | Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. | DD core sample recoveries are recorded by the drillers at the time of drilling by measuring the actual distance of the drill run against the actual core recovered. The measurements are checked by the site geologist. When poor core recoveries are recorded the site geologist and driller endeavour to immediately rectify any problems to maintain maximum core recoveries. DD core logging to date indicate >97% recoveries. The drilling contract used states for any given run, a level of recovery is required otherwise financial penalties are applied to the drill contractor to ensure sample recovery priority along with production performance. |



| Criteria | JORC Code explanation | Commentary |
|--|---|--|
| Logging | Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. | All DD holes have been logged for their entire sampled length below upper open hole drilling (nominally 0-240 metres below collar). Data is recorded directly into digital spreadsheets and then uploaded into an Access cloud database with sufficient detail that supports Mineral Resource estimations (MRE). |
| | The total length and percentage of the relevant intersections logged. | Logging is mostly qualitative but there are estimations of quartz and sulphide content and quantitative records of geological / structural unit, oxidation state and water table boundaries. |
| | | Oriented DD core allows alpha / beta measurements to determine structural element detail (dip / dip direction) to supplement routine recording of lithologies / alteration / mineralisation / structure / oxidation / colour and other features for MRE reporting. |
| | | All core is photographed wet and dry before cutting. |
| Sub-sampling techniques and sample preparation | If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. | Industry standard laboratory sample preparation methods are suitable for the mineralisation style and involve, oven drying, crushing and splitting of samples to 1kg for pulverising to -75um. Pulps are fire assayed using a 50g charge. |
| | For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. | 50g charge is considered minimum requirement for the coarse nature of the gold. Larger screen fire assays and 1kg Leachwell determinations are conducted periodically as a QAQC check. |
| | Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. | Large diameter (83mm) PQ3 core was maintained (where conditions allow) for DD holes to MDD016 and subsequently HQ3 (61mm) for drillholes MDD017 to MDD031. |
| | Whether sample sizes are appropriate to the grain size of the material being sampled. | DD core drill samples are sawn in ½ along the length of the core on cut lines marked by geologists' perpendicular to structure / foliation or to bisect vein mineralisation for representative samples whilst preserving the orientation line. Intervals required for QAQC checks are ¼ core from ½ sections of core to be sent for assay. |
| | | QAQC procedures include field replicates, standards, and blanks at a frequency of ~4% and also cross-lab assay checks at an umpire laboratory. |



| Criteria | JORC Code explanation | Commentary |
|--|---|--|
| Quality of assay data and laboratory tests | The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established. | DD core for gold assays undergo sample preparation by SGS laboratory Westport and 50g fire assay with an AAS finish (SGS method FAA505, DDL 0.01ppm Au) by SGS laboratory Waihi. Portable XRF (pXRF) instrumentation is used onsite (Olympus Innov-X Delta Professional Series model DPO-4000 equipped with a 4 W 40kV X-Ray tube) primarily to identify arsenical samples (arsenic correlates well with gold grade in these orogenic deposits). The pXRF analyses a 31-element suite (Ag, As, Bi, Ca, Cd, Cl, Co, Cr, Cu, Fe, Hg, K, Mn, Mo, Nb, Ni, P, Pb, Rb, S, Sb, Se, Sn, Sr, Th, Ti, V, W, Y, Zn, Zr) utilising 3 beam Soil mode, each beam set for 30 seconds (90 seconds total). pXRF QAQC checks involve 2x daily calibration and QAQC analyses of SiO2 blank and NIST standards (NIST 2710a & NIST 2711a). For laboratory QAQC, samples (3*certified standards, blanks and field replicates) are inserted into laboratory batches at a frequency of ~4% and ~5% respectively. Samples are selected at the end of each drilling campaign to be sent to an umpire laboratory for cross-lab check assays. |
| Verification of sampling and assaying | The verification of significant intersections by either independent or alternative company personnel. The use of twinned holes. Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. Discuss any adjustment to assay data. | Significant gold assays and pXRF arsenic analyses are checked by alternative senior company personnel. Original lab assays are initially reported and where replicate assays and other QAQC work require reassay or screen fire assays, the results from the larger samples are adopted. To date results are accurate and fit well with the mineralisation model. Some DD core holes have been sited adjacent to previous RC drillholes to provide twinned data. pXRF multi-element analyses are directly downloaded from the pXRF analyser as csv electronic files. These and laboratory assay csv files are imported into the database, appended and merged with previous data. The database master is stored off-site and periodically updated and verified by an independent qualified person. There have been no adjustments to analytical data presented. |



| Criteria | JORC Code explanation | Commentary |
|---|--|---|
| Location of data points | Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. Specification of the grid system used. Quality and adequacy of topographic control. | DD drillhole collar locations are accurate (+/- 50mm) xyz coordinates when captured by a licensed surveyor using RTK-GPS equipment. All drillholes to MDD031 have been surveyed by RTK-GPS equipment with subsequent and planned collar locations based on hand-held GPS coordinates with xy accuracy of +/-3 metres and RL accuracy to 0.5 metres from detailed LiDAR DTM. All drill holes reference the NZTM map projection and collar RLs the NZVD2016 vertical datum. DD down hole surveys are recorded at 12m intervals using a Reflex multi-shot camera. |
| Data spacing and distribution | Data spacing for reporting of Exploration Results. Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been applied. | Drillhole collar spacing is variable and considered appropriate for determination of geological and grade continuity during this phase of the drilling programme. Site locations in steep terrain are dictated by best access allowed by contour tracks with gentle gradients to allow safe working drill pad excavations. No compositing of samples is being undertaken for analysis. Sampling and assaying are in one metre intervals or truncated to logged features. |
| Orientation of data in relation to geological structure | Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. | The majority of drillholes in this campaign are inclined (-60° or -75°) to 270°T to intercept mineralisation at a reasonable angle and facilitate core orientation measurements. There is not anticipated to be any introduced bias for resource estimates. |



| Criteria | JORC Code explanation | Commentary |
|-------------------|---|--|
| Sample security | The measures taken to ensure sample security. | Company personnel manage the chain of custody from sampling site to laboratory. DD drill core samples are transported daily from DD rig by the drilling contractor in numbered core boxes to the Company secure storage facility for logging and sample preparation. After core cutting, the core for assay is bagged, securely tied, and weighed before being placed in polyweave bags which are securely tied. Retained core is stored on racks in secure locked containers. Polyweave bags with the calico bagged samples for assay are placed in steel cage pallets, sealed with a wire-tied tarpaulin cover, photographed, and transported to local freight distributer for delivery to the laboratory. On arrival at the laboratory photographs taken of the consignment are checked against despatch condition to ensure no tampering has occurred. |
| Audits or reviews | The results of any audits or reviews of sampling techniques and data. | An independent competent Person (CP) conducted a site audit in January 2021 of all sampling techniques and data management. No major issues were identified, and recommendations have been followed. Further CP site audits will be undertaken in 2022. |



Section 2 Reporting of Exploration Results

| Criteria | JORC Code explanation | Commentary |
|---|--|--|
| Mineral tenement and land tenure status | Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. | Exploration is being currently conducted within Mineral Exploration Permit (MEP) 60311 (252km²) registered to Matakanui Gold Ltd (MGL) issued on 13th April 2018 for 5 years with renewal date on 12th April 2023. MGL has the gold rights for this tenement. There are no material issues with third parties. |
| | • The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. | MGL applied for a Minerals Prospecting Permit (MPPA) in March 2022, and this is in process with the Government Ministerial Authority (NZPAM) for issue under MPP 60882. |
| | | The tenure of the Permits is secure and there are no known impediments to obtaining a licence to operate. |
| | | The Project is subject to a 1.5% Net Smelter Royalty (NSR) on all production from MEP 60311 (successor permits) payable to an incorporated, private company (Rise and Shine Holdings Limited) which is owned by the prior shareholders of MGL (NSRW Agreement) before acquisition of 100% of MGL shares by Santana Minerals Limited. |
| Exploration done by other parties | Acknowledgment and appraisal of exploration by other parties. | Early exploration in the late 1800's and early 1900's included small pits, adits and cross-cuts and alluvial mining. |
| | | Exploration has included soil and rock chip sampling by numerous companies since 1983 with drilling starting in 1986. Exploration in the 1990's commenced with a search for Macraes style gold deposits along the RSSZ. Drilling included 13 RC holes by Homestake NZ Exploration Ltd in 1986, 20 RC holes by BHP Gold Mines NZ Ltd in 1988 (10 of these holes were in the Bendigo Reefs area which is not part of the MRE area), 5 RC holes by Macraes Mining Company Ltd in 1991, 22 shallow (probably blasthole) holes by Aurum Reef Resources (NZ) Ltd in 1996, 30 RC holes by CanAlaska Ventures Ltd from 2005-2007, 35 RC holes by MGL in 2018 and a further 18 RC holes by MGL in 2019. |



| Criteria | JORC Code explanation | Commentary |
|------------------------|---|---|
| Geology | Deposit type, geological setting and style of mineralisation. | The RSSZ is a low-angle late-metamorphic shear-zone, presently known to be up to 120m thick. It is sub-parallel to the metamorphic foliation and dips gently to the north- east. It occurs within psammitic, pelitic and meta-volcanic rocks. Gold mineralisation is concentrated in multiple deposits along the RSSZ. In the Project area there are 4 deposits with Mineral Resource Estimates (MRE) – Come-in-Time (CIT), Rise and Shine (RAS), Shreks (SHR) and Shreks-East (SRE). The gold and associated pyrite/arsenopyrite mineralisation at all deposits occur along micro-shears, and in brecciated / laminar quartz veinlets within the highly- sheared schist. There are several controls on mineralisation with apparent NNW, N and NNE trending structures all influencing gold distribution. Shear dominated mineralisation within the top 20-40m of the shear zone is in a unit termed the "Hanging Wall Shear" (HWS) which lies immediately below the Thomsons Gorge Fault (TGF). The TGF is a regional low-angle fault that separates upper barren chlorite (TZ3) schist from underlying mineralised biotite (TZ4) schists. Stacked stockwork vein swarms (SVS) occur deeper in the RSSZ. Unlike Macraes, the gold mineralisation in the oxide, transition and fresh zones is characterised by coarse free gold and silica- poor but extensive ankerite alteration. |
| Drill hole Information | A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of the hole down hole length and interception depth hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case. | Refer to the body of text. No material information has been excluded. |



| Criteria | JORC Code explanation | Commentary |
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| Data aggregation methods | In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. The assumptions used for any reporting of metal equivalent values should be clearly stated. | Significant gold intercepts are reported using 0.25g/t Au and 0.50g/t Au lower grade cut-offs with 4m of internal dilution included. Broad zonation is: 0.10g/t Au cut-off defines the wider low-grade halo of mineralisation, 0.25g/t Au cut-off represents possible economic mineralisation, with 0.50g/t Au defining high-grade axes / envelopes. Metal unit (MU) distribution, where shown on maps and in tables are calculated from total drill hole Au * associated drill hole interval metres. pXRF analytical results reported for laboratory pulp returns are considered accurate for the suite of elements analysed. Where gold assays are pending, minimum 1,000 ppm composited arsenic values provide a preliminary representation of potential mineralised zones and include 4m <1,000 ppm internal dilution. |
| Relationship between mineralisation widths and intercept lengths | These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known'). | All intercepts quoted are downhole widths. Intercepts are associated with a major 20-120m thick low-angle mineralised shear that is largely perpendicular to the drillhole traces. Aggregate widths of mineralisation reported are drillhole intervals >0.50g/t Au occurring in low-angle stacked zones. There are steeply dipping narrow (1-5m) structures deeper in the footwall and the appropriateness of the current drillhole orientation will become evident and modified as additional drill results dictate. |
| Diagrams | Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. | Refer to figures in the body of the text. |
| Balanced reporting | Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results. | All significant intercepts have been reported. |



| Criteria | JORC Code explanation | Commentary |
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| Other substantive exploration data | Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples — size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances. | Not applicable; meaningful and material results are reported in the body of the text. |
| Further work | The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. | DD drilling down dip / down plunge to the north of existing resources is continuing at RAS on ~120 metre step-out east-west drill sections. Further work is following at RAS, CIT and SHR deposits as results dictate, which may include infill RC, further DD core drilling, and metallurgical test-work. A new 2021 MRE update (to JORC Code 2012) was completed in September 2021 which increased Inferred Resources 155% to 643Koz from the 252Koz 2019 MRE (0.25g/t lower cut-off). A 2022 MRE upgrade to RAS is currently underway. Potential extensions to mineralisation and resources are shown in figures in the body of the text. |