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# High-Grade Copper-Gold Intersections Support Northern SOZ Resource Growth

## Key Highlights:

- **Excellent high-grade intersection in KSNDDH105 of 3.0m @ 4.73% Cu, 6.08g/t Au and 16g/t Ag (11.92% CuEq).**
- **Further strong results include 5.0m @ 1.55% Cu and 3.62g/t Au (5.77% CuEq) in KSNDDH090 and 4.55m @ 3.66% Cu (4.22% CuEq) in KSNDDH101.**
- **Massive sulphide in the D Lode intersection in KSNDDH078 – 4.0m @ 3.13% Cu, 0.34g/t Au and 10g/t Ag (3.71% CuEq).**
- **Mineralisation remains open to the north, further step-out assays pending.**

| | |
|---|---|
| KSNDDH078 | **8.00m @ 1.88% Cu, 0.19g/t Au, 7g/t Ag (2.24% CuEq) from 53.0m,** including:<br>• **4.00m @ 3.13% Cu, 0.34g/t Au, 10g/t Ag (3.71% CuEq) from 53.0m** |
| KSNDDH089 | **12.10m @ 0.80% Cu, 1.50g/t Au (2.55% CuEq) from 127.0m,** including:<br>• **8.00m @ 1.14% Cu, 1.64g/t Au (3.08% CuEq) from 127.0m**<br>• **1.10m @ 0.37% Cu, 3.83g/t Au (4.73% CuEq) from 138.0m** |
| KSNDDH090 | **5.00m @ 1.55% Cu, 3.62g/t Au (5.77% CuEq) from 107.0m,** including:<br>• **3.00m @ 2.34% Cu, 6.01g/t Au (9.32% CuEq) from 109.0m** |
| KSNDDH101 | **4.55m @ 3.66% Cu, 0.32g/t Au, 10g/t Ag (4.22% CuEq) from 77.0m** |
| KSNDDH104 | **6.00m @ 1.31% Cu, 0.28g/t Au (1.76% CuEq) from 65.0m**, including:<br>• **4.00m @ 1.78% Cu, 0.38g/t Au (2.37% CuEq) from 66.0m**<br>**6.00m @ 1.66% Cu, 0.18g/t Au (2.02% CuEq) from 112.0m**, including:<br>• **5.00m @ 1.89% Cu, 0.20g/t Au (2.29% CuEq) from 113.0m** |
| KSNDDH105 | **3.00m @ 4.73% Cu, 6.08g/t Au, 16g/t Ag (11.92% CuEq) from 119.0m** |
| KSNDDH106 | **2.50m @ 1.71% Cu, 0.16g/t Au (2.09% CuEq) from 67.0m, including:**<br>• **1.80m @ 2.23% Cu, 0.19g/t Au (2.70% CuEq) from 67.7m** |
| KSNDDH108 | **6.95m @ 1.63% Cu, 0.15g/t Au (2.02% CuEq) from 48.0m** |
| KSNDDH110 | **8.00m @ 1.04% Cu, 0.63g/t Au (1.81% CuEq) from 174.0m, including:**<br>• **2.00m @ 1.78% Cu, 1.29g/t Au (3.36% CuEq) from 174.0m**<br>• **2.00m @ 2.04% Cu, 0.81g/t Au (3.04% CuEq) from 179.0m** |

Notes on Estimated true-width (ETW): the factor of ETW to down hole interval width ranges between 0.5 to 0.8. ETW for each significant intercept is shown in the table at the end of the announcement.

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Kingston Resources Limited (**ASX: KSN**) ('**Kingston**' or '**The Company**') is pleased to report assay results from northern extension drilling undertaken at the **Southern Ore Zone (SOZ), Mineral Hill**, as part of the Company's FY27 drilling program.

The drilling tested the northern extensions of the D, G and H Lodes, confirming and extending mineralisation in the northern part of SOZ while increasing drill density within an area of the existing Inferred Mineral Resource. High-grade copper-gold mineralisation was also intersected in deeper hanging wall lodes.

The results will inform an updated SOZ Mineral Resource Estimate targeted for the March quarter of 2027. Mineralisation remains open to the north, with assay results pending from additional step-out holes.

*Table 1: Selected significant intersections from the northern SOZ drilling.*

High Grade

| Hole ID | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | CuEq (%) |
|---|---|---|---|---|---|---|---|---|
| KSNDDH078 | 0.5 | 53.00 | 61.00 | 8.00 | 0.19 | 7 | 1.88 | 2.24 |
| KSNDDH078 | 1.0 | 53.00 | 57.00 | 4.00 | 0.34 | 10 | 3.13 | 3.71 |
| KSNDDH089 | 0.5 | 127.00 | 139.10 | 12.10 | 1.50 | 3 | 0.80 | 2.55 |
| KSNDDH089 | 1.0 | 127.00 | 135.00 | 8.00 | 1.64 | 4 | 1.14 | 3.08 |
| KSNDDH089 | 1.0 | 138.00 | 139.10 | 1.10 | 3.83 | 1 | 0.37 | 4.73 |
| KSNDDH090 | 0.5 | 93.00 | 103.00 | 10.00 | 0.10 | 5 | 1.31 | 1.52 |
| KSNDDH090 | 1.0 | 96.00 | 102.00 | 6.00 | 0.14 | 6 | 1.89 | 2.16 |
| KSNDDH090 | 0.5 | 107.00 | 112.00 | 5.00 | 3.62 | 6 | 1.55 | 5.77 |
| KSNDDH090 | 1.0 | 109.00 | 112.00 | 3.00 | 6.01 | 9 | 2.34 | 9.32 |
| KSNDDH101 | 0.5 | 77.00 | 81.55 | 4.55 | 0.32 | 10 | 3.66 | 4.22 |
| KSNDDH102_R1 | 0.5 | 167.30 | 169.10 | 1.80 | 0.46 | 9 | 1.50 | 2.26 |
| KSNDDH104 | 0.5 | 65.00 | 71.00 | 6.00 | 0.28 | 6 | 1.31 | 1.76 |
| KSNDDH104 | 1.0 | 66.00 | 70.00 | 4.00 | 0.38 | 7 | 1.78 | 2.37 |
| KSNDDH104 | 0.5 | 112.00 | 118.00 | 6.00 | 0.18 | 8 | 1.66 | 2.02 |
| KSNDDH104 | 1.0 | 113.00 | 118.00 | 5.00 | 0.20 | 9 | 1.89 | 2.29 |
| KSNDDH105 | 0.5 | 119.00 | 122.00 | 3.00 | 6.08 | 16 | 4.73 | 11.92 |
| KSNDDH106 | 0.5 | 67.00 | 69.50 | 2.50 | 0.16 | 8 | 1.71 | 2.09 |
| KSNDDH106 | 1.0 | 67.70 | 69.50 | 1.80 | 0.19 | 10 | 2.23 | 2.70 |
| KSNDDH107 | 0.5 | 78.00 | 79.00 | 1.00 | 1.24 | 20 | 6.12 | 7.90 |
| KSNDDH108 | 0.5 | 48.00 | 54.95 | 6.95 | 0.15 | 9 | 1.63 | 2.02 |
| KSNDDH108 | 0.5 | 86.00 | 87.00 | 1.00 | 3.88 | 6 | 0.50 | 5.06 |
| KSNDDH110 | 0.5 | 162.10 | 169.00 | 6.90 | 0.19 | 3 | 1.02 | 1.30 |
| KSNDDH110 | 1.0 | 162.10 | 164.00 | 1.90 | 0.19 | 7 | 2.80 | 3.15 |
| KSNDDH110 | 0.5 | 174.00 | 182.00 | 8.00 | 0.63 | 3 | 1.04 | 1.81 |
| KSNDDH110 | 1.0 | 174.00 | 176.00 | 2.00 | 1.30 | 6 | 1.78 | 3.36 |
| KSNDDH110 | 1.0 | 179.00 | 181.00 | 2.00 | 0.81 | 5 | 2.04 | 3.04 |

The full list of significant intercepts is included in the section titled Drill Hole Collars and Significant Assays.

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**Managing Director and CEO, Andrew Corbett commented:**

*"KSNDDH105 is an excellent high-grade copper-gold intersection and the standout result from this drilling. More broadly, the drilling intersected the D, G and H Lodes in their interpreted positions across northern SOZ, supporting our geological model and the potential for further Mineral Resource growth.*

*"Mineralisation remains open to the north, with assays pending from further step-out holes. These results will be incorporated into the SOZ Mineral Resource update targeted for the March quarter of 2027, which will then inform subsequent mine planning and Ore Reserve conversion work."*

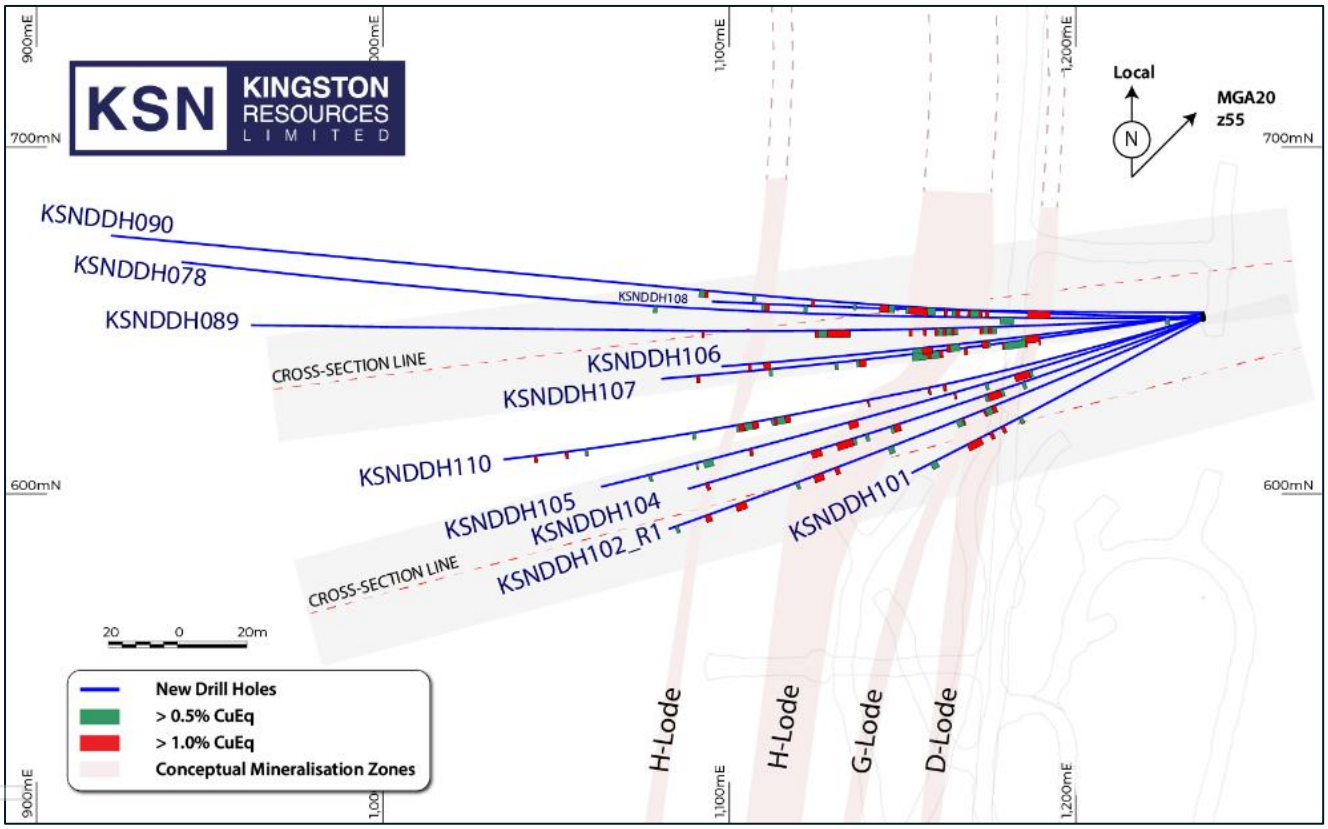



*Figure 1: Plan view of the recent northern extension drilling targeting D, G and H Lodes*

These drill holes mark the first completed program for the FY27 period and were designed to test the northern boundaries of the D, G and H Lode mineralisation at SOZ. The holes have successfully intersected the interpreted position of the main lodes and the mineralisation remains open to the north. Additionally, very high-grade mineralisation has been intersected in deeper hanging wall lodes, with **KSNDDH105** returning **3.00m @ 4.73% Cu, 6.08g/t Au, 16g/t Ag (11.92% CuEq) from 119m, including 1.00m @ 8.71% Cu, 9.90g/t Au, 30g/t Ag and 1.00m @ 3.88% Cu, 8.14g/t Au, 15g/t Ag.**

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*Figure 2: KSNDDH105 annotated core photos showing high-grade gold and copper mineralisation associated with chalcopyrite, silica alteration and quartz veining.*

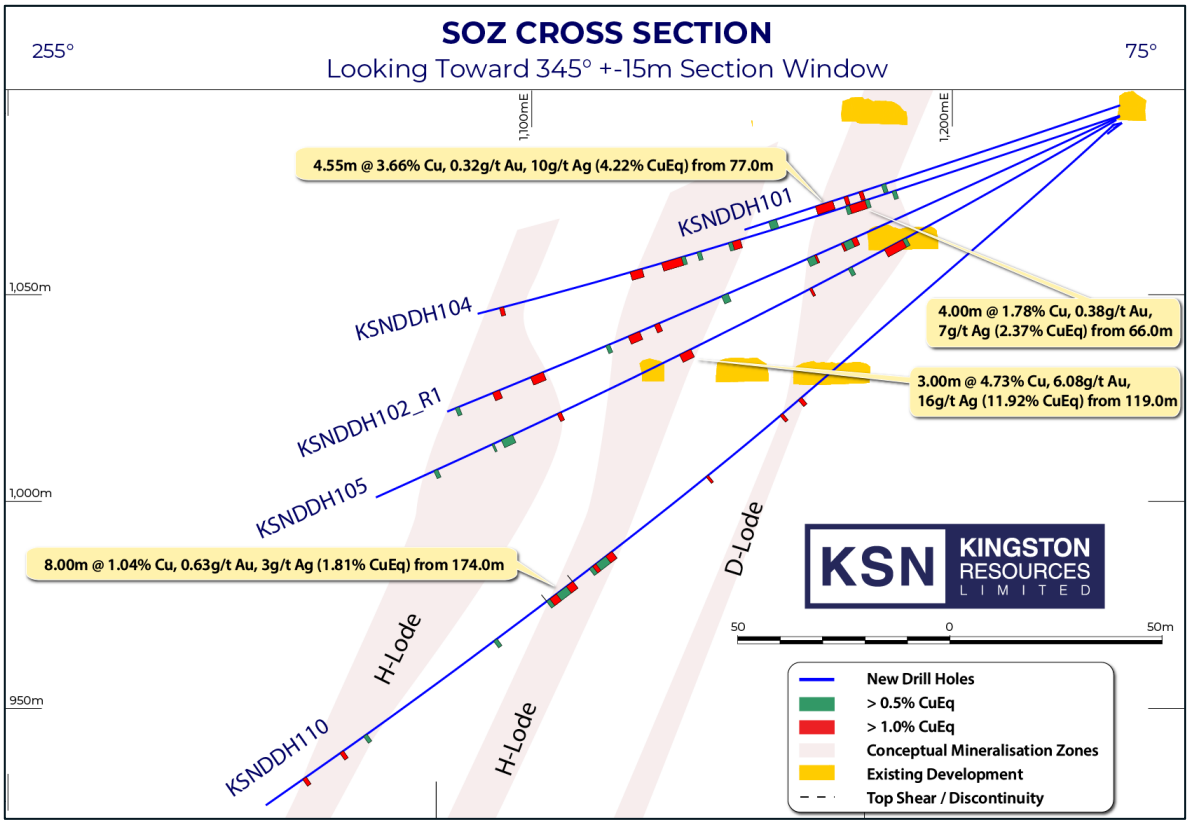



*Figure 3: Oblique cross section looking at the southern group of drill holes.*

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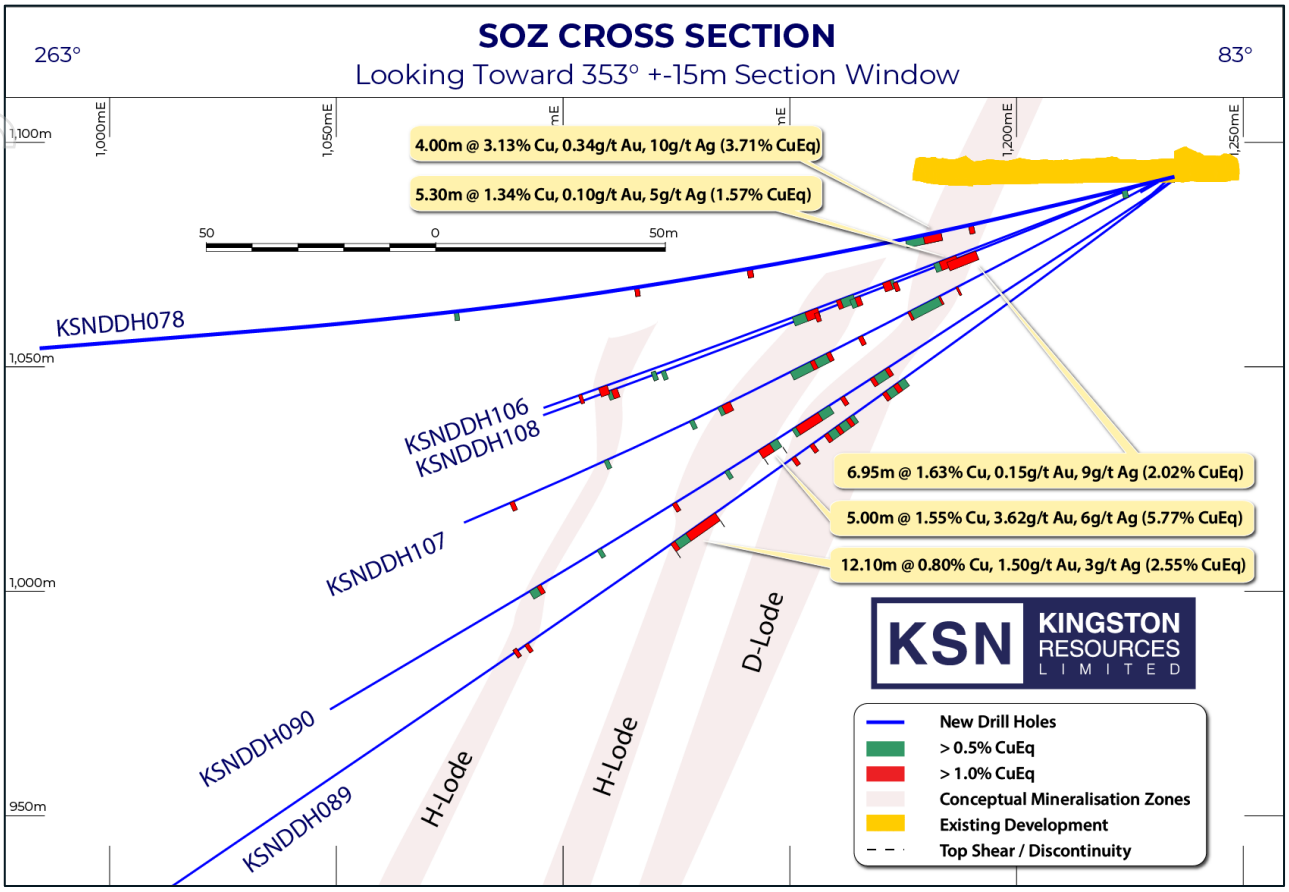



*Figure 4: Oblique cross section of the northern group of drill holes.*

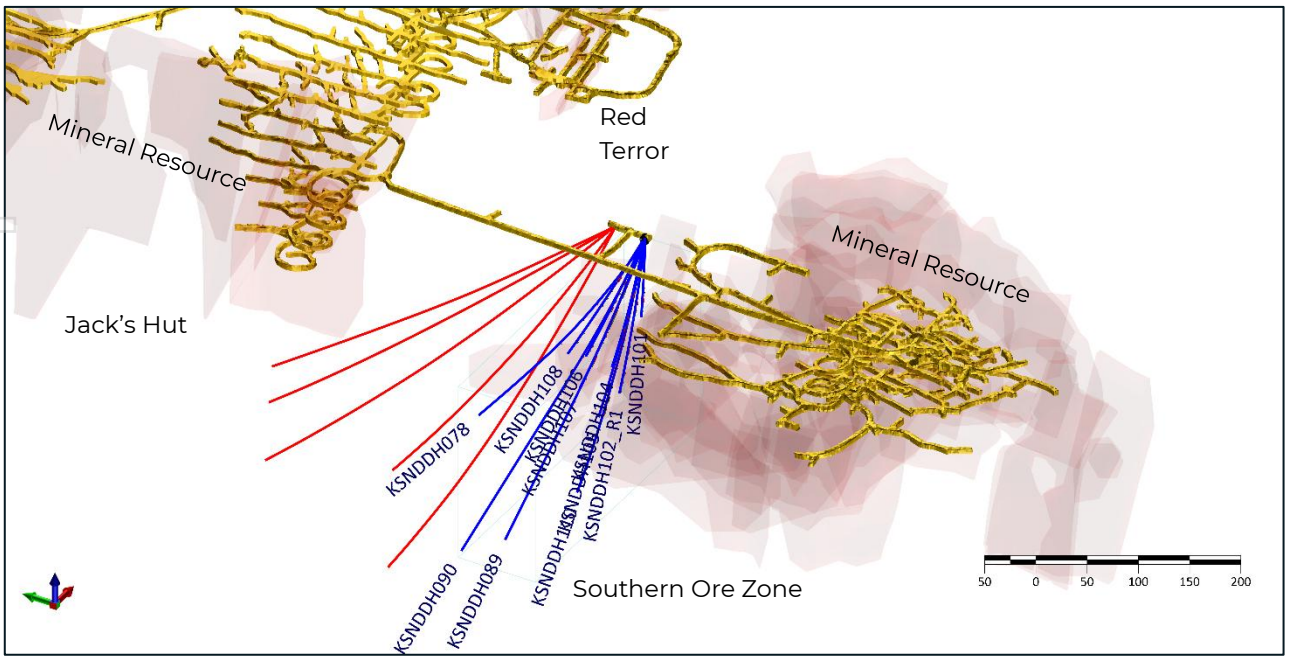



*Figure 5: Oblique view of the recent northern extension drilling targeting D, G and H Lodes with northern drill holes pending assay results in red.*

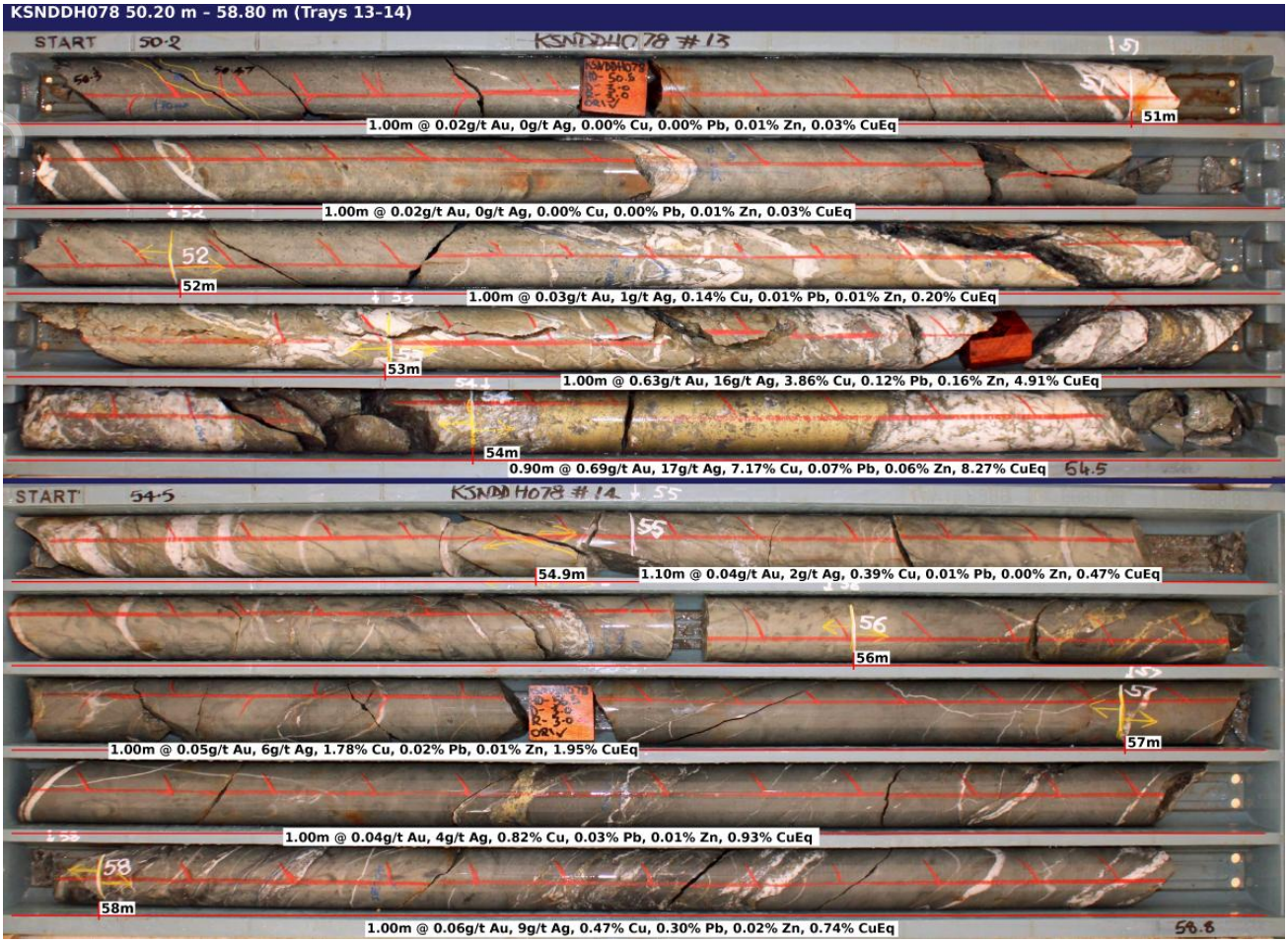



*Figure 6: Massive sulphide intersection in KSNDDH078 drill core. The intersection from 54m contains massive chalcopyrite mineralisation and abundant quartz veining. This intersection aligns with the surrounding intersections of the main D Lode structure.*

*This release has been authorised by the Kingston Resources Limited Board.*
*For all enquiries, please contact Managing Director, Andrew Corbett, on +61 2 8021 7492.*

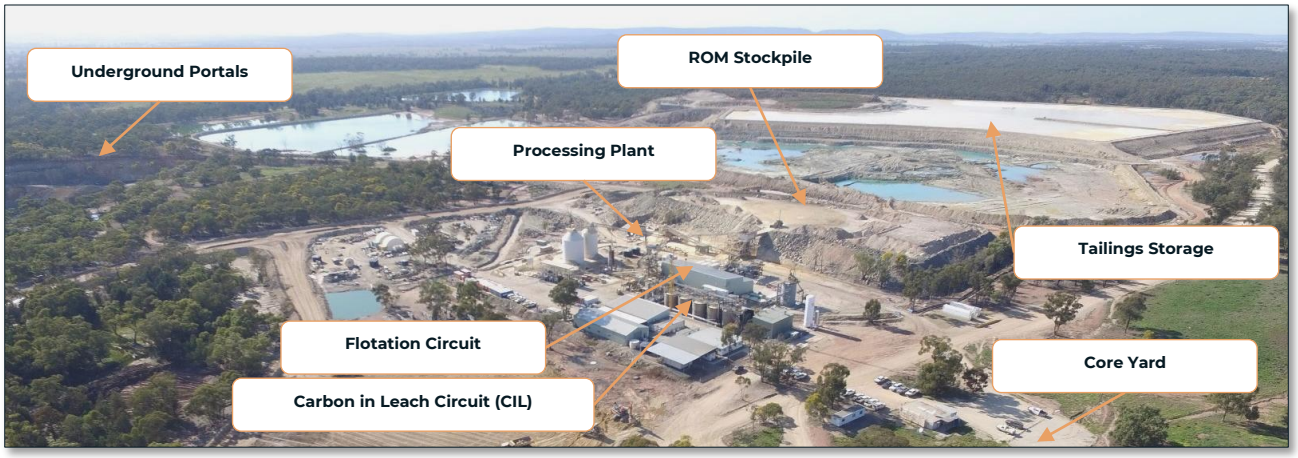
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## About Kingston Resources

Kingston Resources is an Australian gold and copper company focused on Mineral Resource growth and advancing the next phase of development at its 100%-owned Mineral Hill asset in New South Wales.

Mineral Hill is an established polymetallic mine and processing complex in the Southern Cobar Basin and is currently on care and maintenance. Gold and copper are the principal value drivers . The site includes five orebodies within the existing mining lease, a fully permitted 350ktpa processing plant and two existing underground declines.




## Three reasons to look more closely at Kingston:

**01**

### ESTABLISHED ASSET AND INFRASTRUCTURE

Kingston owns 100% of Mineral Hill, including the existing mine, a fully permitted 350ktpa processing plant and two underground declines. This established footprint differentiates Mineral Hill from a greenfield development.

**350ktpa**
FULLY PERMITTED PROCESSING PLANT

**02**

### EXISTING MINERAL RESOURCE WITH GROWTH POTENTIAL

Mineral Hill has a 12.1Mt Mineral Resource containing 884koz AuEq across five orebodies. Since acquiring Mineral Hill, Kingston has increased the Mineral Resource from 5.9Mt to 12.1Mt while processing approximately 2Mt of material.

**884koz AuEq**
CONTAINED IN THE MINERAL RESOURCE

**03**

### FY27 RESOURCE DEVELOPMENT PROGRAM

Kingston plans 25,000m of drilling in FY27, representing the largest annual drilling campaign at Mineral Hill since 1999. The program targets Mineral Resource growth, increased geological confidence, additional potential ore sources and support for subsequent Ore Reserve conversion.

**25,000m**
PLANNED FY27 DRILLING

# Mineral Resources and Ore Reserves

## Mineral Hill Mineral Resource and Ore Reserve - JORC Reporting (2012 Ed.).

| Mineral Deposit | Resource Category | Tonnes (kt) | Grade | | | | | Metal | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Au | Cu | Pb | Zn | Ag | Au | Cu | Pb | Zn | Ag |
| | | | (g/t) | % | % | % | (g/t) | (koz) | (kt) | (kt) | (kt) | (koz) |
| Southern Ore Zone | Measured | 629 | 1.81 | 1.14 | 0.65 | 0.62 | 12 | 37 | 7 | 4 | 4 | 238.6 |
| | Indicated | 2,418 | 1.07 | 0.81 | 1.69 | 1.55 | 19 | 83 | 20 | 41 | 37 | 1,477.1 |
| | Inferred | 3,490 | 0.96 | 0.78 | 0.83 | 0.86 | 11 | 108 | 27 | 29 | 30 | 1,178.2 |
| | **Sub-Total** | **6,538** | **1.08** | **0.83** | **1.13** | **1.09** | **14** | **227** | **54** | **74** | **71** | **2,889.0** |
| Jack's Hut | Indicated | 608 | 1.53 | 1.28 | 0.50 | 0.38 | 7 | 30 | 8 | 3 | 2 | 133.7 |
| | Inferred | 1,032 | 1.09 | 0.70 | 1.05 | 0.76 | 28 | 36 | 7 | 11 | 8 | 917.1 |
| | **Sub-Total** | **1,640** | **1.25** | **0.91** | **0.84** | **0.62** | **20** | **66** | **15** | **14** | **10** | **1,050.8** |
| Red Terror | Indicated | 83 | 0.58 | 2.02 | - | - | 4 | 2 | 2 | - | - | 9.5 |
| | Inferred | 131 | 1.38 | 1.14 | - | - | 2 | 6 | 1 | - | - | 10.2 |
| | **Sub-Total** | **214** | **1.07** | **1.48** | **-** | **-** | **3** | **7** | **3** | **-** | **-** | **19.7** |
| Parker's Hill | Indicated | 2,923 | 0.17 | 1.04 | 1.73 | 0.81 | 44 | 16 | 30 | 51 | 24 | 4,172.0 |
| | Inferred | 643 | 0.16 | 0.69 | 1.39 | 0.93 | 37 | 3 | 4 | 9 | 6 | 758.0 |
| | **Sub-Total** | **3,566** | **0.17** | **0.98** | **1.67** | **0.83** | **43** | **19** | **35** | **60** | **30** | **4,930.0** |
| Pearse South | Indicated | 77 | 3.86 | - | - | - | 93 | 10 | - | - | - | 231.0 |
| | Inferred | 36 | 2.45 | - | - | - | 5 | 3 | - | - | - | 5.4 |
| | **Sub-Total** | **113** | **3.41** | **-** | **-** | **-** | **65** | **12** | **-** | **-** | **-** | **236.4** |
| **Total Mineral Resources** | Measured | 629 | 1.81 | 1.14 | 0.65 | 0.62 | 12 | 37 | 7 | 4 | 4 | 238.6 |
| | Indicated | 6,109 | 0.71 | 0.99 | 1.57 | 1.05 | 30 | 140 | 60 | 95 | 64 | 6,023.2 |
| | Inferred | 5,332 | 0.91 | 0.76 | 0.92 | 0.83 | 17 | 156 | 40 | 49 | 44 | 2,869.0 |
| | **Grand Total** | **12,071** | **0.85** | **0.90** | **1.23** | **0.93** | **23** | **332** | **107** | **147** | **111** | **9,126.0** |

| Mineral Deposit | Reserve Category | Tonnes (kt) | Au | Cu | Pb | Zn | Ag | Au | Cu | Pb | Zn | Ag |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | (g/t) | % | % | % | (g/t) | (koz) | (kt) | (kt) | (kt) | (koz) |
| Southern Ore Zone | Probable | 700 | 1.40 | 0.80 | 1.90 | 1.60 | 20 | 30 | 6 | 13 | 11 | 450.0 |
| **TOTAL** | | **700** | **1.40** | **0.80** | **1.90** | **1.60** | **20** | **30** | **6** | **13** | **11** | **450.0** |

1. Due to rounding to appropriate significant figures, minor discrepancies may occur, tonnages are dry metric tonnes.
2. Probable Ore Reserves are derived from Indicated Mineral Resources.
3. The Ore Reserves do not include, or depend upon, Inferred Mineral Resources.
4. The Ore Reserves form part of the Mineral Resources.

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## Metal Equivalents

This announcement quotes metal equivalent grades as defined by Kingston Resources. Price assumptions used are based on market consensus forecasts, with adjustments to account for reasonable prospects for eventual economic extraction (RPEEE), as guided by JORC reporting guidelines. Copper equivalent (CuEq) conversion factors are used within the announcement and are calculated by multiplying the grades for each contributing metal by their respective metal price and recovery and dividing by the multiplication of the copper price and copper recovery.

CuEq % = Cu % + (1.132 * Au g/t) + (0.018* Ag g/t) + (0.149 * Pb %) + (0.184 * Zn)

Metallurgical recoveries are based on historical production (2010-2016) as well as recent metallurgical test work and are applied to the Resource and Reserve calculated grades for each commodity. The Company is of the opinion that all the elements included in the metal equivalent calculations have a demonstrated potential to be recovered and sold. Mineral Hill has a fully approved mine and processing plant, capable of producing metal concentrates and dorè (from the flotation and CIL circuits). The Company is targeting a recommencement of mining and processing to produce copper, lead and zinc concentrates as well as precious metal dorè.

| Commodity | Unit | *Price |
|---|---|---|
| **Gold** | US$/oz | 5,074 |
| **Silver** | US$/oz | 76.1 |
| **Copper** | US$/lb | 6.16 |
| **Lead** | US$/lb | 1.08 |
| **Zinc** | US$/lb | 1.51 |

| Deposit | Commodity | Recovery (%) | CuEq Factor |
|---|---|---|---|
| **SOZ/JH** | **Gold** | 83 | 1.132 |
| | **Silver** | 88 | 0.018 |
| | **Copper** | 88 | 1.000 |
| | **Lead** | 75 | 0.149 |
| | **Zinc** | 66 | 0.184 |

* Metal price assumptions are based on long-term market consensus averages and marked up 15% to account for the JORC guidelines of allowing for reasonable prospects of eventual economic extraction.

## Competent Persons Statement and Disclaimer

The information in this report that relates to Exploration Results and Mineral Resources is based on information compiled by Mr. Stuart Hayward BAppSc (Geology) MAIG, of 360 Geoscience Pty Ltd, a Competent Person who is a member of the Australian Institute of Geoscientists. Mr. Hayward has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity 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. Hayward confirms that the information in the market announcement provided is an accurate representation of the available data and studies for the material mining project and consents to the inclusion in this report of the matters based upon the information in the form and context in which it appears.

The Competent Person signing off on the overall underground SOZ Ore Reserves Estimate is Mr. Steven Weckert BE ME (Min) CP, of Australian Mine Design and Development Pty Ltd, who is a Member of the AusIMM and who has sufficient relevant experience in operations and consulting for underground metalliferous mines. Mr. Weckert consents to the inclusion in this report of the information pertaining to the Mineral Hill SOZ Ore Reserve in the form and context in which it appears. The Mineral Hill Mineral Resource estimates included in this announcement were released in ASX announcements on 15 March 2023 (Pearse South), 21 March 2023 (Jack's Hut) and 13 November 2025 (Red Terror and Parker's Hill) and 24 June 2026 (Southern Ore Zone). The Ore Reserve estimate for the Southern Ore Zone was released in ASX announcements on 30 September 2024. Further information is included within the original announcements.

Kingston is not aware of any new information or data that materially affects the information included in this announcement. All material assumptions and technical parameters underpinning the Mineral Resource estimates and production targets continue to apply and have not materially changed.

# Drill Hole Collars and Significant Assays

*Table 2: Drillhole collar information.*

| Hole ID | Local EAST | Local NORTH | Local RL | MGA20 z55 EAST | MGA20 z55 NORTH | AHD | Dip | Azimuth (Local) | Total Depth (m) | Assay Status |
|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH078 | 1237.6 | 651.0 | 1091.7 | 498997.9 | 6395491.4 | 91.7 | -8 | 273 | 300 | Final |
| KSNDDH089 | 1237.6 | 651.0 | 1091.7 | 498997.9 | 6395491.4 | 91.7 | -35 | 270 | 336 | Final |
| KSNDDH090 | 1237.6 | 651.0 | 1091.7 | 498997.9 | 6395491.4 | 91.7 | -32 | 273 | 370 | Final |
| KSNDDH101 | 1237.2 | 650.7 | 1093.5 | 498997.7 | 6395491.0 | 93.5 | -18 | 242 | 100.4 | Final |
| KSNDDH102_R1 | 1237.0 | 651.1 | 1093.3 | 498997.4 | 6395491.1 | 93.3 | -23 | 248 | 181.1 | Final |
| KSNDDH104 | 1237.1 | 651.1 | 1093.5 | 498997.4 | 6395491.2 | 93.6 | -17 | 252 | 164.5 | Final |
| KSNDDH105 | 1237.3 | 651.4 | 1093.1 | 498997.3 | 6395491.5 | 93.2 | -27 | 254 | 203.4 | Final |
| KSNDDH106 | 1237.2 | 652.1 | 1093.5 | 498996.8 | 6395491.9 | 93.6 | -21 | 264 | 150 | Final |
| KSNDDH107 | 1236.9 | 651.9 | 1093.2 | 498996.7 | 6395491.6 | 93.2 | -26 | 263 | 176.1 | Final |
| KSNDDH108 | 1237.2 | 652.3 | 1093.5 | 498996.6 | 6395492.1 | 93.5 | -21 | 271 | 152.4 | Final |
| KSNDDH110 | 1237.4 | 651.5 | 1092.9 | 498997.3 | 6395491.6 | 93.0 | -39 | 258 | 265.9 | Final |

*Table 3: Full list of significant intercepts.*

| Hole ID | Incl. | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Zn (%) | CuEq (%) | Est. True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH078 | | 0.5 | 10.85 | 12.00 | 1.15 | 0.01 | 4 | 0.32 | 0.83 | 0.01 | 0.53 | 1.01 |
| KSNDDH078 | | 0.5 | 45.65 | 46.75 | 1.10 | 0.19 | 6 | 2.72 | 0.03 | 0.01 | 3.05 | 0.97 |
| KSNDDH078 | | 0.5 | 53.00 | 61.00 | 8.00 | 0.19 | 7 | 1.88 | 0.07 | 0.04 | 2.24 | 7.05 |
| KSNDDH078 | Incl. | 1.0 | 53.00 | 57.00 | 4.00 | 0.34 | 10 | 3.13 | 0.06 | 0.06 | 3.71 | 3.53 |
| KSNDDH078 | | 0.5 | 95.50 | 96.70 | 1.20 | 0.60 | 10 | 2.56 | 0.04 | 0.02 | 3.42 | 1.06 |
| KSNDDH078 | | 0.5 | 121.00 | 122.00 | 1.00 | 3.91 | 9 | 1.04 | 0.08 | 0.01 | 5.64 | 0.88 |
| KSNDDH078 | | 0.5 | 161.50 | 162.50 | 1.00 | 0.37 | 2 | 0.24 | 0.03 | 0.02 | 0.70 | 0.88 |

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| Hole ID | Incl. | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Zn (%) | CuEq (%) | Est. True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH089 | | 0.5 | 75.00 | 81.00 | 6.00 | 0.07 | 4 | 0.50 | 0.10 | 0.27 | 0.72 | 3.44 |
| KSNDDH089 | Incl. | 1.0 | 76.80 | 78.00 | 1.20 | 0.11 | 5 | 0.82 | 0.14 | 0.18 | 1.09 | 0.69 |
| KSNDDH089 | Incl. | 1.0 | 80.00 | 81.00 | 1.00 | 0.08 | 4 | 0.71 | 0.05 | 0.83 | 1.03 | 0.57 |
| KSNDDH089 | | 0.5 | 89.00 | 97.00 | 8.00 | 0.07 | 4 | 0.53 | 0.10 | 0.08 | 0.72 | 4.59 |
| KSNDDH089 | Incl. | 1.0 | 90.00 | 91.00 | 1.00 | 0.06 | 9 | 1.54 | 0.18 | 0.17 | 1.83 | 0.57 |
| KSNDDH089 | Incl. | 1.0 | 93.00 | 94.00 | 1.00 | 0.23 | 4 | 1.02 | 0.04 | 0.02 | 1.36 | 0.57 |
| KSNDDH089 | Incl. | 1.0 | 96.00 | 97.00 | 1.00 | 0.08 | 4 | 1.03 | 0.06 | 0.05 | 1.21 | 0.57 |
| KSNDDH089 | | 0.5 | 100.00 | 101.00 | 1.00 | 0.55 | 5 | 1.16 | 0.10 | 0.26 | 1.93 | 0.57 |
| KSNDDH089 | | 0.5 | 105.00 | 106.00 | 1.00 | 0.79 | 2 | 0.34 | 0.02 | 0.01 | 1.26 | 0.57 |
| KSNDDH089 | | 0.5 | 127.00 | 139.10 | 12.10 | 1.50 | 3 | 0.80 | 0.06 | 0.01 | 2.55 | 6.94 |
| KSNDDH089 | Incl. | 1.0 | 127.00 | 135.00 | 8.00 | 1.64 | 4 | 1.14 | 0.09 | 0.01 | 3.08 | 4.59 |
| KSNDDH089 | Incl. | 1.0 | 138.00 | 139.10 | 1.10 | 3.83 | 1 | 0.37 | 0.00 | 0.01 | 4.73 | 0.63 |
| KSNDDH089 | | 0.5 | 178.10 | 181.00 | 2.90 | 0.01 | 2 | 0.73 | 0.04 | 0.69 | 0.91 | 1.66 |
| KSNDDH089 | Incl. | 1.0 | 178.10 | 179.00 | 0.90 | 0.02 | 5 | 1.43 | 0.13 | 2.20 | 1.97 | 0.52 |
| KSNDDH090 | | 0.5 | 77.00 | 82.00 | 5.00 | 0.13 | 3 | 0.62 | 0.03 | 0.02 | 0.83 | 3.07 |
| KSNDDH090 | Incl. | 1.0 | 77.00 | 78.00 | 1.00 | 0.20 | 6 | 1.42 | 0.03 | 0.01 | 1.75 | 0.61 |
| KSNDDH090 | Incl. | 1.0 | 81.00 | 82.00 | 1.00 | 0.29 | 4 | 0.61 | 0.04 | 0.04 | 1.01 | 0.61 |
| KSNDDH090 | | 0.5 | 89.00 | 90.00 | 1.00 | 0.88 | 5 | 0.54 | 0.08 | 0.04 | 1.64 | 0.61 |
| KSNDDH090 | | 0.5 | 93.00 | 103.00 | 10.00 | 0.10 | 5 | 1.31 | 0.04 | 0.02 | 1.52 | 6.15 |
| KSNDDH090 | Incl. | 1.0 | 96.00 | 102.00 | 6.00 | 0.14 | 6 | 1.89 | 0.02 | 0.02 | 2.16 | 3.69 |
| KSNDDH090 | | 0.5 | 107.00 | 112.00 | 5.00 | 3.62 | 6 | 1.55 | 0.02 | 0.01 | 5.77 | 3.07 |
| KSNDDH090 | Incl. | 1.0 | 109.00 | 112.00 | 3.00 | 6.01 | 9 | 2.34 | 0.03 | 0.01 | 9.32 | 1.84 |
| KSNDDH090 | | 0.5 | 120.00 | 121.00 | 1.00 | 0.40 | 1 | 0.14 | 0.00 | 0.00 | 0.60 | 0.61 |
| KSNDDH090 | | 0.5 | 134.00 | 135.00 | 1.00 | 0.38 | 4 | 0.76 | 0.09 | 0.07 | 1.29 | 0.61 |
| KSNDDH090 | | 0.5 | 154.00 | 155.00 | 1.00 | 0.03 | 3 | 0.65 | 0.31 | 0.31 | 0.85 | 0.61 |

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| Hole ID | Incl. | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Zn (%) | CuEq (%) | Est. True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH090 | | 0.5 | 170.00 | 173.00 | 3.00 | 0.11 | 2 | 0.38 | 0.01 | 0.01 | 0.54 | 1.84 |
| KSNDDH090 | Incl. | 1.0 | 170.00 | 171.00 | 1.00 | 0.31 | 3 | 0.63 | 0.03 | 0.01 | 1.04 | 0.61 |
| KSNDDH101 | | 0.5 | 62.90 | 64.00 | 1.10 | 0.09 | 4 | 0.10 | 0.07 | 2.27 | 0.70 | 0.75 |
| KSNDDH101 | | 0.5 | 69.00 | 70.00 | 1.00 | 0.03 | 5 | 1.23 | 0.08 | 0.16 | 1.39 | 0.68 |
| KSNDDH101 | | 0.5 | 73.00 | 74.00 | 1.00 | 0.05 | 4 | 1.86 | 0.01 | 0.01 | 1.99 | 0.68 |
| KSNDDH101 | | 0.5 | 77.00 | 81.55 | 4.55 | 0.32 | 10 | 3.66 | 0.05 | 0.10 | 4.22 | 3.11 |
| KSNDDH101 | | 0.5 | 92.00 | 94.00 | 2.00 | 0.12 | 1 | 0.39 | 0.01 | 0.01 | 0.55 | 1.37 |
| KSNDDH102_R1 | | 0.5 | 71.70 | 75.80 | 4.10 | 0.90 | 3 | 0.62 | 0.02 | 0.01 | 1.70 | 2.74 |
| KSNDDH102_R1 | Incl. | 1.0 | 71.70 | 73.00 | 1.30 | 2.31 | 2 | 0.45 | 0.02 | 0.01 | 3.11 | 0.87 |
| KSNDDH102_R1 | Incl. | 1.0 | 75.20 | 75.80 | 0.60 | 0.47 | 11 | 2.35 | 0.06 | 0.03 | 3.09 | 0.40 |
| KSNDDH102_R1 | | 0.5 | 82.50 | 85.00 | 2.50 | 0.17 | 5 | 0.89 | 0.09 | 0.02 | 1.20 | 1.67 |
| KSNDDH102_R1 | Incl. | 1.0 | 82.50 | 83.00 | 0.50 | 0.40 | 6 | 1.59 | 0.04 | 0.01 | 2.15 | 0.33 |
| KSNDDH102_R1 | | 0.5 | 106.30 | 108.00 | 1.70 | 0.02 | 2 | 0.64 | 0.04 | 0.06 | 0.71 | 1.14 |
| KSNDDH102_R1 | | 0.5 | 124.70 | 126.00 | 1.30 | 0.38 | 2 | 0.52 | 0.05 | 0.07 | 1.01 | 0.87 |
| KSNDDH102_R1 | | 0.5 | 130.00 | 133.00 | 3.00 | 0.90 | 2 | 0.33 | 0.01 | 0.01 | 1.39 | 2.01 |
| KSNDDH102_R1 | | 0.5 | 138.00 | 139.00 | 1.00 | 0.01 | 2 | 0.77 | 0.00 | 0.01 | 0.82 | 0.67 |
| KSNDDH102_R1 | | 0.5 | 155.70 | 159.00 | 3.30 | 0.33 | 4 | 0.95 | 0.04 | 0.03 | 1.40 | 2.21 |
| KSNDDH102_R1 | | 0.5 | 167.30 | 169.10 | 1.80 | 0.46 | 9 | 1.50 | 0.22 | 0.29 | 2.26 | 1.20 |
| KSNDDH102_R1 | | 0.5 | 178.00 | 179.00 | 1.00 | 0.04 | 2 | 0.73 | 0.01 | 0.01 | 0.81 | 0.67 |
| KSNDDH104 | | 0.5 | 58.00 | 59.00 | 1.00 | 0.05 | 20 | 0.20 | 0.39 | 0.14 | 0.71 | 0.75 |
| KSNDDH104 | | 0.5 | 65.00 | 71.00 | 6.00 | 0.28 | 6 | 1.31 | 0.09 | 0.11 | 1.76 | 4.53 |
| KSNDDH104 | Incl. | 1.0 | 66.00 | 70.00 | 4.00 | 0.38 | 7 | 1.78 | 0.11 | 0.11 | 2.37 | 3.02 |
| KSNDDH104 | | 0.5 | 98.00 | 101.00 | 3.00 | 0.33 | 4 | 0.94 | 0.06 | 0.21 | 1.43 | 2.26 |
| KSNDDH104 | Incl. | 1.0 | 98.00 | 100.00 | 2.00 | 0.44 | 5 | 1.00 | 0.09 | 0.32 | 1.66 | 1.51 |
| KSNDDH104 | | 0.5 | 108.00 | 109.00 | 1.00 | 0.22 | 4 | 0.65 | 0.03 | 0.01 | 0.97 | 0.75 |

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| Hole ID | Incl. | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Zn (%) | CuEq (%) | Est. True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH104 | | 0.5 | 112.00 | 118.00 | 6.00 | 0.18 | 8 | 1.66 | 0.05 | 0.05 | 2.02 | 4.53 |
| KSNDDH104 | Incl. | 1.0 | 113.00 | 118.00 | 5.00 | 0.20 | 9 | 1.89 | 0.05 | 0.05 | 2.29 | 3.77 |
| KSNDDH104 | | 0.5 | 123.00 | 126.00 | 3.00 | 0.39 | 2 | 0.65 | 0.01 | 0.22 | 1.18 | 2.26 |
| KSNDDH104 | | 0.5 | 158.00 | 159.00 | 1.00 | 0.03 | 3 | 0.94 | 0.01 | 0.01 | 1.03 | 0.75 |
| KSNDDH105 | | 0.5 | 60.00 | 66.00 | 6.00 | 0.05 | 14 | 0.54 | 0.61 | 0.85 | 1.09 | 3.90 |
| KSNDDH105 | Incl. | 1.0 | 61.00 | 66.00 | 5.00 | 0.05 | 13 | 0.60 | 0.66 | 1.00 | 1.18 | 3.25 |
| KSNDDH105 | | 0.5 | 75.00 | 76.00 | 1.00 | 0.08 | 12 | 0.52 | 0.54 | 0.06 | 0.91 | 0.65 |
| KSNDDH105 | | 0.5 | 86.00 | 86.60 | 0.60 | 0.35 | 11 | 3.06 | 0.20 | 0.17 | 3.72 | 0.39 |
| KSNDDH105 | | 0.5 | 119.00 | 122.00 | 3.00 | 6.08 | 16 | 4.73 | 0.08 | 0.03 | 11.92 | 1.95 |
| KSNDDH105 | | 0.5 | 154.00 | 155.00 | 1.00 | 0.41 | 5 | 2.21 | 0.01 | 0.01 | 2.77 | 0.65 |
| KSNDDH105 | | 0.5 | 167.00 | 170.00 | 3.00 | 0.03 | 2 | 0.63 | 0.02 | 0.04 | 0.71 | 1.95 |
| KSNDDH105 | | 0.5 | 172.00 | 172.50 | 0.50 | 0.02 | 1 | 0.49 | 0.00 | 0.01 | 0.53 | 0.32 |
| KSNDDH105 | | 0.5 | 187.00 | 188.00 | 1.00 | 0.64 | 1 | 0.23 | 0.01 | 0.01 | 0.97 | 0.65 |
| KSNDDH106 | | 0.5 | 52.00 | 57.30 | 5.30 | 0.10 | 5 | 1.34 | 0.06 | 0.06 | 1.57 | 3.97 |
| KSNDDH106 | Incl. | 1.0 | 52.00 | 56.00 | 4.00 | 0.12 | 6 | 1.58 | 0.08 | 0.07 | 1.85 | 3.00 |
| KSNDDH106 | | 0.5 | 67.00 | 69.50 | 2.50 | 0.16 | 8 | 1.71 | 0.10 | 0.18 | 2.09 | 1.87 |
| KSNDDH106 | Incl. | 1.0 | 67.70 | 69.50 | 1.80 | 0.19 | 10 | 2.23 | 0.12 | 0.25 | 2.70 | 1.35 |
| KSNDDH106 | | 0.5 | 76.50 | 80.50 | 4.00 | 0.02 | 6 | 0.31 | 0.36 | 0.01 | 0.51 | 3.00 |
| KSNDDH106 | Incl. | 1.0 | 79.50 | 80.50 | 1.00 | 0.02 | 22 | 0.57 | 1.44 | 0.01 | 1.21 | 0.75 |
| KSNDDH106 | | 0.5 | 85.00 | 91.00 | 6.00 | 0.39 | 2 | 0.43 | 0.03 | 0.02 | 0.92 | 4.50 |
| KSNDDH106 | Incl. | 1.0 | 85.00 | 88.00 | 3.00 | 0.72 | 3 | 0.69 | 0.01 | 0.01 | 1.56 | 2.25 |
| KSNDDH106 | | 0.5 | 135.00 | 137.00 | 2.00 | 0.20 | 3 | 1.21 | 0.01 | 0.01 | 1.50 | 1.50 |
| KSNDDH106 | | 0.5 | 141.00 | 141.75 | 0.75 | 0.07 | 4 | 1.08 | 0.01 | 0.01 | 1.23 | 0.56 |
| KSNDDH107 | | 0.5 | 54.10 | 54.55 | 0.45 | 0.08 | 5 | 1.97 | 0.02 | 0.02 | 2.16 | 0.31 |
| KSNDDH107 | | 0.5 | 58.55 | 66.60 | 8.05 | 0.17 | 3 | 0.34 | 0.08 | 0.22 | 0.64 | 5.54 |

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| Hole ID | Incl. | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Zn (%) | CuEq (%) | Est. True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH107 | Incl. | 1.0 | 58.55 | 59.00 | 0.45 | 1.85 | 1 | 0.33 | 0.01 | 0.01 | 2.45 | 0.31 |
| KSNDDH107 | Incl. | 1.0 | 66.00 | 66.60 | 0.60 | 0.32 | 8 | 1.54 | 0.09 | 0.16 | 2.09 | 0.41 |
| KSNDDH107 | | 0.5 | 78.00 | 79.00 | 1.00 | 1.24 | 20 | 6.12 | 0.10 | 0.04 | 7.90 | 0.69 |
| KSNDDH107 | | 0.5 | 86.00 | 96.00 | 10.00 | 0.07 | 3 | 0.73 | 0.03 | 0.07 | 0.89 | 6.88 |
| KSNDDH107 | Incl. | 1.0 | 86.00 | 87.00 | 1.00 | 0.10 | 8 | 2.25 | 0.06 | 0.05 | 2.53 | 0.69 |
| KSNDDH107 | Incl. | 1.0 | 90.00 | 91.00 | 1.00 | 0.12 | 6 | 2.11 | 0.01 | 0.18 | 2.38 | 0.69 |
| KSNDDH107 | | 0.5 | 111.00 | 114.00 | 3.00 | 0.10 | 2 | 0.82 | 0.02 | 0.03 | 0.98 | 2.07 |
| KSNDDH107 | Incl. | 1.0 | 111.00 | 113.00 | 2.00 | 0.04 | 3 | 1.03 | 0.03 | 0.04 | 1.15 | 1.38 |
| KSNDDH107 | | 0.5 | 120.00 | 121.00 | 1.00 | 0.05 | 2 | 0.50 | 0.02 | 0.03 | 0.59 | 0.69 |
| KSNDDH107 | | 0.5 | 141.00 | 142.00 | 1.00 | 0.06 | 4 | 0.76 | 0.06 | 0.35 | 0.97 | 0.69 |
| KSNDDH107 | | 0.5 | 164.00 | 165.00 | 1.00 | 0.45 | 3 | 1.28 | 0.01 | 0.01 | 1.84 | 0.69 |
| KSNDDH108 | | 0.5 | 48.00 | 54.95 | 6.95 | 0.15 | 9 | 1.63 | 0.16 | 0.22 | 2.02 | 5.24 |
| KSNDDH108 | | 0.5 | 67.00 | 68.00 | 1.00 | 0.18 | 6 | 2.13 | 0.07 | 0.14 | 2.47 | 0.75 |
| KSNDDH108 | | 0.5 | 76.00 | 78.40 | 2.40 | 0.04 | 4 | 0.68 | 0.06 | 0.97 | 0.98 | 1.81 |
| KSNDDH108 | Incl. | 1.0 | 76.00 | 77.20 | 1.20 | 0.06 | 4 | 0.94 | 0.04 | 1.16 | 1.30 | 0.91 |
| KSNDDH108 | | 0.5 | 86.00 | 87.00 | 1.00 | 3.88 | 6 | 0.50 | 0.10 | 0.20 | 5.06 | 0.75 |
| KSNDDH108 | | 0.5 | 123.00 | 124.00 | 1.00 | 0.02 | 2 | 0.87 | 0.00 | 0.01 | 0.94 | 0.75 |
| KSNDDH108 | | 0.5 | 134.65 | 137.00 | 2.35 | 0.03 | 2 | 0.91 | 0.01 | 0.01 | 0.99 | 1.77 |
| KSNDDH108 | Incl. | 1.0 | 134.65 | 136.00 | 1.35 | 0.03 | 3 | 1.15 | 0.01 | 0.01 | 1.24 | 1.02 |
| KSNDDH110 | | 0.5 | 103.00 | 104.00 | 1.00 | 1.29 | 28 | 0.35 | 1.45 | 5.00 | 3.46 | 0.50 |
| KSNDDH110 | | 0.5 | 109.00 | 109.80 | 0.80 | 0.08 | 6 | 1.13 | 0.12 | 0.15 | 1.37 | 0.40 |
| KSNDDH110 | | 0.5 | 132.40 | 133.00 | 0.60 | 0.09 | 3 | 0.87 | 0.00 | 0.01 | 1.02 | 0.30 |
| KSNDDH110 | | 0.5 | 162.10 | 169.00 | 6.90 | 0.19 | 3 | 1.02 | 0.01 | 0.01 | 1.30 | 3.44 |
| KSNDDH110 | Incl. | 1.0 | 162.10 | 164.00 | 1.90 | 0.19 | 7 | 2.80 | 0.01 | 0.01 | 3.15 | 0.95 |
| KSNDDH110 | Incl. | 1.0 | 167.00 | 168.00 | 1.00 | 0.51 | 2 | 0.59 | 0.01 | 0.01 | 1.20 | 0.50 |

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| Hole ID | Incl. | Cutoff (%) | From (m) | To (m) | Length (m) | Au (g/t) | Ag (g/t) | Cu (%) | Pb (%) | Zn (%) | CuEq (%) | Est. True Width (m) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| KSNDDH110 | | 0.5 | 174.00 | 182.00 | 8.00 | 0.63 | 3 | 1.04 | 0.01 | 0.01 | 1.81 | 3.99 |
| KSNDDH110 | Incl. | 1.0 | 174.00 | 176.00 | 2.00 | 1.30 | 6 | 1.78 | 0.02 | 0.02 | 3.36 | 1.00 |
| KSNDDH110 | Incl. | 1.0 | 179.00 | 181.00 | 2.00 | 0.81 | 5 | 2.04 | 0.01 | 0.01 | 3.04 | 1.00 |
| KSNDDH110 | | 0.5 | 197.00 | 198.00 | 1.00 | 0.12 | 1 | 0.44 | 0.00 | 0.01 | 0.60 | 0.50 |
| KSNDDH110 | | 0.5 | 236.00 | 237.00 | 1.00 | 0.03 | 2 | 0.77 | 0.00 | 0.01 | 0.84 | 0.50 |
| KSNDDH110 | | 0.5 | 243.00 | 244.00 | 1.00 | 0.09 | 5 | 2.08 | 0.01 | 0.02 | 2.27 | 0.50 |
| KSNDDH110 | | 0.5 | 254.00 | 255.00 | 1.00 | 0.08 | 4 | 1.12 | 0.02 | 0.02 | 1.29 | 0.50 |

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# Appendix 1. SOZ Underground Drilling - JORC Code Table 1

## Section 1 Sampling Techniques and Data (Criteria in this section apply to all succeeding sections.)

| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| *Sampling techniques* | • *Nature and quality of sampling (e.g. 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.*<br>• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*<br>• *Aspects of the determination of mineralisation that are Material to the Public Report.*<br>• *In cases where 'industry standard' work has been done this would be relatively simple (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.* | **Diamond Drilling Sample Collection**<br>• A diamond core drill rig was used to produce rock samples of core. Run length was variable between 3m and 1m depending on the ground conditions and any expected mineralisation.<br>• Triple Tube HQ and NQ barrel set up was utilised to maximize recoveries.<br>• Diamond drill core is orientated where orientation tools provided an outcome that is assessed as reliable.<br>• The geologist selects sample intervals based on logged geology (lithology, alteration, mineralisation, structures) with minimum sample length of 0.3m and maximum of 1.5m. Half core samples were taken from start to end of hole. All drill core is sampled using an automated/mechanical core cutting machine with diamond cutting blade. Samples comprise half core with sample intervals determined by the geologist and recorded as a cut sheet.<br>• For orientated drill core a cutting reference line is drawn approximately 15mm offset from the orientation line. Drill core is cut along the cut line with the orientation line not sampled and returned to the core box for future reference.<br>• Non-orientated drill core is cut along a reference line that is the best approximation of the extensions of the orientation reference line with the intent of ensuring the same half core is sampled.<br>• Samples are placed in calico bags and dispatched to ALS laboratory where they are received and registered with a sample receipt document provided as a record of the chain of custody process.<br>**Analysis of Geotechnical Samples**<br>• Field point load testing (PLT) was conducted on solid pieces of core >100mm in length from every 3rd core tray. Different rock type samples were selected to collect a range of data reflecting varying rock mass strengths throughout each |

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| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | | hole. |
| *Drilling techniques* | • *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. 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).* | • **This release refers to 11 diamond drill holes for a total of 2,399.8 metres.**<br>• The holes were collared in a drill drive just off the main SOZ access drive. Plans and cross-sections are included in the body of this announcement.<br>• All holes were diamond cored with HQ3 with the option to reduce to NQ3 where adverse ground conditions were encountered.<br>• All holes were oriented using an Axis North-seeking Gyroscopic tool. During drilling a collar check survey and a 15m survey was taken, followed by surveys every 30m from 30m depth to end of hole. Prior to completing each hole, a multi-shot continuous gyro survey was taken. Each single shot and EOH multi-shot was then uploaded to the cloud-hosted Axis database for retrieval and review by Geology.<br>• **Reverse Circulation Drilling**<br>• No Reverse Circulation drilling was completed as part of the program being reported or depicted in the release. |
| *Drill sample recovery* | • *Method of recording and assessing core and chip sample recoveries and results assessed.*<br>• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*<br>• *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.* | • **Diamond Drill Core**<br>  • Diamond drill core is recovered on a run-by-run basis where the length drilled, and axial length recovered is recorded by the drilling crew. Run length and recovery are remeasured and calculated in the core processing area. No significant discrepancies have been noted between driller and KSN determined runs and recovery.<br>  • Diamond drill core is sampled as half core using a diamond blade auto saw.<br>  • Core loss zones have not been sampled. These 'gaps' in sampling have been assigned zero (0) grade for the purposes of significant interval calculation.<br>• **Reverse Circulation Drilling**<br>  • No Reverse Circulation drilling referred to or reported or depicted in the release. |
| *Logging* | • *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral* | • A qualified geologist logs all drill core from this program.<br>• Logging captured, lithological, alteration, mineralisation, structural and weathering information. Drill core also provided geotechnical data based on |

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| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | *Resource estimation, mining studies and metallurgical studies.*<br>• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*<br>• *The total length and percentage of the relevant intersections logged.* | physical counts of and physical measurement of angles, hardness, roughness, of discontinuities and visual assessment and description of structural features.<br>• Geological logging is generally qualitative in nature noting the presence of various geological features and their intensities using a numerical 1-5 scale. Quantitative features of the logging include structural alpha and beta measurements captured as well as magnetic susceptibility and bulk density data.<br>• Bulk density intervals were chosen to represent the range of lithology/alteration and mineralisation within the hole. The test can only be completed on competent core, so areas of broken or clayey core are not represented in the bulk density measurements,<br>• "Dry weight" and "Wet weight" measurements were taken every 3 trays for pieces of core >= 10cm and bulk density calculated using the Archimedes Principal:<br>• Bulk Density = (Sample Weight in Air) *(Fluid Density) / (Sample Weight in Air) – Sample Weight in Water).<br>• The entire set of holes are fully logged and photographed.<br>• Diamond Core Drilling<br>  • Recoveries were measured by the driller and/or offsider whilst in the splits on the rack at the rig site using a handheld tape measure. Recoveries were written in permanent marker on a core block placed in the core tray. The Geologist and/or field assistant measured the length of recovered core in the trays when meter marking the core. Recovery is recorded as a percentage per run.<br>• Drill core recoveries across the drill holes average >95% with 95-100% recovery in mineralised zones.<br>• There is no observed relationship between sample recovery and grade. |
| *Sub-sampling techniques and sample preparation* | • *If core, whether cut or sawn and whether quarter, half or all core taken.*<br>• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* | • Diamond drill core sampling intervals are determined by the logging geologist and is defined by key geological characteristics such as lithology, alteration, mineralisation style paragenesis etc, and structure.<br>• Drill core is sampled as half core using an automated diamond blade core saw.<br>• Core is sampled from the same half with a cut at approximately 15mm offset from |

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| Criteria | JORC Code explanation | Commentary |
|---|---|---|
| | • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*<br>• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*<br>• *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.*<br>• *Whether sample sizes are appropriate to the grain size of the material being sampled.* | the BOH orientation line that is retained in the core tray for future reference.<br>• Primary sample intervals are not subsampled further.<br>• Routine QAQC was used in the sampling process. Blank material was introduced at 1:30. Certified Reference Material was introduced at a ratio of 1:25 and in areas of identified mineralisation. Crush and pulp duplicates were taken at a ratio of 1:30<br>• Samples from the field are dispatched to the sample preparation facility in Orange where they are dried, crushed and pulverised with a 150g pulp subsample collected for analysis.<br>• Sample representivity and quality is assessed using KSN QAQC protocols.<br>• Half core samples are appropriate for the host rock characteristics and mineralisation style. Mineralised veins are oriented, at moderate angle the to core axis enabling a representative sample to be achieved through the half core sampling process. |
| *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.*<br>• *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.*<br>• *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.* | • Geochemical analysis is carried out on all samples using a standardised analytical suite and sample preparation protocol.<br>• Gold analysis is determined by fire assay (FA) by using lead collection technique with a 30g sample charge weight and AAS instrument finish (ALS method Au-AA25). Gold by Fire Assay (FA) is considered a “complete or total” method for total recovery of gold in sample.<br>• A multi (34) element suit was used for full geochemical coverage. This was a 4 Acid Digest with an ICP-OES finish (ALS Method ME_ICP61). The 4 Acid digest is a total method. Historically Aqua Regia has been used at Mineral Hill. Kingston has decided to use the more robust 4 acid digest for its drilling programs. The sample 0.2g (df=500) is digested with nitric, hydrochloric, hydrofluoric and perchloric acids to effect as near to total solubility of the sample as possible. With most silicate-based material, solubility is to all intents and purposes complete, however, elements such as Cr, Sn, W, Zr, and in some cases Ba, may prove difficult to bring into solution. This digest is in general unsuited to dissolution of chromite, titaniferous material, barite, cassiterite, and zircon. In sulphide-rich samples, some of the sulphur may be lost (as H2S) or is partially converted to insoluble elemental |

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| Criteria | JORC Code explanation | Commentary |
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| | | sulphur. Antimony can also partly be lost as volatiles under this digest. Some minerals may dissolve, or partly dissolve and precipitate the element of interest. Examples are silver, lead in the presence of sulphur/sulphate, barium in the presence of sulphur/sulphate, Sn, Zr, Ta, Nb through hydrolysis.<br>• ME-ICP61 is an ore grade method with lower and upper detection limits. Overrange analysis was triggered automatically where Cu, Pb, Zn analytes exceeded 10,000ppm. using ALS method ME-OG62 with higher lower and upper detection limits.<br>• KSN utilises a standardised QAQC protocol in the form of standards, blanks and duplicates in the diamond drilling program at all prospects and deposits at Mineral Hill. If a 3SD exceedance of Au or Base Metal (Ag, Cu, Pb, Zn) sample was detected, the laboratory was contacted to re-assay the CRM and adjacent samples. There were no QAQC fails in the in the SOZ data associated with this program.<br>• Internal laboratory QAQC is analysed and reviewed in addition to the Company QAQC. |
| *Verification of sampling and assaying* | • *The verification of significant intersections by either independent or alternative company personnel.*<br>• *The use of twinned holes.*<br>• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*<br>• *Discuss any adjustment to assay data.* | • Significant intercepts for base metal (Cu-Pb-Zn) dominant deposits and mineralisation styles are based on copper equivalent (CuEq) at 0.5% & 1.0% cut off grades. The aggregation of significant intercepts allows for a maximum of two metres internal waste and a minimum sample length of 0.3 metres.<br>• CuEq grades are calculated using computer scripts (python language) and using mining software routines (Micromine).<br>• Significant intercepts are calculated using length weighted average grade calculations for all elements reported.<br>• Significant intercepts are checked and verified with reference to the drill hole logging data sets and visual checks of the remnant half core in the core tray.<br>• CuEq takes into account metallurgical recovery for precious and base metals. The following formula is used for calculations:<br>• *CuEq% = (Cu%*1.000) + (Au_ppm*1.132) + (Ag_ppm*0.018) + (Pb%*0.149) + (Zn%*0.184)*<br>• *KSN Commodity Pricing Assumptions:* |

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| | | ○ *Copper USD$6.16 /lb*<br>○ *Lead USD$1.08/lb*<br>○ *Zinc USD$1.51/lb*<br>○ *Gold USD$5,074/oz*<br>○ *Silver USD$76.1/oz*<br>• *Recovery Assumptions are based historical processing data and metallurgical test work:*<br>○ *Cu - 88%*<br>○ *Pb - 75%*<br>○ *Zn - 66%*<br>○ *Au - 83%*<br>○ *Ag - 88%*<br>• CuEq% on a sample-by-sample basis is only used for economic analysis and reporting.<br>• Primary assay data is entered into a MaxGeo hosted drill hole database hosted on site at Mineral Hill. Data entry of geological logging is completed with Datashed and the standardized data collection framework ensures validated data is collected. The logging geologist and Senior Geologist complete a second review of logged data to ensure it is valid and consistent with existing data. Data is exported for use in a standardised format.<br>• No assay data adjustment is made. |
| *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.*<br>• *Specification of the grid system used.*<br>• *Quality and adequacy of topographic control.* | • Setup and final pickup of collar locations is carried out by the mine surveyor.<br>• Collar locations are checked and verified using GIS and mining software packages.<br>• Data is presented in MGA2020 Zone 55, as well as Mineral Hill Mine Grid (MHG). Translation between grids has been defined and a calculation routine provided by a qualified registered surveyor.<br>• Kingston has a Digital Terrain Model (DTM) of the site constructed by a registered Surveyor.<br>• Images are drafted from detailed 3D data sets that were accurately located using survey methods available at the time. |

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| Criteria | JORC Code explanation | Commentary |
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| *Data spacing and distribution* | • *Data spacing for reporting of Exploration Results.*<br>• *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.*<br>• *Whether sample compositing has been applied.* | • Drill holes are not a consistent spacing and are designed for each specific target with a dual purpose of infilling existing drilling and extending the current Mineral Resource extents.<br>• Holes are designed to traverse approximately normal to dominant mineralised trends interpreted for each target. The target zones generally dip moderate to steeply southwest, consistent with the overall SOZ deposit.<br>• Cross section views in the release show the spatial location of the drill holes as a vertical plane, oriented on a plane close to east-west on the Mineral Hill mine grid.<br>• Geological and geotechnical data and interpretations will be incorporated into future model updates and Mineral Resource Estimates.<br>• Sample compositing is done to report the significant intercepts. Samples are composited based on CuEq, using grade cutoffs of 0.5% and 1.0% allowing for a maximum of two metres internal waste and a minimum sample length of 0.3 metres. |
| *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.*<br>• *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.* | • Drill holes are designed to traverse approximately normal to dominant mineralised trends interpreted for each target.<br>• The drill hole is interpreted to have appropriately intersected and sampled the mineralised structures. |
| *Sample security* | • *The measures taken to ensure sample security.* | • Individual cut drill core samples are placed directly into calico bags at the point of cutting that are arranged in an ordered manner and 'checked into' a plastic bin for submission to the laboratory. Samples are checked into the bin with reference to the cut list sheet and cross referenced with sample submission documents.<br>• Samples are sent by road freight to Orange (NSW) where they are again received, checked, and verified, and a formal receipt of samples supplied by the laboratory.<br>• Samples are dried, crushed, and pulverised at the sample preparation laboratory in Orange, where a pulp subsample is collected and analysed at the Orange |

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| | | facility.<br>• Pulps are received and checked against the submission document.<br>• Coarse residues are returned to site for long term storage. Assay pulps are stored by ALS laboratory and returned to site for long term storage. |
| *Audits or reviews* | • *The results of any audits or reviews of sampling techniques and data.* | • No audits have been completed by KSN to date. |

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## Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section).

| Criteria | JORC Code explanation | Commentary |
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| ***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.*<br>• *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.* | • <table><tr><th>Tenement</th><th>Holder</th><th>Grant Date</th><th>Expiry Date</th><th>Type</th><th>Title Area</th></tr><tr><td>ML5240</td><td>MINERAL HILL PTY LTD</td><td>14/03/1951</td><td>14/03/2033</td><td>ML</td><td>32.37 HA</td></tr><tr><td>EL1999</td><td>MINERAL HILL PTY LTD</td><td>4/03/1983</td><td>4/03/2023</td><td>EL</td><td>17 UNITS</td></tr><tr><td>ML5267</td><td>MINERAL HILL PTY LTD</td><td>22/06/1951</td><td>14/03/2033</td><td>ML</td><td>32.37 HA</td></tr><tr><td>ML5278</td><td>MINERAL HILL PTY LTD</td><td>13/08/1951</td><td>14/03/2033</td><td>ML</td><td>32.37 HA</td></tr><tr><td>EL8334</td><td>MINERAL HILL PTY LTD</td><td>23/12/2014</td><td>23/12/2022</td><td>EL</td><td>100 UNITS</td></tr><tr><td>ML332</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>22.36 HA</td></tr><tr><td>ML333</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>28.03 HA</td></tr><tr><td>ML334</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>21.04 HA</td></tr><tr><td>ML335</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>24.79 HA</td></tr><tr><td>ML336</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>23.07 HA</td></tr><tr><td>ML337</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>32.27 HA</td></tr><tr><td>ML338</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>26.3 HA</td></tr><tr><td>ML339</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>25.09 HA</td></tr><tr><td>ML340</td><td>MINERAL HILL PTY LTD</td><td>15/12/1976</td><td>14/03/2033</td><td>ML</td><td>25.79 HA</td></tr><tr><td>ML1695</td><td>MINERAL HILL PTY LTD</td><td>7/05/2014</td><td>7/05/2035</td><td>ML</td><td>8.779 HA</td></tr><tr><td>ML1712</td><td>MINERAL HILL PTY LTD</td><td>28/05/2015</td><td>28/05/2036</td><td>ML</td><td>23.92 HA</td></tr><tr><td>ML1778</td><td>MINERAL HILL PTY LTD</td><td>7/12/2018</td><td>28/05/2036</td><td>ML</td><td>29.05 HA</td></tr><tr><td>ML5499</td><td>MINERAL HILL PTY LTD</td><td>18/11/1955</td><td>14/03/2033</td><td>ML</td><td>32.37 HA</td></tr><tr><td>ML5621</td><td>MINERAL HILL PTY LTD</td><td>12/03/1958</td><td>14/03/2033</td><td>ML</td><td>32.37 HA</td></tr><tr><td>ML5632</td><td>MINERAL HILL PTY LTD</td><td>25/07/1958</td><td>14/03/2033</td><td>ML</td><td>27.32 HA</td></tr><tr><td>ML6329</td><td>MINERAL HILL PTY LTD</td><td>18/05/1972</td><td>14/03/2033</td><td>ML</td><td>8.094 HA</td></tr><tr><td>ML6365</td><td>MINERAL HILL PTY LTD</td><td>20/12/1972</td><td>14/03/2033</td><td>ML</td><td>2.02 HA</td></tr></table><br>• As part of the recent transaction with Quintana, there exists a 2% Net Smelter Return (NSR) royalty over future production at the Mineral Hill Mine. |
| ***Exploration done by other parties*** | • *Acknowledgment and appraisal of exploration by other parties.* | • Exploration has been competed by previous tenement holders since the early 1970's. |
| ***Geology*** | • *Deposit type, geological setting and style of mineralisation.* | **Southern Ore Zone (SOZ)**<br>The SOZ at Mineral Hill is a polymetallic (Cu-Au to Cu-Pb-Zn-Ag-Au) vein and breccia system hosted by the Late Silurian to Early Devonian Mineral Hill Volcanics, a pile of proximal rhyolitic volcaniclastic rocks with minor reworked volcaniclastic sedimentary rocks. The mineralisation is structurally controlled and comprises lodes |

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| | | centred on hydrothermal breccia zones within and adjacent to numerous faults, surrounded by a halo of quartz-sulphide vein stockwork mineralisation. Mineralisation at A Lode is mostly in the form of breccia, composed of volcanic wall rock and older quartz-sulphide vein fragments set in a silica and sulphide matrix and locally comprising massive sulphide. This Lode is the easternmost of the parallel to multiple west-dipping breccia zones which make up the SOZ. There is a general zonation from Pb-Zn-Ag rich mineralisation at higher levels such as the A Lode to more Cu-Au dominant mineralisation at lower levels. |
| ***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:*<br>o *easting and northing of the drill hole collar*<br>o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar*<br>o *dip and azimuth of the hole*<br>o *down hole length and interception depth*<br>o *hole length.*<br>• *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.* | • Drill collar location and survey data is presented in the collar table within the announcement. |
| ***Data aggregation methods*** | • *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.*<br>• *Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation* | • Reported intercepts for all holes are classed as Final.<br>• Intercepts classified as preliminary are NOT reported in this release.<br>• CuEq grades are calculated using computer scripts (python language) and using mining software routines (Micromine).<br>• Significant intercepts are calculated using length weighted average grade calculations for all elements reported.<br>• Significant intercepts are checked and verified with reference to the drill hole logging data sets and visual checks of the remnant half core in the core tray.<br>• Significant intercepts for base metal (Cu-Pb-Zn) dominant deposits and |

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| | *should be stated and some typical examples of such aggregations should be shown in detail.*<br>• *The assumptions used for any reporting of metal equivalent values should be clearly stated.* | mineralisation styles are based on copper equivalent (CuEq) at 0.5% & 1.0% cut off grades. The aggregation of significant intercepts allows for a maximum of two metres internal waste and a minimum sample length of 0.3 metres.<br>• Significant intercepts are calculated using length weighted average grade calculations for all elements reported.<br>• CuEq takes into account metallurgical recovery for precious and base metals, but does not include smelting and refining costs, penalties or payabilities. The following formula is used for calculations:<br>• *CuEq% = (Cu%*1.000) + (Au_ppm*1.132) + (Ag_ppm*0.018) + (Pb%*0.149) + (Zn%*0.184)*<br>• *KSN Commodity Pricing Assumptions:*<br>o *Copper USD$6.16 /lb*<br>o *Lead USD$1.08/lb*<br>o *Zinc USD$1.51/lb*<br>o *Gold USD$5,074/oz*<br>o *Silver USD$76.1/oz*<br>• *Recovery Assumptions are based historical processing data and metallurgical test work:*<br>o *Cu - 88%*<br>o *Pb - 75%*<br>o *Zn - 66%*<br>o *Au - 83%*<br>o *Ag - 88%*<br>• CuEq% on a sample-by-sample basis is only used for economic analysis and reporting.<br>• CuEqRec% on a sample by sample basis is only used for economic analysis and reporting. |
| ***Relationship between mineralisation widths and intercept lengths*** | • *These relationships are particularly important in the reporting of Exploration Results.*<br>• *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.*<br>• *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole* | • All drill holes are orientated using digital Reflex ACE equipment. Depending on ground conditions the orientations are variably reliable.<br>• The mineralisation in the northwestern region of SOZ dips 65-70° to the west on local grid. The drill holes have intersected several steep (c. 65-70deg) west dipping vein sets that based on the oriented data. Dips are consistent with overall lode orientations interpreted from historical and recent drilling.<br>• The relationship between mineralisation widths and intercept lengths vary for these drillholes as some run at an acute angle to the mineralisation. However, most of the holes have been designed to intersect the mineralisation at right |

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| | *length, true width not known').* | angles.<br>• This true width is consistent and comparable with true widths of other smaller internal and peripheral lodes in the SOZ deposit.<br>• Orientation of the reported drill holes relative to the interpreted high grade mineralised zones is accurately depicted in the cross sections and plan provided. |
| ***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.* | • See the body of this announcement for maps, diagrams, and tabulations. |
| ***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.* | • Reporting of intercepts is not made specifically relative to adjacent previous anomalous intercepts save for coloured bars on drill hole traces that are derived from the Mineral Hill drill hole database.<br>• Historical and KSN reported mineralised intercepts are too numerous to include on figures and in table.<br>• Anomalous intercepts previously reported by KSN can be found in existing KSN ASX announcements summarised in the section below. |
| ***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.* | • Other substantive exploration data and mineralised intercepts are reported in ASX announcements summarised above.<br>• Coincidence of specific geophysical features such as magnetics, gravity, IP resistivity and chargeability and potentially mineralised structures is recognised at Mineral Hill and by explorers across the region.<br>• Geophysical data has been compiled and reviewed by previous authors. This work is an extension of those studies and is based on reprocessing of the Cyprus 1969-1970 IP data sets using a complete data set and modern processing technologies.<br>• IP resistivity data collected by KSN in 2023 is referred to in a general sense and in general spatial relationship with historical IP and gravity surveys.<br>• Presentation of the relationship between mineralised zones and geophysical anomalies is reported in ASX releases.<br>*2022.04.13 Geophysics Interpretation Generates New Targets*<br>*2022.05.11 SOZ Exploration Update*<br>*2022.08.11 SOZ Drilling Complete*<br>*2022.11.24 SOZ Mineral Resource Update* |

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| | | *2023.02.14 IP geophysics work program*<br>*2023.07.18 New Drill Targets Identified at Mineral Hill*<br>*2023.07.28 SMEDG Presentation*<br>*2023..11 SOZ Geotech Assay Results*<br>*2023.11.01 Near Mine Discovery (KSNDDH017) Assay Results*<br>*2024.02.15 Drilling Confirms New Discovery at Mineral Hill*<br>*2024.04.09 High Grade Mineralisation Confirmed Over 400m Strike*<br>*2024.05.14 Amended Announcement- Pearse North Mineral Resource Estimate*<br>*2024.09.30 Six Year Mine Life at Mineral Hill*<br>*2025.06.03 High Grade Gold and Copper Assays at Mineral Hill*<br>*2025.07.23 High Grade Gold and Copper Intercepts at SOZ Underground*<br>*2025.08.22 Amended - Kingston Accelerates Mineral Hill Growth*<br>*2025.11.13 2025 Mineral Resource Update*<br>*2025.12.10 Copper-Gold Assays Extend Southern Ore Zone*<br>*2026.02.18 High Grade Intercepts at Southern Ore Zone*<br>*2026.04.15 High-Grade Assays Confirm SOZ Geological Model*<br>*2026.06.24 Mineral Resource Increase at Mineral Hill*<br>*2026.07.02 High Grade Extensions at Red Terror*<br>*2026.08.27 Mineral Hill Drilling Update*<br>*2026.09.08 Jack's Hut Resource Drilling Results* |
| ***Further work*** | • *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).*<br>• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.* | • Collation and documentation of a geology model report for the SOZ deposit using historical reports, drill hole data sets and sectional and plan interpretations from historical mining operations.<br>• Incorporation of these results into the geology and MRE estimation domain 3D model.<br>• Additional underground originating drilling is planned to infill and extend the known mineralisation at SOZ. Surface originating drilling is also being designed to test other mineral deposits within the Mineral Hill Trend. |

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