QUARTERLY REPORT



Hillgrove Resources Limited (ASX: HGO) report for the quarter ended 30 September 2024

Operational delivery setting up Kanmantoo for future growth

September 2024 Operating Highlights:

- Copper production of 2,923 metric tonnes (+13% Q-o-Q)
- All-in costs of \$US3.71 per pound (in-line with June 2024 quarter)
- Mining rates continue to ramp up with total material mined of 279,723 tonnes (+33% Q-o-Q)
- Mine development achieved of 1,401 metres (+13% Q-o-Q)
- Processed tonnes of 266kt (+4% Q-o-Q)

Maiden Ore Reserve and 96% Increase in Copper Mineral Resource

On 18 October 2024 Hillgrove released an updated Mineral Resources and Ore Reserve Statement¹.

Highlights:

- Kanmantoo 2024 Maiden Ore Reserve of 2.8Mt grading 0.91% Cu and 0.15g/t Au containing 26kt of copper and 14koz of gold.
- Kanmantoo 2024 Mineral Resources Estimate (MRE) of 19.3Mt grading 0.77% Cu and 0.14g/t Au containing 150kt of copper and 82koz of gold.
 - A 96% increase in contained copper and 138% increase in contained gold compared to the 2022 MRE
 - Maiden Mineral Resource Estimates for Emily Star and North Kavanagh
 - Significant opportunities to grow Mineral Resources through extensional drilling

\$10 Million Stand-by Debt Facility Secured

Provides additional financial flexibility as the Company scales up operations

CEO and Managing Director's Statement

Commenting on the September 2024 quarter, Hillgrove CEO and Managing Director, Bob Fulker said:

"We continued to see significant operational improvements across all metrics post declaring commercial production on 1 July 2024. While there are still many opportunities to improve production rates and reduce costs as we move closer to steady state production, it is pleasing to see the strong progress being made at Kanmantoo.

Last week's announcement of a Maiden Ore Reserve and the nearly doubling of the contained copper in the Mineral Resource at Kanmantoo highlights the scale of the opportunity we have in front of us at this asset."

¹ ASX release on 18 October 2024 entitled "Maiden Kanmantoo Underground Ore Reserve and 96% increase in copper Mineral Resource"



Figure 1: Kanmantoo quarterly production and costs

KANMANTOO UNDERGROUND OPERATIONS

The Kanmantoo Copper Mine is situated in the Adelaide Hills region of South Australia, just 55 kilometres from Adelaide and only 3 kilometres from the main dual carriageway to Port Adelaide. This strategic location offers significant advantages in both operating and capital costs, making it easier to attract and retain a skilled workforce that primarily resides in the area.

Safety and Environment

The Total Recordable Injury Frequency (TRIF) for Hillgrove was 13.3 (June 2024 quarter: 12.0).

Hillgrove is pleased to report that the Company recently received the Chairman's Award at the 2024 South Australian Mines and Emergency Response Competition (SAMERC). We are proud of our team's performance who have set a benchmark for excellence in mine emergency response. This award is a positive reflection of Hillgrove's strong safety culture.

Production and Costs

Kanmantoo produced 2,923 tonnes of copper in 12,656 dmt of concentrate at an All-In Cost of US\$3.71 per pound of copper after by-product credits. Key physical metrics continued to improve – leading to a 13% increase in copper production (see Table 1 below).

C1 Costs and All-in Costs continued to decrease. All-In Sustaining Costs increased quarter on quarter due to the declaration of commercial production on 1 July 2024 which led to some costs now being allocated to sustaining capital which we previously allocated to major capital.

The main mining inventory sources for the quarter were from the Kavanagh 860 and 835 levels and the Spitfire 835 level. Total ore mined for the quarter was 280kt – an increase of 69kt over the previous quarter. Underground development focussed on the Kavanagh Decline 835, 810 and 785 levels along with the Nugent incline. Total mine development for the quarter was 1,401m – an increase of 163m over the previous quarter. The 1040 RL Nugent decline portal was also established during the quarter.

Opening up new areas in Nugent will improve flexibility in accessing mining stocks and ultimately lift mining rates.

The processing plant performed well, with continued operational improvements during the quarter. This led to an increase in all key processing metrics, including milled tonnes, feed grade, and recoveries.

Table 1 below highlights the key mining, processing and cost metrics for the operation.

Table 1: Kanmantoo quarterly production and cost summary

Kanmantoo Production and Cost Metrics	Units	Sep 2024 Quarter	Jun 2024 Quarter	Mar 2024 Quarter
Mining Physicals				
Total Development	m	1,401	1,238	1,405
Inventory Mined	kt	280	211	122
Grade Mined	%	1.20	1.24	0.82
Processing Physicals				
Tonnes Processed	kt	266	256	104
Grade Processed	%	1.18	1.10	0.93
Recoveries	%	93.3	91.4	82.7
Production				
Copper Produced	t	2,923	2,584	827
Gold Produced	OZ	626	535	162
Silver Produced	OZ	26,372	23,377	5,810
Cost Summary				
Mining	US\$/lb	1.08	1.18	2.56
Processing	US\$/lb	0.61	0.59	1.62
Site G&A	US\$/lb	0.19	0.14	0.43
Transport and Offtake Charges	US\$/lb	0.39	0.36	0.32
Inventory Movements	US\$/lb	0.06	0.13	(0.92)
By-Product Credits	US\$/lb	(0.32)	(0.24)	(0.24)
C1 Cash Cost	US\$/lb	2.01	2.16	3.77
Government Royalties	US\$/lb	0.19	0.17	0.19
Sustaining Capital	US\$/lb	1.27	0.00	0.00
All In Sustaining Cost	US\$/lb	3.46	2.33	3.96
Major Capital ¹	US\$/lb	0.25	1.40	2.92
All In Cost	US\$/lb	3.71	3.73	6.88

¹ Major Capital includes a portion of underground mine development capital as well as surface infrastructure capital. AUD/USD conversion rate of 0.67 used.

HILLGROVE RESOURCES

Financials

Net revenue from metal sales in the September quarter was \$36.9 million. At the end of the quarter, Hillgrove had cash, receivables, and unsold concentrate of \$12.2 million.

Table 2: Company Liquidity

Unaudited (A\$M)	Sep 2024 Quarter	Jun 2024 Quarter	Mar 2024 Quarter
Cash	7.8	7.4	7.4
Receivables	2.2	3.5	2.6
Unsold Concentrate	2.2	4.4	1.7
TOTAL	12.2	15.3	11.7

Cash flow was impacted by the timing of campaign milling with approximately 20,000 tonnes of ore sitting on ROM pads at quarter end. There was also an increase in sustaining capital during the quarter which included:

- a 53% increase in the underground diamond drilling program focused on ore definition,
- Tails Storage Facility (TSF) lift 7 construction works, and
- commencement of the Nugent Portal and decline to allow access to additional mining fronts.

With the improved developed and drilled stoping stocks, an increase in tonnes available to be processed on 1 October 2024 and the capital works that were undertaken in the September 2024 quarter, Kanmantoo is set up well for delivery in the December 2024 Quarter and beyond.

During the September quarter, the Company invested \$0.3 million in exploration and \$13.8 million in mine development.

The Company paid executive director salaries and non-executive director fees of \$253,000 during the quarter.

On 30 September 2024, the Company had 7,900 tonnes of hedging outstanding at a weighted average price of A\$14,056 per tonne scheduled for delivery between January 2025 and September 2026.

KANMANTOO EXPLORATION

Mine Lease Exploration

The copper exploration targets on the Kanmantoo mining lease remain extensive and include:

- along strike and down-dip extensions of the main Kavanagh and Nugent Cu-Au Mineral Resources,
- the Emily Star down dip extension,
- Valentine and Paringa, and
- the Coopers and North Kavanagh deposits north of the Kavanagh underground development.

These are classified as the North and South copper hubs.

The focus during the September quarter has been grade control definition drilling and resource drilling at Kavanagh and Spitfire. The Nugent incline has continued to progress with drilling from the first underground drilling platform to occur early in the December quarter targeting Nugent. Drilling the Nugent lode from underground will provide an improved drill angle and easier depth extension in comparison to surface drilling.

Kavanagh Mineral Resource Drilling

From 1 July to 30 September 2024, the Company drilled a further 70 holes from underground achieving 11,960m of drilling within the Kavanagh-Spitfire mineral system. A second underground diamond drill rig was mobilised to site at the end of July. Underground diamond drilling has continued to map the grade continuity of the main Kavanagh-Spitfire mineral system and has continued to extend the continuity of the Spitfire and South West (SW) Kavanagh mineral systems within the underground mining footprint.

An update to the Mineral Resource Estimate was released on 18 of October 2024 titled "Maiden Kanmantoo Underground Ore Reserve and 96% increase in copper Mineral Resource". This incorporated all underground drilling through to 14 July 2024. Further information is available on the Hillgrove Resources website at www.hillgroveresources.com.au

Drilling since July continues to extend the Spitfire South West (SW) Kavanagh mineral systems which will be incorporated into future Mineral Resource Estimates.

Kanmantoo Geophysical Anomaly

During the quarter, drilling was completed on the geophysical anomaly approximately 400 metres north and 600 metres beneath the northern extension of the Kanmantoo open pit. Drilling to date has identified that the mineralisation observed is consistent with the down plunge extents of North Kavanagh.

Drilling elsewhere within the footprint of the interpreted geophysical structure has intersected alteration consistent with the Magnetotelluric (MT) survey response however there is an absence of mineralised veining. The distribution of alteration and the lithologies observed in drilling is consistent with the wider Kanmantoo Deposit.

Assay results from drilling of the MT Geophyiscal anomaly include:

- 2m @ 0.83% Cu and 0.06g/t Au downhole from 332m in KTDD246,
- 1m @ 1.05% Cu and 0.21g/t Au downhole from 343.5m in KTDD246,

- 11.7m @ 0.77% Cu and 0.08g/t Au downhole from 250.8m in KTDD247, and
- 2.5m @ 0.84% Cu and 0.44g/t Au downhole from 434m in KTDD247.

These drilling results have not been included within the MRE released 18 October 2024.

Further interperation of these drill results, including the elevated Au results and alteration observed, is ongoing.

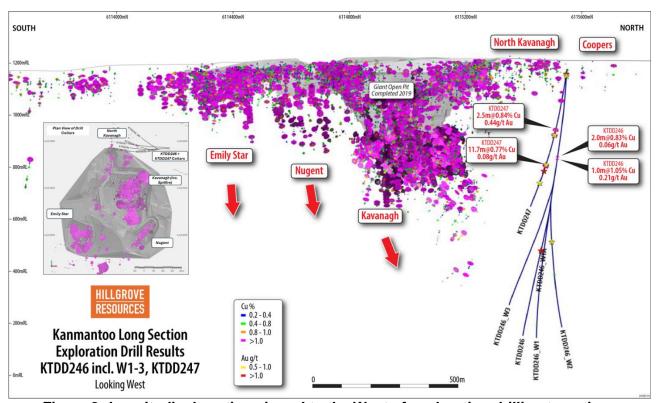


Figure 2: Longitudinal section viewed to the West of exploration drilling targeting a geophysical anomaly. Inset: collar locations relative to existing drilling information

Near Mine Exploration

The Cu-Au targets within 10 kilometres of the Kanmantoo processing plant include the South Kanmantoo, Stella, Mullewa and North West Kanmantoo geochemical and geophysical targets. There was no work undertaken on these prospects in the September 2024 quarter.

REGIONAL EXPLORATION

The regional area comprises 4,187 km2 of exploration licences within the Kanmantoo Province in the south-east of South Australia. During the quarter, 25% (1,465km2) of the south-east tenements were relinquished in areas identified as low value targets. The work plan for the coming two years will assess a further 4 targets areas with the aim of narrowing the focus of the exploration field into high value potential economic areas of interest.

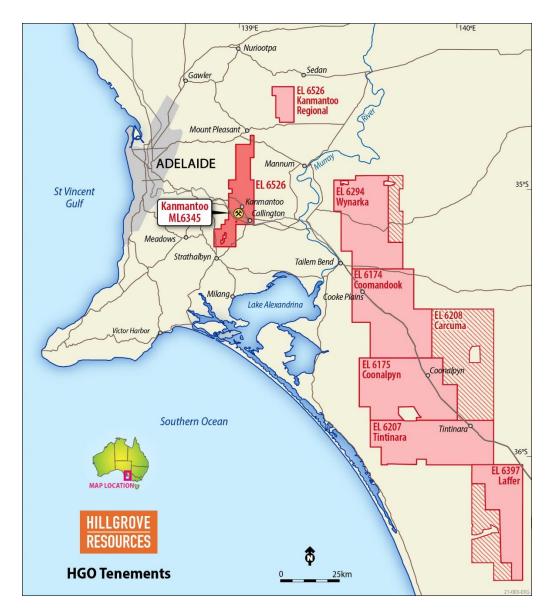


Figure 3: Updated Hillgrove Tenement Areas (relinquished areas illustrated by diagonal red line fill)

The Kanmantoo Province is now being investigated by the Geological Survey of South Australia (GSSA) and MINEX-CRC for its magmatic related copper-gold endowment as a consequence of the discoveries on the Stavely Belt in western Victoria. Geological work by the GSSA has concluded that copper mineralisation within the Kanmantoo Province occurs over four distinct periods from onset of the Delamerian Orogen (early Cambrian) to the close of the Benambran Orogen (mid-Ordovician – the same orogen that resulted in the Macquarie Arc Cu-Au mineralisation of Cadia-Ridgeway renown). This opens up the window of prospectivity of the Kanmantoo Province and in particular the tenement holding of Hillgrove for significant Cu-Au mineralisation.

Continued interpretation of new mineral system models operating within the Kanmantoo Province along with a review of existing data has been a focus for Hillgrove's regional exploration activities.

Competent Persons Statement

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources is based on information compiled by Caitlin Rowett, a Competent Person who is a Member of The Australasian Institute of Mining and Metallurgy. Caitlin Rowett is a full-time employee of the company. Caitlin Rowett 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. Caitlin Rowett has consented to the inclusion in the release of the matters based on their information in the form and context in which it appears.

The information in this report that relates to the 2024 Kanmantoo Mineral Resource Estimate were initially reported by the Company to the ASX on the 18th of October 2024. Further information is available on the Hillgrove Resources website at www.hillgroveresources.com.au

The company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcement and that all material assumptions and technical parameters underpinning the estimates in the relevant market announcement continue to apply and have not materially changed. 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 announcement.

CORPORATE INFORMATION				
Issued Share Capital at 30 September 2024				
Ordinary shares	2,095,555,567			
Unlisted Options	66,000,000			
Employee Performance Rights	43,525,000			
Share price activity for the Quarter				
High	0.075			
Low	0.047			
Last (30 September 2024)	0.065			

SHARE REGISTRY	REGISTERED OFFICE
Boardroom Limited GPO Box 3993 Sydney NSW 2001, Australia F: +61 2 9279 0664 T: (within Australia) 1300 737 760 T: (outside Australia) +61 2 9290 9600	Hillgrove Resources Limited Ground Floor 5-7 King William Road Unley, South Australia, Australia E: info@hillgroveresources.com.au T: +61 8 7070 1698

For more information contact:

Mr Bob Fulker

CEO & Managing Director Tel: +61 (0)8 7070 1698 Mr Joe Sutanto

CFO & Company Secretary Tel: +61 (0)8 7070 1698

SCHEDULE OF TENEMENTS AS AT 30 SEPTEMBER 2024

Tenement	Location	Percentage
ML 6345	Kanmantoo, South Australia	100%
ML 6436	Kanmantoo, South Australia	100%
EML 6340	Kanmantoo, South Australia	100%
EL 6526	Kanmantoo, South Australia	100%
EL 6174	Coomandook, South Australia	100%
EL 6175	Coonalpyn, South Australia	100%
EL 6207	Tintinara, South Australia	100%
EL 6294	Wynarka, South Australia	100%
EL 6397	Laffer, South Australia	100%

APPENDIX A: List of all drill intercepts in this report

Intercepts in the table below are amalgamated over a minimum down hole length of 1m > 0.4% Cu with a maximum of 5m internal dilution < 0.4% Cu. Or a minimum down hole length of 1m > 0.5g/t Au with a maximum of 1m internal dilution < 0.5g/t Au. No assays were cut before amalgamating the intercept calculation.

Hole ID	Ore Zone Target	Assay Method	Depth From	Depth To	Interval Length	Cu%	Au g/t	Ag g/t
KTDD246	MT Target	4-Acid/ICP- MS	332	334	2	0.83	0.06	3.26
KTDD246	MT Target	4-Acid/ICP- MS	343.5	344.5	1	1.05	0.21	1.54
KTDD246	MT Target	4-Acid/ICP- MS	723	724.6	1.6	0.07	0.53	0.54
KTDD246_W1	MT Target	4-Acid/ICP- MS			NSI			
KTDD246_W2	MT Target	4-Acid/ICP- MS	675	677	2	0	0.37	0.14
KTDD246_W3	MT Target	4-Acid/ICP- MS			NSI			
KTDD247	MT Target	4-Acid/ICP- MS	6.5	10	3.5	0.06	0.55	0.32
KTDD247	MT Target	4-Acid/ICP- MS	250.8	262.5	11.7	0.77	0.08	3.32
KTDD247	MT Target	4-Acid/ICP- MS	429	430	1	0.13	0.52	1.24
KTDD247	MT Target	4-Acid/ICP- MS	434	436.5	2.5	0.84	0.44	2.02
KTDD247	MT Target	4-Acid/ICP- MS	540	541	1	0.09	0.84	0.68

APPENDIX B: List of all Drill Collar details

HOLE_ID	SITE_TYPE	MAX_DEPTH	SURVEY_METHOD	NAT_GRID_ID	EASTING	NORTHING	HEIGHT
KTDD246	DDH	1116.78	DGPS	MGA94_54	318651.919	6115446.092	1170.622
KTDD246 W1	DDH	1080.4	DGPS	MGA94 54	318651.919	6115446.092	1170.622
KTDD246 W2	DDH	1054.6	DGPS	MGA94 54	318651.919	6115446.092	1170.622
KTDD246 W3	DDH	1061.5	DGPS	MGA94 54	318651.919	6115446.092	1170.622
KTDD247	DDH	699.7	DGPS	MGA94 54	318650.5	6115444	1170.672

APPENDIX C: List of all Drill Survey Details

NOTE CHAPTER CAPTER CA
Trigogram 1
ENDUAGE 17 760.27 89.16 ENDUAGE W) 271 26.11 76.01 ENDUAGE W) 26. 26.10 77.01 ENDUAGE W) 26.
Free
February 1975 1975 1976 197
Trigography 1
INTERDIGNED 100 77.77 431.58 FITTOPOS MY 286 26.27 27.5 FITTOPOS MY 28.1 28.1 28.1 28.5 28.1 CREDGE MY 28.2 28.2 27.2 CREDGE MY 28.2 28
FIREDAME 123 250-75 806.81 FIREDAME 310 266-32 72.60 FIREDAME 72.50
FEDD246 135 279 1 - 880.0 FEDD246 W 327 270.77 7.71 9. FEDD246 W 20 20 288.81 7.88.8 FEDD246 W 37 260.23 4.87. 6.87.
FEDD246 186 203 57 - 77 - 62 FEDD246, WI 186 200 64 77.85 FEDD246, WI 200 77.85 F
KIDD246 211 264 13 - 76 0 KIDD246 W1 387 2670 - 71 0 KIDD246 W1 638 300 4 74 7 KIDD240 W1 882 2670 21 0 KIDD246 W1 698 272 12 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
From Property From Pro
KTOD246 232 268.81 79.14 KTOD246, WI 394 267.54 77.64 KTOD246, WI 268.42 260.91 77.140 KTOD246, WI 268.60 77.121, KTOD246, WI 269.60 77.60 KTOD246, WI
INTERDIDATE 244 265 265 50 74.04 TOTOJAÉ, WI 400 267 74.04 TOTOJAÉ, WI 260 30.6 77.21 TOTOJAÉ, WI 377 277 37
KTOD246 268 268 276 266,60 72.98 KTOD246 W1 433 267,40 77.128 KTOD246 W2 673 305.11 70.89 KTOD246 W3 900 27.79 40.00
INTODAGE 272 268.26 272.79 INTODAGE W1 457 268.69 771.61 INTODAGE W2 678 300.05 369.05 INTODAGE W3 918 272.88 390.47 369.25 INTODAGE W3 918 272.88 370.67 369.25 INTODAGE W3 918 272.88 370.68 37
INTODACE 286 286 272 INTODACE W1 487 287 897 70.96 INTODACE W2 688 280.77 69.57 C. INTODACE 286 286 286 272 272 INTODACE W1 497 287
KTDD246 288 286 27 77 270 KTDD246 W1 489 267 5 709 KTDD246 W7 700 805 27 88 76 KTDD246 W7 20 318 47 47 48 48 48 48 48 4
KTOD246 310 286.02 72.08 KTOD246 W1 481 287.18 77.08 KTOD246 W2 712 30.28 67.91 KTOD246 W3 954 274.44 38.32 26.05 77.19 KTOD246 W1 491 286.74 70.88 KTOD246 W2 718 30.22 67.05 KTOD246 W3 718
KTOD246 322 265.7 71.91 KTOD246 W1 502 286.6 705.7 47.05 KTOD246 W2 728 303.8 67.05 KTOD246 W2 728 728 KTOD246 W2 728
KTD0246 334 02 666 9.7194 KTD0246 W1 397 270.01 7.696 KTD0246 W2 730 303.45 66.64 KTD0246 W3 909 276.39 37.376 (KTD0246 W1 300 276.05 37.1 57.0 7.696 KTD0246 W2 730 303.47 64.62 KTD0246 W3 1002 477.48 303.69 67.0 KTD0246 W3 1002 477.0 KTD0246 W3 1002 47
KTD0246 340 26.09 -71.94 KTD0246 W1 537 257.01 76.96 KTD0246 W2 748 302.98 -65.57 KTD0246 W3 1002 27.6 05 -71.44 -36.1 KTD0246 W1 507 27.04 -36.1 KTD0246 W1 508 TD0246 W1 508 TD0246 W1 700 302.87 -7
KTD0246 370 267.19 71.69 KTD0246 W1 586 288.42 76.91 KTD0246 W2 709 302.85 632.85 KTD0246 W3 1016 277.46 736.55 KTD0246 W3 302.85 636.55 KTD0246 W3 1016 277.46 736.55 KTD0246 W3 302.85 636.55 KTD0246 W3 302.85 636.55 KTD0246 W3 302.85 KTD0246 W
KTD0246 382 Z88.07 -71.68 KTD0246 W1 598 Z98.87 -76.4 KTD0246 W2 79 30 30.2 S -63.25 KTD0246 W3 1036 Z78.07 36.5 KTD0246 W4 592 Z60.09 -75.94 KTD0246 W2 81 302.27 -62.28 KTD0246 W3 1038 Z98.07 36.5 Z88.07 36.5 Z88.07 26.2 Z88.0
KTD0246 394 267-34 -71.64 KTD0246 W1 570 259-34 76.11 KTD0246 W2 821 302.72 62.78 KTD0246 W3 1038 778.64 36.45 KTD0246 W3 823 30.22 62.78 KTD0246 W3 823 30.22 62.78 KTD0246 W3 823 30.22 63.57 62.78 KTD0246 W3 823 30.22 63.57 63.67 63.
KTDD246 438 269 71.49 KTD0246 W1 594 260.53 75.76 KTD0246 W2 837 303.02 61.97 KTD0247 0 273.83 655.5 KTD0246 445 266.82 771.16 KTD0246 W1 618 261.16 75.43 KTD0246 W2 837 303.02 61.97 KTD0247 12 273.51 65.15 KTD0246 445 266.82 771.16 KTD0246 W1 618 261.16 75.43 KTD0246 W2 859 304.62 63.3 KTD0247 12 273.51 65.15 KTD0246 W2 837 304.62 63.3 KTD0246 W2 273.64 64.55 65.15 KTD0246 W2 837 304.62 63.3 KTD0247 22 273.41 64.55 KTD0246 W3 837 83.65 63.3 KTD0247 23 273.41 64.55 KTD0246 W3 837 83.65 63.3 KTD0247 23 273.41 64.55 KTD0246 W3 839 304.88 69.83 KTD0247 24 273.54 64.55 KTD0246 W3 839 304.88 69.83 KTD0247 24 273.54 64.55 KTD0246 W3 839 304.88 69.83 KTD0247 24 273.54 64.55 KTD0246 592 288.64 70.57 KTD0246 W1 693 288.42 7.71 KTD0246 W2 693 304.88 69.83 KTD0247 24 273.55 64.55 KTD0246 W3 839 304.88 69.83 KTD0247 24 273.55 64.55 KTD0246 W3 23 KTD0246 W3 23 KTD0247 24 273.55 64.55 KTD0246 W3 23 KTD0247 24 273.55 KTD0246 W3 23 KTD0247 24 273.55 KTD0246 W3 23 KTD0247 24 273.55 KTD0246 W3 23 23 KTD0247 24 23 23 23 23 23 23 23
KTOD246 433 267.42 77.128 KTOD246 WI 606 261.31 75.67 KTOD246 WZ 897 303.77 61.47 KTOD247 6 27.83 65.55 KTOD246 445 78.69 70.96 KTOD246 WI 630 261.34 75.28 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.41 64.95 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.35 69.35 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.35 69.35 KTOD246 WZ 897 304.89 60.39 KTOD247 24 27.35 69.35 KTOD246 WZ 897 304.89 60.30 KTOD246 WZ 89
KTOD246 445 76 862 71.16 KTOD246 WI 618 261.16 75.48 KTOD246 WZ 873 304.62 611 KTOD247 11 277.51 65.15 KTOD246 WZ 873 30.69 60.39 KTOD247 11 277.51 65.15 KTOD246 WZ 873 30.69 60.39 KTOD247 12 77.51 65.15 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 61.55 KTOD246 WZ 873 30 277.52 61.55 KTOD247 MZ 873 277.52 6
KTDD246
KTDD246 4881 267.5 7-09.1 KTD0246 W1 648 262.08 7-32.2 KTD0246 W2 883 304.88 6-0.14 KTD0247 30 273.25 645.5 KTD0246 W3 32 687.4 7-05.8 KTD0246 W1 662 266.39 7-2.76 KTD0246 W2 997 305.67 7-59.49 KTD0247 42 273.6 633.5 KTD0246 W3 32 687.4 7-05.8 KTD0246 W1 669 268.42 7-77.5 KTD0246 W2 997 305.67 7-59.49 KTD0247 54 273.27 63.5 KTD0246 W3 12.6 KTD0246
KTDD246 493 268.74 - 70.58 KTD0246 W1 692 266.39 - 72.76 KTD0246 W2 907 305.67 - 59.49 KTD0247 54 273.27 6.32 KTD0246 W1 502 268.46 - 70.57 KTD0246 W1 70.94 KTD0246 W1 30.64 - 7.58 KTD0247 76 273.76 6.30 - 681 KTD0246 W1 70.94 KTD0246 W1 70.94 KTD0246 W1 30.31 - 37.95 KTD0247 77 8 273.76 6.30 681 KTD0246 W1 70.64 KTD0246 W1 70.64 KTD0246 W1 70.65 KTD0246 W1 7
KTDD246 S02 268.64 -70.57 KTDD246 W1 693 268.42 -71.7 KTDD246 W2 919 306.47 -88.92 KTDD247 78 273.76 -63.05 KTDD246 S12 -70.22 KTDD246 W1 704 229.18 -71.27 KTDD246 W2 949 305.57 -88.64 KTDD247 78 273.76 -63.05 KTDD246 W2 949 307.31 -57.9 KTDD247 79 274.67 62.24 KTDD246 W3 -70.05 KTDD246 W2 949 307.31 -57.9 KTDD247 102 274.67 62.24 KTDD246 W3 -70.05 KTDD246 W3
KTDD246 514 269.12 770.22 KTDD246 W1 704 269.18 71.77 KTDD246 W2 931 305.77 38.64 KTDD247 78 273.76 63.04 KTDD246 W2 526 270.22 770.04 KTDD246 W1 716 270.76 70.55 KTDD246 W2 961 307.31 57.9 KTDD247 79 277.66 62.21 KTDD246 W3 550 266.95 69.96 KTDD246 W1 728 271.09 770.06 KTDD246 W2 961 307.39 57.9 KTDD247 102 274.67 62.21 KTDD246 W3 550 266.95 69.96 KTDD246 W1 742 273.09 69.55 KTDD246 W2 973 306.67 57.28 KTDD247 114 273.78 61.74 KTDD246 W3 579 269.9 67.79 KTDD246 W1 772 274.69 68.64 KTDD246 W2 985 307.08 56.82 KTDD247 138 273.99 61.54 KTDD246 W3 780 269.35 669.36 KTDD246 W1 772 274.69 68.64 KTDD246 W1 780 274.50 68.04 KTDD246 W1 780 274.50 68.04 KTDD246 W1 780 780.00 7
KTDD246 S26 Z70,22 770,04 KTDD246 W1 716 Z70,76 770,55 KTDD246, W2 949 307,31 -57,9 KTDD247 102 274,67 62,24 KTDD246 W2 538 269,53 69,96 KTDD246 W1 742 Z73,09 69,55 KTDD246, W2 973 306,67 57,23 KTDD247 102 Z73,06 61,45 KTDD246 W2 775 KTDD246 W2 973 307,08 56,82 KTDD247 116 Z73,78 61,77 KTDD246 W2 973 307,08 56,82 KTDD247 116 Z73,78 61,77 KTDD246 W2 57,70 KTDD246 W2 985 307,08 56,82 KTDD247 126 Z73,06 61,45 KTDD246 W1 772 Z74,69 68,64 KTDD246 W2 1003 307,19 55,75 KTDD247 136 Z73,08 61,15 KTDD246 W2 57,70 K
KTOD246 538 269.53 69.86 KTOD246 W1 728 771.09 70.06 KTOD246 W2 961 307.39 -57.6 KTOD247 102 274.67 62.27 KTOD246 555 269.51 69.38 KTOD246 W1 742 273.09 69.55 KTOD246 W2 98.5 307.08 -56.22 KTOD247 126 273.06 61.45 KTOD246 559 264.9 67.29 KTOD246 W1 772 274.99 68.64 KTOD246 W2 98.5 307.08 -56.92 KTOD247 126 273.06 61.45 KTOD246 585 265.55 66.16 KTOD246 W1 772 274.99 68.64 KTOD246 W2 98.5 307.08 -56.92 KTOD247 138 273.49 61.45 KTOD246 W3 599 265.18 65.62 KTOD246 W1 796 276.63 68.15 KTOD246 W2 1015 307.72 -55.75 KTOD247 130 273.08 61.45 KTOD246 W3 599 265.18 65.62 KTOD246 W1 808 276.34 68.06 KTOD246 W2 1039 309.09 -54.51 KTOD247 177 273.2 -59.24 KTOD246 669 265.1 65.18 KTOD246 W1 817 277.57 67.96 KTOD246 W2 1039 309.09 -54.51 KTOD247 177 273.2 -59.24 KTOD246 669 265.4 64.62 KTOD246 W1 817 277.57 67.96 KTOD246 W3 30 247.78 85.72 KTOD247 201 273.54 -57.5 KTOD246 663 265.48 64.11 KTOD246 W1 814 277.22 67.35 KTOD246 W3 30 247.78 85.72 KTOD247 201 273.54 -57.5 KTOD246 663 265.64 64.62 KTOD246 W1 814 272.2 67.35 KTOD246 W3 30 251.41 -84.73 KTOD247 225 273.9 -56.6 KTOD246 W3 83 250.08 64.65 KTOD246 W1 84.62 KTOD246 W
KTDD246
KTDD246 559 264.9 -67.29 KTD0246 W1 784 274.57 6-83.8 KTD0246 W2 1003 307.51 -56.12 KTD0247 138 273.49 -61.52 KTD0246 591 265.17 -65.82 KTD0246 W1 784 274.57 6-83.8 KTD0246 W2 1027 308.78 55.34 KTD0247 150 273.84 -60.05 KTD0246 597 265.18 -65.62 KTD0246 W1 808 276.34 -68.06 KTD0246 W2 1039 309.9 -65.11 KTD0247 177 273.2 -99.22 KTD0246 699 265.11 -65.18 KTD0246 W1 808 277.57 6-7.96 KTD0246 W3 1039 309.9 -65.11 KTD0247 177 273.2 -99.22 KTD0246 690 265.11 -65.18 KTD0246 W1 829 277.57 6-7.96 KTD0246 W3 10 247.78 85.72 KTD0247 189 273.14 -58.46 KTD0246 651 266.14 -64.62 KTD0246 W1 829 277.25 -67.7 KTD0246 W3 15 247.78 85.72 KTD0247 201 273.45 -57.5 KTD0246 653 266.14 -64.62 KTD0246 W1 829 277.25 -67.7 KTD0246 W3 15 247.78 85.72 KTD0247 201 273.45 -57.5 KTD0246 653 266.14 -64.05 KTD0246 W1 853 280.66.97 KTD0246 W3 30 247.78 85.72 KTD0247 201 273.55 -57.5 KTD0246 653 266.84 -64.11 KTD0246 W1 853 280.66.97 KTD0246 W3 30 257.14 -63.31 KTD0247 213 273.55 -57.5 KTD0246 657 266.84 -63.75 KTD0246 W1 855 280.52 -66.86 KTD0246 W3 30 257.44 -63.31 KTD0247 225 273.9 -56.6 KTD0246 669 267.14 -63.31 KTD0246 W1 877 280.89 -66.64 KTD0246 W3 45 250.84 84.49 KTD0247 237 274.97 -55.8 KTD0246 669 268.19 -62.24 KTD0246 W1 877 280.89 -66.64 KTD0246 W3 45 250.84 84.49 KTD0247 237 274.97 -55.8 KTD0246 669 268.19 -62.24 KTD0246 W1 901 281.53 -66.31 KTD0246 W3 80 252.98 83.44 KTD0247 273 273.25 -54.3 KTD0246 693 268.19 -62.24 KTD0246 W1 901 281.53 -66.31 KTD0246 W3 80 252.98 83.44 KTD0247 273 273.25 -54.3 KTD0246 773 269.21 -62.21 KTD0246 W1 931 282.27 65.6 KTD0246 W3 80 252.98 83.44 KTD0247 273 273.273.5 -54.3 KTD0246 773 269.21 -62.21 KTD0246 W1 931 282.27 65.6 KTD0246 W3 80 252.95 83.44 KTD0247 273 273.5 -52.6 KTD0246 773 269.6 KTD0246 W1 931 282.27 65.6 KTD0246 W3 80 252.95 83.44 KTD0247 273 273.5 -52.6 KTD0246 773 269.6 KTD0246 W1 932 282.7 65.6 KTD0246 W3 80 252.95 83.4 KTD0247 309 273.5 -52.6 KTD0246 W1 931 282.27 65.6 KTD0246 W3 130 252.95 83.4 KTD0247 309 273.5 -52.6 KTD0246 W1 932 282.27 65.6 KTD0246 W3 130 252.95 83.1 KTD0247 331
KTDD246 S85 Z65.35 G66.16 KTDD246 W1 784 Z74.57 G8.3 KTDD246 W2 1015 307.72 55.75 KTD0247 150 Z73.08 G6.1.14 KTDD246 S91 Z65.17 G5.82 KTDD246 W1 789 Z76.63 G8.15 KTD0246 W2 1039 309.09 54.51 KTD0247 177 Z73.2 F5.25 KTD0246 Z75.2 KTD0246 Z75.2 S75.2 KTD0246 Z75.2 S75.2 KTD0247 Z75.2 G5.2 KTD0246 Z75.2 S75.2 KTD0246 Z75.2 S75.2 KTD0247 Z75.2 G5.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0247 Z75.2 G5.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0247 Z75.2 G5.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0247 Z75.2 Z75.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0247 Z75.2 Z75.2 Z75.2 Z75.2 KTD0246 Z75.2 KTD0246 Z75.2 KTD0246 Z75.2
KTDD246 591 265.17 -65.82 KTD0246 W1 898 276.34 -68.06 KTD0246 W2 1039 309.95.45.11 KTD0247 177 273.2 59.25. KTD0246 699 265.1 65.18 KTD0246 W1 897 277.55 -67.96 KTD0246 W3 15 247.78 -85.72 KTD0247 189 273.14 58.44 KTD0246 691 266.14 64.62 KTD0246 W1 829 277.25 -67.97 KTD0246 W3 15 247.78 -85.72 KTD0247 201 273.54 5.75. KTD0246 633 266.48 -64.11 KTD0246 W1 829 277.25 -67.7 KTD0246 W3 15 247.78 -85.72 KTD0247 201 273.54 5.75. KTD0246 633 266.48 -64.11 KTD0246 W1 829 277.25 -67.7 KTD0246 W3 15 247.78 -85.72 KTD0247 201 273.54 5.75. KTD0246 645 267.82 63.68 KTD0246 W1 853 280 -66.97 KTD0246 W3 39 25.14 8.47.3 KTD0247 213 273.55 5.77. KTD0246 657 266.84 63.75 KTD0246 W1 853 280 -66.97 KTD0246 W3 39 25.14 8.47.3 KTD0247 225 273.9 5.56. KTD0246 669 267.14 63.31 KTD0246 W1 856 280.52 66.86 KTD0246 W3 39 25.14 8.47.3 KTD0247 227 274.9 75.58. KTD0246 669 267.14 63.31 KTD0246 W1 857 280.89 -66.64 KTD0246 W3 57 249.76 -84.00 KTD0247 249 274.2 55.25 KTD0246 669 268.19 62.42 KTD0246 W1 879 281.53 -66.36 KTD0246 W3 81 255.56 -82.8 KTD0247 249 273.25 5.43. KTD0246 693 268.19 62.42 KTD0246 W1 901 281.53 -66.36 KTD0246 W3 81 255.56 -82.8 KTD0247 273 273.55 5.28 KTD0246 702 269.21 62.21 KTD0246 W1 915 282.25 -66.06 KTD0246 W3 81 255.56 -82.8 KTD0247 273 273.55 5.28 KTD0246 729 269.41 -61.41 KTD0246 W1 935 282.27 6.50 KTD0246 W3 81 255.56 -82.8 KTD0247 273 273.55 5.28 KTD0246 729 269.41 -61.41 KTD0246 W1 935 282.27 6.50 KTD0246 W3 105 255.56 -82.8 KTD0247 273 273.55 5.28 KTD0246 729 269.41 -61.41 KTD0246 W1 935 282.27 6.50 KTD0246 W3 105 255.56 -82.8 KTD0247 297 274.42 5.34 KTD0246 W1 935 282.27 6.50 KTD0246 W3 105 255.57 -81.08 KTD0247 297 274.42 5.34 KTD0246 W3 105 255.56 -82.8 KTD0247 297 274.42 5.34 KTD0246 W3 105 255.56 -82.8 KTD0247 297 274.42 5.34 KTD0246 W3 105 255.56 -82.8 KTD0247 297 275.25 5.2 KTD0246 W3 105 255.57 -81.58 KTD0247 333 273.33 5.0.95 KTD0246 W3 105 269.50 KTD0246 W1 1060 288.11 -64.04 KTD0246 W3 135 259.91 -80.05 KTD0247 333 273.33 5.0.95 KTD0246 W3 105 269.50 KTD0246 W1 1060 288.11 -64.04 KTD0246 W3 135
KTDD246 597 265.18 -65.62 KTD246 W1 808 276.34 -68.66 KTD246 W2 1039 309.09 -54.51 KTD247 177 273.2 -59.24 KTDD246 621 266.14 -64.62 KTD246 W3 829 277.25 -67.75 KTD246 W3 15 247.78 -85.72 KTDD247 189 273.14 -58.44 KTD246 633 266.48 -64.11 KTD246 W1 841 279.22 -67.35 KTD246 W3 27 249.27 -85.34 KTD247 213 273.55 -75.54 KTD246 W3 27 249.27 -85.34 KTD247 213 273.55 -75.54 KTD246 648 267.92 -63.86 KTD246 W1 853 280 -66.69 KTD246 W3 42 250.84 -84.49 KTD247 223 273.95 -55.84 KTD246 669 267.14 -63.31 KTD246 W1 877 280.89 -66.69 KTD246 W3 45 250.84 -84.49 KTD247 227 274.97 -55.84 KTD246 661 268.12 -62.9 KTD246 W1 897 280.89 -66.64 KTD246 W3 45 25.98 -84.49 KTD247 227 274.97 -55.84 KTD246 661 268.12 -62.9 KTD246 W1 897 280.89 -66.64 KTD246 W3 49 252.98 83.44 KTD247 229 274.2 -55.24 KTD246 661 268.12 -62.9 KTD246 W1 891 282.55 -66.64 KTD246 W3 49 252.98 83.44 KTD247 261 273.39 -54.34 KTD246 W3 W3 269.21 -62.21 KTD246 W1 91 281.53 -66.31 KTD246 W3 93 255.61 82.8 KTD247 273 273.25 -54.38 KTD246 W1 W1 W1 W1 W1 W1 W1 W
KTDD246 621 266.14 -64.62 KTDD246 W1 829 277.25 -67.75 KTDD246 W3 15 247.78 85.72 KTDD247 201 273.54 575.75 KTDD246 633 266.48 -64.11 KTDD246 W1 853 280 -66.97 KTDD246 W3 39 251.41 88.73 KTDD247 225 273.9 556. KTDD246 645 267.82 -63.86 KTDD246 W1 853 280 -66.97 KTDD246 W3 39 251.41 88.73 KTDD247 225 273.9 556. KTDD246 669 267.14 -63.31 KTDD246 W1 887 280.89 -66.84 KTDD246 W3 57 249.76 -84.09 KTDD247 249 274.2 -55.28 KTDD246 681 268.12 -62.9 KTDD246 W1 887 280.89 -66.64 KTDD246 W3 57 249.76 -84.09 KTDD247 249 274.2 -55.28 KTDD246 693 268.19 -62.24 KTDD246 W1 915 282.25 -66.61 KTD246 W3 81 255.56 82.88 KTDD247 273 273.25 -54.34 KTDD246 705 269.21 -62.21 KTDD246 W1 915 282.25 -66.66 KTD246 W3 93 255.56 82.05 KTDD247 227 273.23 -55.45 KTDD246 717 268.73 -61.81 KTDD246 W1 915 282.25 -66.66 KTD246 W3 93 255.56 82.05 KTDD247 227 274.2 -53.48 KTDD246 727 269.21 -62.21 KTDD246 W1 915 282.25 -66.66 KTD246 W3 93 255.56 82.05 KTDD247 227 274.2 -53.48 KTDD246 727 269.14 -61.41 KTD246 W1 945 284.41 -65.28 KTD0246 W3 103 257.57 81.58 KTD0247 279 274.42 -53.48 KTDD246 729 269.41 -61.41 KTD246 W1 945 284.41 -65.28 KTD0246 W3 123 259.75 80.61 KTD0247 333 273.33 -50.85 KTD0246 765 269.26 -60.8 KTD0246 W1 944 286.28 -64.48 KTD0246 W3 123 259.75 80.61 KTD0247 333 273.33 -50.95 KTD0246 765 269.26 -60.8 KTD0246 W1 944 286.28 -64.48 KTD0246 W3 123 259.75 80.61 KTD0247 333 273.33 -50.95 KTD0246 765 269.26 -60.8 KTD0246 W1 944 286.28 -64.48 KTD0246 W3 123 259.75 80.61 KTD0247 333 273.33 -50.95 KTD0246 765 269.26 -60.8 KTD0246 W1 944 286.28 -64.48 KTD0246 W3 123 259.75 80.61 K
KTDD246 633 266.48 -64.11 KTDD246 W1 841 279.22 -67.35 KTDD246 W3 3 27 249.27 .85.34 KTDD247 213 273.55 5.57. KTDD246 657 267.82 -63.86 KTDD246 W1 855 280.52 -66.87 KTDD246 W3 39 251.41 .86.73 KTDD247 225 273.9 -56.6 KTDD246 659 267.14 -63.31 KTDD246 W1 857 280.52 -66.84 KTDD246 W3 57 249.76 .84.02 KTDD247 249 274.2 -55.22 KTDD246 681 268.12 -6-62.9 KTDD246 W1 889 281.57 -66.36 KTDD246 W3 57 249.76 .84.02 KTDD247 249 274.2 -55.22 KTDD246 693 268.19 -62.42 KTDD246 W1 889 281.57 -66.36 KTDD246 W3 81 255.56 .82.8 KTDD247 249 273.2 73.25 -54.37 KTDD246 705 269.21 -62.21 KTDD246 W1 901 281.53 -66.31 KTDD246 W3 81 255.56 .82.8 KTDD247 225 273.49 -54.77 KTDD246 717 268.73 -61.83 KTDD246 W1 91 282.25 -66.06 KTDD246 W3 81 255.56 .82.8 KTDD247 225 274.42 -53.48 KTDD246 717 268.73 -61.83 KTDD246 W1 931 282.27 -65.76 KTDD246 W3 93 256.36 82.05 KTDD247 229 274.42 -53.48 KTDD246 729 269.41 -61.41 KTDD246 W1 931 282.25 -65.76 KTDD246 W3 11 256.85 81.28 KTDD247 297 274.42 -53.48 KTDD246 741 270 -61.21 KTDD246 W1 932 283.81 -64.95 KTDD246 W3 11 256.85 81.28 KTDD247 399 273.35 -52.85 KTDD246 741 270 -61.21 KTDD246 W1 932 285.81 -64.95 KTDD246 W3 11 256.85 81.28 KTDD247 399 273.35 -52.85 KTDD246 753 269.52 6.06 KTDD246 W1 931 282.25 -64.48 KTDD246 W3 11 256.85 81.28 KTDD247 399 273.35 -52.85 KTDD246 753 269.52 6.06 KTDD246 W1 1002 287.04 -64.15 KTDD246 W3 123 259.75 80.61 KTD0247 31 273.02 52.00 KTDD246 W3 50.5 KTDD246 W3 123 259.95 80.05 KTD0247 321 273.02 52.00 KTDD246 W3 123 259.95 80.05 KTDD247 332 273.85 50.02 KTDD246 W3 123 KTDD246 W3 123 259.95 80.05 KTDD247 332 273.55 -99.95 KTDD246 W1 1002 287.04 -64.15 KTDD246 W3 123 259.75 80.05 KTDD247 332 273.47 -48.1 KTDD246 W3 120 240 240 240 240 240 240 240 240 240 2
KTDD246 645 267.82 -63.86 KTDD246 W1 853 280 -66.97 KTDD246 W3 39 251.41 -84.72 KTDD247 225 273.9 -56.66 KTDD246 669 267.14 -63.31 KTDD246 W1 877 280.89 -66.46 KTDD246 W3 57 249.76 -84.02 KTDD247 249 274.2 -55.28 KTDD246 669 267.14 -63.31 KTDD246 W1 877 280.89 -66.46 KTDD246 W3 57 249.76 -84.02 KTDD247 249 274.2 -55.28 KTDD246 669 267.14 -63.31 KTDD246 W1 891 281.53 -66.31 KTDD246 W3 57 249.76 -84.02 KTDD247 249 274.2 -55.28 KTDD246 669 268.12 -62.21 KTDD246 W1 901 281.53 -66.31 KTDD246 W3 81 255.56 -82.88 KTDD247 273 273.25 -54.33 KTDD246 777 268.73 -61.83 KTDD246 W1 991 281.53 -66.31 KTDD246 W3 93 256.36 -82.05 KTDD247 273 273.25 -54.33 KTDD246 779 269.41 -61.41 KTDD246 W1 931 282.27 -65.76 KTDD246 W3 93 256.36 -82.05 KTDD247 297 274.42 -53.48 KTDD246 729 269.41 -61.41 KTDD246 W1 945 284.41 -65.28 KTDD246 W3 111 256.85 -81.28 KTDD247 309 273.35 -52.87 KTDD246 779 269.16 -60.64 KTDD246 W1 984 286.28 -64.95 KTDD246 W3 315 259.91 -80.05 KTDD247 331 273.33 -59.58 KTDD246 777 269.16 -60.64 KTDD246 W1 946 288.13 -64.95 KTDD246 W3 315 259.91 -80.05 KTDD247 333 273.33 -59.58 KTDD246 777 269.16 -60.64 KTDD246 W1 1014 288.13 -64.14 KTDD246 W3 316 261.9 -78.65 KTDD247 335 273.31 -49.55 KTDD246 789 269.99 -60.04 KTDD246 W1 1014 288.13 -64.14 KTDD246 W3 316 261.9 -78.65 KTDD247 345 273.31 -49.55 KTDD246 789 269.99 -60.04 KTDD246 W1 1014 288.13 -64.94 KTDD246 W3 316 261.9 -78.65 KTDD247 345 273.33 -49.55 KTDD246 789 279.99 -80.05 KTDD247 345 273.31 -49.55 KTDD246 789 -80.05 KTDD247 -77.07 KTDD247 -77.07 KTDD247 -77.07 -77.07 KTDD247 -77.07 -77.07 KTDD247 -77.07 -77.07
KTDD246 669 267.14 -63.31 KTD246 W1 865 280.52 -66.68 KTD246 W3 45 250.84 88.49 KTD247 249 274.2 -55.8 KTD246 669 267.14 -63.31 KTD246 W1 889 281.57 -66.36 KTD246 W3 69 252.98 88.44 KTD247 249 274.2 -55.8 KTD246 681 268.12 -62.9 KTD246 W1 889 281.57 -66.36 KTD246 W3 69 252.98 88.44 KTD247 249 274.2 -53.4 KTD246 705 269.21 62.21 KTD246 W1 915 281.53 -66.31 KTD246 W3 81 255.56 82.05 KTD247 249 273.2 -543.3 KTD246 W1 915 282.25 -66.06 KTD246 W3 93 256.36 82.05 KTD247 285 274.6 -53.8 KTD246 717 268.73 -61.83 KTD246 W1 915 282.25 -66.06 KTD246 W3 93 256.36 82.05 KTD247 285 274.6 -53.8 KTD246 717 268.73 -61.83 KTD246 W1 915 282.25 -66.06 KTD246 W3 93 256.36 82.05 KTD247 285 274.6 -53.8 KTD246 717 268.73 -61.83 KTD246 W1 915 282.25 66.06 KTD246 W3 105 257.57 81.58 KTD247 297 274.42 -53.4 KTD246 741 270 -61.21 KTD246 W1 963 285.81 -64.95 KTD246 W3 111 256.85 81.28 KTD247 309 273.35 -54.3 KTD246 741 270 -61.21 KTD246 W1 963 285.81 -64.95 KTD246 W3 123 259.57 80.61 KTD247 321 273.02 -52.0 KTD246 765 269.26 -60.8 KTD246 W1 1002 287.04 -64.15 KTD246 W3 135 259.91 80.05 KTD247 333 273.33 -50.2 KTD246 777 269.16 -60.64 KTD246 W1 1014 288.11 -64.04 KTD246 W3 116 261.9 78.65 KTD247 357 273.5 49.5 KTD246 801 270.55 -60.08 KTD246 W1 1064 288.11 -64.04 KTD246 W3 118 263.95 77.42 KTD247 359 273.35 -92.6 KTD246 801 270.55 -60.08 KTD246 W1 1052 289.64 -63.52 KTD246 W3 124 KTD247 351 273.34 -95.4 KTD246 W3 126 263.77 -70.7 KTD247 381 273.33 -49.5 KTD246 W3 126 263.77 -70.7 KTD247 381 273.23 -40.6 KTD246 W1 1052 289.64 -63.52 KTD246 W3 126 265.53 -70.05 KTD247 369 273.47 -48.1 KTD246 W3 126 273.25 -56.05 KTD247 405 277.2 -44.2 KTD246 831 268.75 -50.05 KTD246 W1 1052 289.64 -63.52 KTD246 W3 121 264.11 -70.61 KTD247 381 273.23 -49.5 KTD246 W3 126 289.81 -63.52 KTD246 W3 121 264.11 -70.61 KTD247 381 273.23 -70.2 KTD246 W3 126 271.23 -59.63 KTD246 W1 1052 289.64 -63.52 KTD246 W3 124 265.53 -70.05 KTD247 381 273.34 -70.2 KTD246 W3 126 271.23 -59.63
KTDD246 669 267.14 -63.31 KTD0246 W1 877 280.89 -66.64 KTD0246 W3 57 249.76 284.02 KTD0247 249 274.2 -55.28 KTD0246 681 268.12 -62.94 KTD0246 W1 901 281.53 -66.61 KTD0246 W3 81 255.56 -82.8 KTD0247 273 273.25 -54.35 KTD0246 W3 81 255.56 -82.8 KTD0247 273 273.25 -54.35 KTD0246 W3 W3 W3 W3 W3 W3 W3 W
KTDD246
RTDD246
RTDD246
KTDD246
KTDD246
KTDD246
KTDD246 885 274.03 -58.52 KTDD246 W2 39 251.41 -84.73 KTDD246 W3 268 265.63 -72.95 KTDD247 477 276.68 -38.31 KTDD246 990 274.42 -57.58 KTDD246 W2 57 249.76 -84.02 KTDD246 W3 286 265.95 -72.5 KTDD247 489 278.17 -37.73
KTDD246 909 274.42 -57.58 KTDD246_W2 57 249.76 -84.02 KTDD246_W3 286 265.95 -72.5 KTDD247 501 276.88 -37.46 KTDD246 921 273.68 -57.25 KTDD246_W2 69 252.98 -83.44 KTDD246_W3 298 266.22 -72.72 KTDD247 513 277.31 -37.13 KTDD246 933 275.38 -56.9 KTDD246_W2 91 255.63 -82.8 KTDD246_W3 310 265.22 -72.08 KTDD247 525 277.67 -36.82 KTDD246 945 275.64 -56.5 KTDD246_W2 93 256.36 -82.05 KTDD246_W3 322 265.7 -71.91 KTDD247 537 276.79 -36.5 KTDD246 957 273.48 -56.06 KTDD246_W2 105 257.57 -81.58 KTDD246_W3 328 266.52 -71.91 KTDD247 549 277.64 -36.26 KTDD246 975
KTDD246 921 273.68 -57.25 KTDD246 W2 69 252.98 -83.44 KTDD246 W3 298 266.22 -72.27 KTDD247 513 277.3 -37.11 KTDD246 933 275.38 -56.9 KTDD246 W2 81 255.56 -82.8 KTDD246 W3 310 265.22 -72.08 KTDD247 525 277.67 -36.82 KTDD246 945 275.64 -56.5 KTDD246 W2 93 256.36 -82.05 KTDD246 W3 322 265.7 -71.91 KTDD247 537 276.79 -36.82 KTDD246 957 273.48 -56.06 KTDD246 W2 105 257.57 -81.58 KTDD246 W3 328 266.52 -71.92 KTDD247 549 277.64 -36.25 KTDD246 975 276.22 -55.44 KTDD246 W2 111 256.85 -81.28 KTDD246 W3 334 267.4 -71.91 KTDD247 561 277.53 -36.04 KTDD246 995 275.28 -55.06 KTDD246 W2 123 259.75 -80.61 KTDD246 W3 340 266.99 -71.94 KTDD247 573 277.66 -35.85 KTDD246 1011 275.99 -54.58 KTDD246 W2 135 259.91 -80.05 KTDD246 W3 346 266.44 -71.85 KTDD247 585 277.53 -35.44 KTDD246 1024 276.51 -54.26 KTDD246 W2 148 261.84 -79.31 KTDD246 W3 358 266.39 -71.85 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -8.65 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -8.65 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -8.65 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -8.65 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277
KTDD246 938 275.88 -56.9 KTDD246 W2 81 255.56 -82.8 KTDD246 W3 310 265.22 -72.08 KTDD247 525 277.67 -36.82 KTDD246 945 275.64 -56.5 KTDD246 W2 93 256.36 -82.05 KTDD246 W3 322 265.7 -71.91 KTDD247 537 276.79 -36.82 KTDD246 957 273.48 -56.06 KTDD246 W2 105 257.57 -81.58 KTDD246 W3 328 266.52 -71.92 KTDD247 549 277.64 -36.25 KTDD246 975 276.22 -55.44 KTDD246 W2 111 256.85 -81.28 KTDD246 W3 334 267.4 -71.91 KTDD247 561 277.53 -36.04 KTDD246 975 275.28 -55.06 KTDD246 W2 121 259.75 80.61 KTDD246 W3 340 266.09 -71.94 KTDD247 573 277.66 -35.85 KTDD246 1011 275.99 -54.58 KTDD246 W2 135 259.91 -80.05 KTDD246 W3 340 266.44 -71.85 KTDD247 573 277.53 -35.48 KTDD246 1024 277.31 -53.86 KTDD246 W2 148 261.84 -79.31 KTDD246 W3 370 267.19 -71.69 KTDD247 597 277.42 -35.35 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 609 277.86 -35.35 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 609 277.86 -35.35 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 609 277.86 -35.35 KTDD246 W3 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 609 277.86 -35.35 KTDD246 W3 -78.65 KTDD246 W
KTDD246 945 275.64 -56.5 KTDD246_W2 93 256.36 -82.05 KTDD246_W3 322 265.7 -71.91 KTDD247 537 276.79 -36.5 KTDD246 957 273.48 -56.06 KTDD246_W2 105 257.57 -81.58 KTDD246_W3 328 266.52 -71.92 KTDD247 549 277.64 -36.25 KTDD246 975 276.22 -55.44 KTDD246_W2 112 256.85 -81.28 KTDD246_W3 334 267.4 -77.91 KTDD247 561 277.53 -36.05 KTDD246 995 275.28 -55.06 KTDD246_W2 123 259.75 -80.61 KTDD246_W3 340 266.09 -71.94 KTDD247 573 277.66 -35.8 KTDD246 1011 275.99 -54.58 KTDD246_W2 135 259.91 -80.05 KTDD246_W3 346 266.44 -71.85 KTDD247 578 277.53 -35.48 KTDD246 1024 276.51 -54.26 KTDD246_W2 148 261.84 -79.31 KTDD246_W3 358 266.39 -71.85 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.32
KTDD246 957 273.48 -56.06 KTDD246 W2 105 257.57 -81.58 KTDD246 W3 328 266.52 -71.92 KTDD247 549 277.64 -36.25 KTDD246 975 276.22 -55.44 KTDD246 W2 111 256.85 -81.28 KTDD246 W3 334 267.4 -71.91 KTDD247 561 277.53 -36.04 KTDD246 995 275.28 -55.06 KTDD246 W2 123 259.75 -80.61 KTDD246 W3 340 266.09 -71.94 KTDD247 573 277.66 -35.86 KTDD246 1011 275.99 -54.58 KTDD246 W2 135 259.91 -80.05 KTDD246 W3 346 266.44 -71.85 KTDD247 578 277.53 -35.48 KTDD246 1024 276.51 -54.26 KTDD246 W2 148 261.84 -79.31 KTDD246 W3 358 266.39 -71.85 KTDD247 597 277.42 -35.36 KTDD246 1042 277.31 -53.86 KTDD246 W2 160 261.9 -78.65 KTDD246 W3 370 267.19 -71.69 KTDD247 609 277.86 -35.37 43.58
KTDD246 995 275.28 -55.06 KTDD246_W2 123 259.75 -80.61 KTDD246_W3 340 266.09 -71.94 KTDD247 573 277.66 -35.8 KTDD246 1011 275.99 -54.58 KTDD246_W2 135 259.91 -80.05 KTDD246_W3 346 266.44 -71.85 KTDD247 585 277.53 -35.48 KTDD246 1024 276.51 -54.26 KTDD246_W2 148 261.84 -79.31 KTDD246_W3 358 266.39 -71.85 KTDD247 597 277.42 -35.32 KTDD246 1024 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.72
KTDD246 1011 275.99 -54.58 KTDD246 W2 135 259.91 -80.05 KTDD246 W3 346 266.44 -71.85 KTDD247 585 277.53 -35.48 KTDD246 1024 276.51 -54.26 KTDD246_W2 148 261.84 -79.31 KTDD246_W3 358 266.39 -71.85 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.12
KTDD246 1024 276.51 -54.26 KTDD246_W2 148 261.84 -79.31 KTDD246_W3 358 266.39 -71.85 KTDD247 597 277.42 -35.32 KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.17
KTDD246 1042 277.31 -53.86 KTDD246_W2 160 261.9 -78.65 KTDD246_W3 370 267.19 -71.69 KTDD247 609 277.86 -35.17
KTDD246 1068 277.99 -53.28 KTDD246_W2 172 262.5 -78.05 KTDD246_W3 382 268.07 -71.68 KTDD247 621 277.65 -34.95
KTDD246 1081 278.4 -53.1 KTDD246_W2 184 263.95 -77.42 KTDD246_W3 394 267.54 -71.64 KTDD247 633 278 -34.75
KTDD246 1099 279.02 -52.727 KTDD246_W2 196 263.77 -77.07 KTDD246_W3 406 268.05 -71.62 KTDD247 645 277.36 -34.59 KTDD246_W1 0 247.78 -85.72 KTDD246_W2 211 264.11 -76.61 KTDD246_W3 428 266.52 -69.7 KTDD247 657 277.2 -34.39 -34.59
KTDD246_W1 0 247.78 -85.72 KTDD246_W2 211 264.11 -76.61 KTDD246_W3 428 266.52 -69.7 KTDD247 657 277.2 -34.35 KTDD246_W1 15 247.78 -85.72 KTDD246_W2 220 265.53 -76.05 KTDD246_W3 469 256.34 -66.43 KTDD247 669 278.85 -34.22
KTDD24G_W1 13 247.78 3-3.72 KTDD24G_W2 22U 203.33 7-0.03 KTDD24G_W3 403 203.34 100.93 KTDD24G 100.93 100.93 KTDD24G W3 403 203.34 100.93 KTDD24G 100.93 100.93 KTDD24G W3 403 203.34 100.93 KTDD24G 100.93 KTDD24G W3 403 203.34 100.93 KTDD24G 100.93 KTDD24G W3 474 255.04 65.76 KTDD24G 681 277.17 -34.03
KTDD246_W1 39 251.41 -84.73 KTDD246_W2 244 265.03 -74.04 KTDD246_W3 484 252.43 -64.5 KTDD247 693 277.06 -33.73
KTDD246_W1 45 250.84 -84.49 KTDD246_W2 256 265.59 -73.16 KTDD246_W3 487 252.49 -64.33
KTDD246_W1 57 249.76 -84.02 KTDD246_W2 268 265.63 -72.95 KTDD246_W3 498 252.74 -64.08
KTDD246_W1 69 252.98
KIDD246_W1 61 253-50 -62.8 KIDD246_W2 250 265.93 -72.5 KIDD246_W3 522 254.01 -65.39 KIDD246_W1 93 256.36 -82.05 KIDD246_W2 258 266.22 -72.27 KIDD246_W3 534 254.06 -62.88
KTDD246 W1 105 257.57 -81.58 KTDD246 W2 310 265.22 -72.08 KTDD246 W3 546 255.8 -62.33
KTDD246_W1 111 256.85 -81.28 KTDD246_W2 322 265.7 -71.91 KTDD246_W3 558 256.16 -61.81
KTDD246_W1 123 259.75 -80.61 KTDD246_W2 328 266.52 -71.92 KTDD246_W3 570 256.63 -61.43
KTDD246_W1 135 259.91 -80.05 KTDD246_W2 334 267.4 -71.91 KTDD246_W3 582 257.16 -60.73 VTDD246_W1 148 761.94 -79.31 VTDD246_W1 249 79.31 VTD246_W1 249 79.31 VTDD246_W1 249 79.31 VTD246_W1 249 79.31 VTD246_
KTDD246_W1 148 261.84 -79.31 KTDD246_W2 340 266.09 -71.94 KTDD246_W3 594 258.31 -60.18

APPENDIX C: JORC (2012) Table 1

Section 1 Sampling Techniques and Data

Criteria	Commentary
Sampling techniques	 The Diamond Drill Hole (DDH) sampling was conducted as per the Hillgrove Resources procedures and QAQC protocols. Sample intervals from 1.0m to 0.30m as determined by geology through visibly mineralised zones were split from the drill core, with the drill core sawn in half with a diamond core saw. Samples were prepared by ALS Adelaide with each sample being wholly pulverised to >85% passing <75µm.
Drilling techniques	 All drilling undertaken by external drilling contractor, DRC Drilling. Using HQ for collars to a maximum of 507m downhole and NQ drilling thereafter for all drilling holes. NQ Core size is 47.6mm in diameter.
Drill sample recovery	 Recovered drill core metres were measured and compared to length of drill hole advance to calculate core recovery for every core run. On average sample recovery is >98%. There is no correlation between sample recovery and copper grades in this DDH drill program.
Logging	 All drill core was logged for lithology, alteration, weathering and mineralisation by Hillgrove geologists in accordance with Hillgrove's Core Logging Procedure. Colour and any additional qualitative comments were also recorded. High quality photographs of all drill core before being sampled were taken under controlled light at the HGO core yard at Kanmantoo. All drill core is stored at Hillgrove's Kanmantoo core yard facility. All geological logging is recorded into Geobank for Field Teams (a database product from Micromine) templates and visually validated before being imported into the Hillgrove drill hole database. Additional validation is conducted automatically on import. In addition, a structural log is recorded utilising the "base of core" orientation mark collected during diamond drilling. A geotechnical log is also recorded.
Sub-sampling techniques and sample preparation	 For selected intervals the core was sawn in half and the half core despatched to ALS for each sample interval and the entire sample then crushed and 1kg riffle split from the crushed mass and the 1kg sub-sample then pulverised. A sub-split of 200 grams was then split by ALS and retained, and the reject pulverised material returned to Hillgrove. From the 200 gram sub-split a 2 gram aliquot was scooped and weighed by ALS for 4-acid digestion. Hillgrove have detailed sampling and QAQC procedures in place to ensure sample collection is carried out to maximise representivity of the samples, to minimise contamination, and to maintain sample numbering integrity.
Quality of assay data and laboratory tests	 All samples were submitted to ALS for analysis. ALS code ME-MS61 using a 4-acid digest with determination by Mass Spectrometry. If the copper result was greater than 1%, the analysis was repeated using a modified acid digestion technique. Gold is assayed by 30g Fire Assay. If > 10 g/t then repeated by fire assay with a gravimetric finish. The QAQC of sample preparation and analysis processes were via the following samples: Certified reference materials (CRM's) were inserted into the sample sequence at a frequency of one in 20. A number of OREAS standards have been utilised with the OREAS 924 dominantly used to provide a CRM Standard for copper

with a grade of 0.512% Cu. Laboratory CRM Standard's GLG912-5 (0.22 g/t Au), OREAS 242 (8.67 g/t Au), and 243 (0.017% Cu) were inserted into the analysis sequence at a frequency of one in 40 for Cu and one in 80 Au analysis. These CRM standards are relevant for the expected cutoff grades used for resource estimates across the Kanmantoo deposit.

 Results from all returned QAQC samples provide reasonable confidence as to the accuracy of the assay results used in the estimation. >90% of assays fall within 2SD of the expected CRM mean grade for Cu and Au.

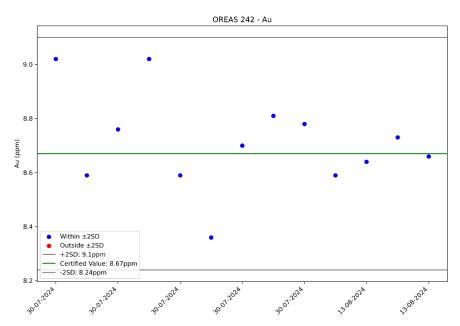


Figure 1: OREAS 242 - Au

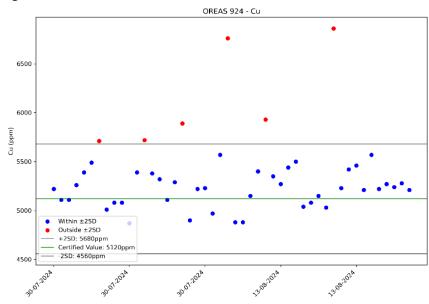


Figure 2: OREAS 924 - Cu

- Laboratory inserted QAQC samples were inserted with a minimum of two standards and one blank for every batch of 40 samples for Cu and one in 80 Au analysis.
- Quartz flushes are introduced to the bowl pulverisers after each sample interval.

Criteria Commentary These are monitored and where Cu contamination of the quartz flush occurs the batch is repeated by the assay lab. For the holes reported there are no examples of sulphides contaminating successive samples via sample preparation processes. Quartz washes are also utilised through the Boyd crusher where high sulphides are present and identified by the logging geologist to ALS. Hillgrove's quality policy is that at a minimum of 5% of all samples are CRM's, and 5% of samples submitted are blanks thus ensuring that as a minimum, 10% of all samples submitted for analysis are Hillgrove QAQC samples. Verification of Sample data sheets are prepared in Geobank: Field Team and printed for technicians use. All core is marked for sampling and confirmed by the logging sampling and geologist. Sample Sheets also include the sample number sequence and the sample assaying numbers to be assigned to the QAQC samples. Sample intervals input from the excel spreadsheet into an SQL database via Geobank. Data was visually checked by the Geologist prior to import and additional validation was carried out by the database upon import. Copper results were reported in ppm units from the laboratories and then converted to a % value within the database. The map projection of Map Grid of Australia 1994 - Zone 54, (MGA94-54) was used Location of for all work undertaken for this drilling. data points All drill hole collars were surveyed with a Trimble survey station. The accuracy of this instrument is 0.01m. All pick-ups were reported in MGA94-54 coordinate system. Downhole surveys were determined using a gyro survey instrument at 12m intervals and recorded in True North. All holes were repeat surveyed for verification. See Appendix B + C and Figures 1in the body of the text for drill hole locations. Data spacing and distribution All holes are angled drill holes, dipping between -86 to -32deg through the Orientation of mineralised zone. All holes are oriented towards 247-290deg (True North). data in Dominant mineralisation trends as measured from in-pit mapping are strike 015deg relation to and dip -75deg which is the expected orientation of the target. geological structure A Hillgrove employee is present for the collection of core trays from the DDH rig and Sample security is also responsible for collecting and organising the samples ready for assay. Hillgrove has a detailed sample collection/submission procedure in place to ensure sample security. Drill core is transported in covered trays from the drill site to Hillgrove's core yard at Kanmantoo in Hillgrove vehicles under the supervision of Hillgrove staff. Transport of the half-sawn drill core samples is by dedicated road transport to the Adelaide sample preparation facility. All samples are transported in sealed plastic bags and are accompanied by (either paper form or by email) a detailed sample submission form. On receiving a batch of samples, the receiving laboratory checks received samples against a sample dispatch sheet supplied by Hillgrove personnel. On completion of this check a sample reconciliation report is provided for each batch received. There has not been an external review of this DDH drilling program. Previous audits Audits or of the Hillgrove sampling methods were reviewed by independent consultant in reviews

Criteria	Commentary
	2008 and were considered to be of a very high standard.

Section 2 Reporting of Exploration Results

Criteria	Commentary
Mineral tenement and land tenure status	 The Drill target is located on Exploration Lease EL 6526 which directly surrounds the Kanmantoo Cu-Au mine is situated on Mining Lease ML6345 and is owned 100% by Hillgrove Resources Limited (HGO). HGO owns the land covered by the Mining Lease.
Exploration done by other parties	 Hillgrove Resources commenced exploration drilling in 2004 and since then has completed a number of exploration sampling, geophysical and mapping campaigns which have resulted in defining the drill targets.
Geology	 Mineralisation occurs as an epigenetic system of structurally controlled veins and disseminations of chalcopyrite, pyrrhotite, pyrite, magnetite, within a quartz + biotite + andalusite ± garnet ± chlorite +/- staurolite schist host rock. Structural studies suggest the mineralisation is within brittle structures that have been re- activated.
Drill hole Information	Drill collars, surveys, intercepts are reported in the body of this release.
Data aggregation methods	 Intercepts are amalgamated over a minimum down hole length of 1m > 0.4% Cu with a maximum of 5m internal dilution < 0.4% Cu. Or a minimum down hole length of 1m > 0.5g/t Au with a maximum of 1m internal dilution < 0.5g/t Au. No assays were cut before amalgamating the intercept calculation.
Mineralisation widths	Table of downhole mineralised intercepts is reported in appendix A of this release.
Diagrams	Diagrams that are relevant to this release have been included in the body of the release.
Balanced reporting	All drill holes have been reported.
Other exploration data	• Insitu rock density has been measured by wet immersion method. The results indicate that the default bulk rock density of 3.1t/m3 as used at the Kavanagh mine site is still a reasonable representation of bulk density for all mineralisation.
Further work	 Geological interpretation of the geology and assays to estimate a resource suitable for underground evaluation studies.

Appendix 5B

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

Name of entity

. tallie of ortuny	
Hillgrove Resources Limited	
ABN	Quarter ended ("current quarter")
73 004 297 116	30 September 2024

Con	solidated statement of cash flows	Current quarter \$A'000	Year to date (9 months) \$A'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	36,611	74,354
1.2	Payments for		
	(a) exploration & evaluation	-	-
	(b) development	-	-
	(c) production	(14,414)	(43,307)
	(d) staff costs	(5,601)	(16,208)
	(e) administration and corporate costs	(944)	(2,507)
1.3	Dividends received (see note 3)	-	-
1.4	Interest received	8	61
1.5	Interest and other costs of finance paid	-	-
1.6	Income taxes paid	-	-
1.7	Government grants and tax incentives	-	-
1.8	Other (GST)	3,216	8,158
1.9	Net cash from / (used in) operating activities	18,876	20,551

2.	Cash flows from investing activities		
2.1	Payments to acquire or for:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	(15,858)	(27,746)
	(d) exploration & evaluation	(1,342)	(2,013)
	(e) investments	-	-
	(f) other non-current assets	-	-

ASX Listing Rules Appendix 5B (17/07/20)

Con	solidated statement of cash flows	Current quarter \$A'000	Year to date (9 months) \$A'000
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	200
	(d) investments	-	-
	(e) other non-current assets	-	-
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	-
2.6	Net cash from / (used in) investing activities	(17,200)	(29,559)

3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	-	10,287
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	-	(589)
3.5	Proceeds from borrowings	-	-
3.6	Repayment of borrowings	-	-
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (payment of lease liabilities)	(1,353)	(3,179)
3.10	Net cash from / (used in) financing activities	(1,353)	6,518

4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	7,427	10,240
4.2	Net cash from / (used in) operating activities (item 1.9 above)	18,876	20,551
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(17,200)	(29,559)
4.4	Net cash from / (used in) financing activities (item 3.10 above)	(1,353)	6,518

Page 2

Consolidated statement of cash flows		Current quarter \$A'000	Year to date (9 months) \$A'000
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	Cash and cash equivalents at end of period	7,750	7,750

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter \$A'000	Previous quarter \$A'000
5.1	Bank balances	7,750	7,427
5.2	Call deposits	-	-
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	7,750	7,427

6.	Payments to related parties of the entity and their associates	Current quarter \$A'000
6.1	Aggregate amount of payments to related parties and their associates included in item 1	253
6.2	Aggregate amount of payments to related parties and their associates included in item 2	-
	if any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a nation for, such payments.	a description of, and an

The amount in item 6.1 comprises executive director salaries and non executive director fees during the quarter.

7.	Financing facilities Note: the term "facility" includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the sources of finance available to the entity.	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
7.1	Loan facilities	-	-
7.2	Credit standby arrangements	-	-
7.3	Other (please specify)	-	-
7.4	Total financing facilities	-	-
7.5	Unused financing facilities available at qu	uarter end	-
7.6	Include in the box below a description of each rate, maturity date and whether it is secured facilities have been entered into or are proposinclude a note providing details of those facilities.	or unsecured. If any add osed to be entered into af	tional financing

8.	Estim	nated cash available for future operating activities	\$A'000
8.1	Net ca	ash from / (used in) operating activities (item 1.9)	18,876
8.2	` •	nents for exploration & evaluation classified as investing es) (item 2.1(d))	(1,342)
8.3	Total r	relevant outgoings (item 8.1 + item 8.2)	17,534
8.4	Cash a	and cash equivalents at quarter end (item 4.6)	7,750
8.5	Unuse	ed finance facilities available at quarter end (item 7.5)	-
8.6	Total a	available funding (item 8.4 + item 8.5)	7,750
8.7	Estim	ated quarters of funding available (item 8.6 divided by 8.3)	N/A
		the entity has reported positive relevant outgoings (ie a net cash inflow) in item 8. ise, a figure for the estimated quarters of funding available must be included in ite	
8.8	If item 8.7 is less than 2 quarters, please provide answers to the following questions:		
	8.8.1	Does the entity expect that it will continue to have the current leash flows for the time being and, if not, why not?	evel of net operating
	N/A		
	8.8.2	Has the entity taken any steps, or does it propose to take any scash to fund its operations and, if so, what are those steps and believe that they will be successful?	
	N/A		

8.8.3	Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?
Yes.	
Note: w	here item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.

Compliance statement

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

	23 October 2024
Date:	
	By the Board
Authorised by:	(Name of body or officer authorising release – see note 4)

Notes

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