

# Alkane Advances Near-Mine Kendal Deposit with High Grade Antimony-Gold Intercepts at Costerfield

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PERTH, Feb. 24, 2026 - [Alkane Resources Ltd.](#) (ASX: ALK; TSX: ALK; OTCQX: ALKRY) ('Alkane' or 'the Company') is pleased to announce the latest exploration results for the extension and infill drilling of the Kendal deposit adjoining the currently mined Youle deposit at its Costerfield Operation in central Victoria, Australia.

## Program Summary

- The Kendal system is the antimony-rich, up-dip continuation of the high-grade Youle and Shepherd deposits, where mining is currently underway at Costerfield.
- Infill and extension drilling over the past year has significantly extended the known size of the vein system, both offset from and adjacent to historic mine workings. Whilst historic mining has been undertaken in the area, this latest drilling has revealed significant veining that was undiscovered when the mine was active between 1861 and 1939.
- The Kendal veins contain areas of very high gold and antimony grade that have historically correlated with higher production rates.
- Development to access the newly extended Kendal system began in late 2025 and is ongoing as extension drilling continues.
- An animation summarising these results will be available at [alkres.com](#)

## Kendal Assay Highlights

- From the 501 vein to the south and immediately above Youle:
  - 132.2 g/t gold and 19.8 % antimony over 1.94m (ETW 1.04m) in PD222
  - 25.3 g/t gold and 42.8 % antimony over 1.71m (ETW 0.97m) in PD220
  - 13.5 g/t gold and 22.1% antimony over 2.67m (ETW 1.24m) in AG023
  - 25.4 g/t gold and 8.3 % antimony over 1.28m (ETW 1.12m) in BC437
  - 34.1 g/t gold and 12.9 % antimony over 0.76m (ETW 0.69m) in BC112A
- From the 520 vein spanning greater than 500m in strike and locally 200m in height.
  - 267.5 g/t gold and 5.6 % antimony over 2.3 m (ETW 1.22m) in BC464
  - 143.7 g/t gold and 10.8 % antimony over 1.35 m (ETW 1.06m) in BC463
  - 18.2 g/t gold and 11.9 % antimony over 2.44 m (ETW 1.92m) in BC466A

Alkane Managing Director & CEO, Nic Earner, said: *"The drilling results obtained from the Kendal deposit over the past year demonstrate the large potential remaining for significant high-grade mineralisation at shallow levels near to the Costerfield mine. Accessing and mining the newly defined mineralisation is a top priority for the Costerfield team and should provide the processing plant with an additional source of high-grade gold and antimony ore for some time to come."*

## Costerfield Deposit

*Alkane Resources Ltd 100%*

The Costerfield antimony-gold deposit was discovered in 1861. Antimony had already been identified in the district as early as 1853, as prospectors attracted to the Mclvor (Heathcote) alluvial gold rush began to explore the surrounding hills for the primary deposits. Several lodes along a 3km corridor were rapidly opened up, the bulk of historical production coming from leases at the northern end of the field; the Costerfield (Main), Bombay and Minerva mines. Production from these mines primarily took place in two

phases, between 1861-1883 and 1903-1924, and a short-lived attempt at redeveloping the mine occurred between 1933-1939.

Modern mining has been continuous since 2006, when Australian Gold Development (AGD) commenced underground operations at Augusta, at the southern end of the field. AGD's Costerfield operation was purchased by Mandalay Resources in 2010, and extraction of the vertically continuous vein system has progressively moved north beneath the Costerfield, Minerva and Bombay group of mines, where the high-grade Youle and Shepherd lodes were discovered.

Mandalay Resources merged with Alkane Resources in 2025.

As mining of the underlying vein systems has progressed, it has been recognised that significant amounts of untested mineralisation remain at the level of the historic mines (within 300m of surface) both laterally and within the footprint of the workings. This is primarily due to the structural complexity of the ore system, which consists in places of sheeted vein swarms that can be difficult to interpret along strike without modern methods, including close-spaced drilling that was unavailable to the historic miners.

Figure 1. Regional map of the Costerfield Project in GDA grid showing Alkane tenements and the main corridors of mineralisation identified.

### Deposit Geology and the Kendal System

The Kendal deposit (and the Costerfield mine) is located on the hinge and western flank of the north-striking Costerfield Anticline which forms the culmination of the Costerfield Dome. The Costerfield Anticline is asymmetrical with a steeply dipping eastern limb, and a gentle dip to the western limb. Numerous smaller scale parasitic folds and warps occupy the broad hinge zone, which often exhibit a weak axial cleavage or parting fabric in the host siltstone. It is this fabric which appears to be the dominant structural host or control for the Kendal veins.

Numerous bedding parallel faults, often containing early-generation laminated quartz veins bisect the system and act as a significant control on grade. Individual veins appear to be offset to the west with depth across these faults, although vein development clearly post-dates fault activity and often can be seen to run along the shallow-dipping faults in a healed manner. Down-dip, the Kendal mineralisation encounters a major west-dipping thrust fault and becomes Youle Lode, which persists downward until the thrust fault begins to shallow, at which point mineralisation breaks back out into a vertical vein system mirroring Kendal, called Shepherd. The Kendal system does not appear to persist into the eastern limb of the greater Costerfield Anticline, which is consistent with other vertical vein systems at Costerfield, potentially due to the lack of cleavage development and small angle between bedding and veining.

Figure 2. Geological cross section of the Costerfield gold-antimony vein system at mine northing 7200N, showing the Kendal vein system's position in the Costerfield Anticline and its relationship with the below Youle and Shepherd veins which are currently mined.

### 2025 Drilling Program

When the upper portion of Youle Lode was first accessed in 2018 by Mandalay Resources, it was confirmed that the lode system was upwardly continuous, bifurcating and steepening over subhorizontal faulting to form the Kendal system. Over the period of mining, occasional diamond drill holes were placed through Kendal and the adjacent historic mines, which gradually built confidence that a significant amount of mineralisation still existed above the modern mining level. In September 2024, Mandalay Resources issued a TSX announcement, describing the first portion of the Kendal system (the 580 Vein) to be thoroughly tested with modern drilling. The drilling described in this update builds on that work and has tested along the length of the three main historic mines. The bulk of remaining mineralisation identified to date is located adjacent to the Minerva and Costerfield mines, although continuity of the system is demonstrated all the way through to the Bombay mine in the south.

Significant amounts of historical drilling have tested the near-surface portion of the Kendal system, including

a campaign of RC percussion drilling conducted by Australian Gold Development in 1995-1996. These historic intercepts have not been verified or validated by Alkane, and their positions are displayed in the release figures due to their relevance to the Kendal target area at height and are indicative only as support to the geological interpretation.

## Drilling Results

With the drill information to date in hand, a total of 25 individual veins have been delineated by Alkane through the Kendal system, building on historical modelling with the inclusion of this program's drilling data, providing linking intercepts between the three historical mines, and significant extension for some. The Kendal veins extend over a strike of 600m, and some individual veins can be traced for most of this length, for example the 520 vein, which has been interpreted over a length of 500m, with up to 200m of vertical extent. The width of the Kendal system averages around 70m for much of its strike.

The antimony content of the Kendal system, as tested in the program, is significantly higher than that of the Shepherd system, which is a main source of ore for the Costerfield operation, and also demonstrates very high gold content (refer to Appendix 1 for a complete list of significant intercepts from the current drill program).

Many exceptional intercepts were achieved during the program and integrated into the Costerfield geological model. Below are some highlights in addition to those stated above:

- From the 501 vein:
  - 29.6g/t gold and 50.5% antimony over 0.72m (ETW 0.26m) in PD232
  - 40.6g/t gold and 40.4% antimony over 0.4m (ETW 0.26m) in BC308
  - 30.1g/t gold and 13.4% antimony over 0.67m (ETW 0.55m) in BC438
  - 25g/t gold and 28.1% antimony over 0.67m (ETW 0.36m) in BC328
  - 50g/t gold and 48.3% antimony over 0.21m (ETW 0.2m) in KD529
  - 5.3g/t gold and 5.3% antimony over 1.83m (ETW 1.78m) in KD698
- From the 519 vein:
  - 52.3g/t gold and 43.1% antimony over 0.34m (ETW 0.29m) in BC468
  - 138g/t gold and 7.7% antimony over 0.27m (ETW 0.21m) in BC143
- From the 523 vein:
  - 39.4g/t gold and 7.5% antimony over 0.85m (ETW 0.68m) in BC438
  - 261g/t gold and 32.5% antimony over 0.15m (ETW 0.09m) in BC416
- From the 545 vein:
  - 18.1g/t gold and 12.9% antimony over 1.97m (ETW 1.45m) in BC453
  - 84.4g/t gold and 35.2% antimony over 0.41m (ETW 0.3m) in BC470
- From the 587 vein:
  - 7.5g/t gold and 5.9% antimony over 2.45m (ETW 1.93m) in BC311
- From the 590 vein:
  - 13.6g/t gold and 16.4% antimony over 2.22m (ETW 1.37m) in BC418
- From the 595 vein:
  - 42.2g/t gold and 35.9% antimony over 0.45m (ETW 0.3m) in BC477
  - 41.2g/t gold and 41.8% antimony over 0.32m (ETW 0.23m) in BC465

The 501 vein, which is near modern infrastructure and has recently been accessed for mining, hosts many of the recent (and earlier, unreported) standout intercepts. In addition to the above, several other highly promising intersections were recorded adjacent to the modelled veins:

- 275g/t gold and 0.1% antimony over 0.49m (ETW 0.4m) in BC125
- 187g/t gold and 37.8% antimony over 0.35m (ETW 0.32m) in BC313
- 54.2g/t gold and 50.8% antimony over 0.55m (ETW 0.44m) in BC311
- 165g/t gold and 34.8% antimony over 0.27m (ETW 0.24m) in BC312

It is anticipated that these intercepts will be integrated into the existing geological model as future drilling adds additional context.

Figure 3. Costerfield / Kendal area plan view with major Kendal vein best fit traces displayed (green), cross section positions (yellow lines), 2025 drill traces and >10g/t AuEq intercepts labelled. Historic Kendal

intercept positions are shown as faded circle.

Figure 4. Long Section of the Kendal 501 Vein with high grade assays highlighted. The lower portion of the 501 vein has already been accessed by Alkane, and diluted face grades are shown alongside drilling intercepts.

Figure 5. Long Section of the Kendal 520 Vein with high grade 2025 assays highlighted. The section shows the strong continuity of the Kendal system outside of the historically mined sections, both vertically and along strike.

The veins are dominantly single-generation, typically consisting of quartz and carbonate, grading to massive stibnite towards the centre line of the veins. Gold can be coarse and present in any part of the vein, and "rusty" gold is often noted, colloform free gold left after the chemical breakdown of the mineral aurostibite, which is common at Costerfield. The veins are surrounded by a narrow (>2m) wallrock sulphide alteration of pyrite and arsenopyrite.

Figure 6. Drill core photos from BC418 (590 Vein) showing the nature of veining with individual assay grades of the samples. Composited interval graded 13.6g/t gold and 16.4% antimony over 2.22m (ETW 1.37m).

Figure 7. Photo of drill core from BC463 (520 Vein) showing the sheeted nature of the ore veins. Note the oxidised interval adjacent to the intercept signifies an historical stope adjacent to the in situ high-grade veins. Composited interval graded 143.7g/t gold and 10.8% antimony over 1.35m (ETW 1.06m).

Figure 8. Cross section looking north at mine northing 7120N showing Kendal veins in cross section and drill intercepts between 7000N and 7135N. 2025 drill intersections grading over 10g/t AuEq when diluted to 1.8m are labelled. The historic Costerfield Main shaft and workings can be seen centred at 15,500E, and the modern Alkane development offset to the west and depth. Note the average depth of the Kendal mineralisation ascends to the north with the plunge of the anticline.

Figure 9. Cross section looking north at mine northing 6780N, showing Kendal veins in cross section and drill intercepts between 6750N and 6825N. 2025 drill intersections grading over 10g/t AuEq when diluted to 1.8m are labelled. This northing passes through the old central Minerva mine and shows the sheeted nature of the east-dipping Costerfield, Minerva and Bombay (540,541 and 542) lodes, in contrast to the northern end of the system where the Costerfield lode is the most significant east-dipping vein.

## Future Plans

Geological modelling and interpretation of results are ongoing, subject to reporting a mineral resource in respect of the Kendal system, the Company intends to work towards integrating those mineral resources into the Costerfield resource and life-of-mine plan in the near future. Early confidence in the southern portions of the tested veins led to the internal decision to begin access development from existing infrastructure late in 2025. Further drilling of the Kendal system is warranted, including on the underexplored Costerfield Main reef to the east of the historic mine. Currently, near mine drilling is focused on the south of the field, where the recently discovered Brunswick South deposit is being drilled alongside extensions to the Cuffley deposit. Drilling at Kendal is expected to resume in 2026.

This document has been authorised for release to the market by Nic Earner, Managing Director and CEO.

ABOUT ALKANE ? [www.alkres.com](http://www.alkres.com) ? ASX:ALK | TSX: ALK | OTCQX: ALKRY

Alkane (ASX:ALK; TSX:ALK; OTCQX:ALKRY) is an Australia-based gold and antimony producer with a portfolio of three operating mines across Australia and Sweden. The Company has a strong balance sheet and is positioned for further growth.

Alkane's wholly owned producing assets are the Tomingley open pit and underground gold mine southwest

of Dubbo in Central West New South Wales, the Costerfield gold and antimony underground mining operation northeast of Heathcote in Central Victoria, and the Björkdal underground gold mine northwest of Skellefteå in Sweden (approximately 750 km north of Stockholm). Ongoing near-mine regional exploration continues to grow resources at all three operations.

Alkane also owns the very large gold-copper porphyry Boda-Kaiser Project in Central West New South Wales and has outlined an economic development pathway in a Scoping Study. The Company has ongoing exploration within the surrounding Northern Molong Porphyry Project and is confident of further enhancing eastern Australia's reputation as a significant gold, copper and antimony production region.

#### Competent Persons Statement

As an Australian Company with securities listed on the Australian Securities Exchange (ASX), Alkane is subject to Australian disclosure requirements and standards, including the requirements of the Corporations Act 2001 and the ASX. Investors should note that it is a requirement of the ASX Listing Rules that the reporting of ore reserves and mineral resources in Australia is in accordance with the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code) and that Alkane's ore reserve and mineral resource estimates and reporting comply with the JORC Code.

Alkane is also subject to certain Canadian disclosure requirements and standards as a result of its secondary listing on the Toronto Stock Exchange (TSX), including the requirements of National Instrument 43-101 - Standards of Disclosure for Mineral Projects (NI 43-101). Investors should note that it is a requirement of Canadian securities law that the reporting of mineral reserves and mineral resources in Canada and the disclosure of scientific and technical information concerning a mineral project on a property material to Alkane comply with NI 43-101.

Unless otherwise advised above, or in the relevant ASX announcements referenced, the information in this announcement that relates to exploration results, mineral resources and ore reserves is based on, and fairly represents, information compiled by Mr Chris Davis, who is a Member of the Australasian Institute of Mining and Metallurgy and a full-time employee of [Alkane Resources Limited](#). Mr Davis has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity that is being undertaken to qualify as a Competent Person as defined in the JORC Code and as a Qualified Person under NI 43-101. Mr Davis consents to the inclusion in this announcement of the matters based on his information in the form and context in which they appear. The information in this announcement that relates to previously reported exploration results, mineral resources and ore reserves is extracted from the Company's ASX announcements noted in the text of the announcement and available to view on the Company's website. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original announcements and that, in the case of estimates of mineral resources or ore reserves, 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.

#### Technical Reports released to the TSX or for TSX Market

The NI 43-101 compliant technical report titled 'NI 43-101 Technical Report, Costerfield Operation, Victoria, Australia' and dated 28 March 2025, with an effective date of 31 December 2024 supports the information contained herein and is available on the ASX and under Alkane's profile on SEDAR+ at [www.sedarplus.ca](http://www.sedarplus.ca).

Reference should be made to the full text of the foregoing technical report for the assumptions, qualifications and limitations relating to the Mineral Resource Estimates and Ore Reserves contained therein and herein. All material assumptions and technical parameters underpinning the estimates in the technical reports continue to apply and have not materially changed.

#### Cautionary Note Regarding Forward-Looking Information and Statements

This announcement contains certain forward-looking information and forward-looking statements within the

meaning of applicable securities legislation and may include future-oriented financial information or financial outlook information (collectively Forward-Looking Information). Actual results and outcomes may vary materially from the amounts set out in any Forward-Looking Information. As well, Forward-Looking Information may relate to: future outlook and anticipated events; expectations regarding exploration potential; production capabilities and future financial or operating performance, including AISC, investment returns, margins and share price performance; production and cost guidance and the timing thereof; issuing updated resources and reserves estimate and the timing thereof; the potential of Alkane to meet industry targets, public profile and expectations; and future plans, projections, objectives, estimates and forecasts and the timing related thereto.

Forward-Looking Information is generally identified by the use of words like "will", "create", "enhance", "improve", "potential", "expect", "upside", "growth" and similar expressions and phrases or statements that certain actions, events or results "may", "could", or "should", or the negative connotation of such terms, are intended to identify Forward-Looking Information.

Although Alkane believes that the expectations reflected in the Forward-Looking Information are reasonable, undue reliance should not be placed on Forward-Looking Information since no assurance can be provided that such expectations will prove to be correct. Forward-Looking Information is based on information available at the time those statements are made and/or good faith belief of the officers and directors of Alkane as of that time with respect to future events and are subject to risks and uncertainties that could cause actual results to differ materially from those expressed in or suggested by the Forward-Looking Information. Forward-Looking Information involves numerous risks and uncertainties. Such factors include, without limitation: risks relating to changes in the gold and antimony price.

Forward-Looking Information is designed to help readers understand Alkane's views as of that time with respect to future events and speak only as of the date they are made. Except as required by applicable law, Alkane assumes no obligation to update or to publicly announce the results of any change to any forward-looking statement contained or incorporated by reference herein to reflect actual results, future events or developments, changes in assumptions or changes in other factors affecting the Forward-looking Information. If Alkane updates any one or more forward-looking statements, no inference should be drawn that the company will make additional updates with respect to those or other Forward-looking Information. All Forward-Looking Information contained in this announcement is expressly qualified in its entirety by this cautionary statement.

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This announcement is not an offer, invitation, solicitation, or other recommendation with respect to the subscription for, purchase or sale of any security, and neither this announcement nor anything in it shall form the basis of any contract or commitment whatsoever.

#### APPENDIX 1 - Tabulated Drilling Results

Significant intercepts from the Kendal drilling program at Costerfield

Drill Hole ID	From (m)	To (m)	Interval (m)	Estimated True Width (m)	Gold Grade (g/t)	Antimony Grade (%)	Gold-
AG023	68.05	70.72	2.67	1.24	13.5	22.1	45.7
BC001	279.14	279.62	0.48	0.38	0.6	0	0.1
BC018	224.51	224.68	0.17	0.1	0.6	0	0
BC098	210.03	210.12	0.09	0.07	1.6	1	0.2
BC112A	105.13	105.89	0.76	0.69	34.1	12.9	24.7

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BC113	117.96	118.87	0.91	0.75	2.7	1.7	2.9
BC114	131.75	132.85	1.1	0.8	3.2	2	3.6
BC122	228.01	228.19	0.18	0.14	1.2	0	0.1
BC125	42.11	42.55	0.44	0.38	1.6	10.9	5.8
BC126	38.92	39.14	0.22	0.2	1.1	8.2	2.3
BC307	68.61	68.99	0.38	0.22	39	14.3	9.1
BC308	51.96	52.36	0.4	0.26	40.6	40.4	19.7
BC311	55.44	55.7	0.26	0.21	18.6	6.5	3.9
BC312	32.25	32.35	0.1	0.08	1.2	0	0.1
BC313	32.85	32.95	0.1	0.09	1.4	0	0.1
BC314	78.97	81.35	2.38	1.21	0.7	1	2.1
BC325	62.61	62.73	0.12	0.07	52.3	13.2	3.4
BC326	66.16	66.28	0.12	0.07	9	6.8	1
BC328	78.34	79.01	0.67	0.36	25	28.1	18.6
BC353A	90.85	91	0.15	0.14	1.9	0.9	0.3
BC354	154.61	154.81	0.2	0.13	0.8	5.3	1
BC358	139.74	139.97	0.23	0.16	5.8	16.6	3.9
BC359	65.07	65.35	0.28	0.17	19.3	20.5	6.4
BC360	42.44	42.63	0.19	0.13	31.2	0.2	2.3
BC361	27.21	28.47	1.26	1.16	3.4	1.6	4.6
BC409	120.53	120.71	0.18	0.13	1.1	0.2	0.1
BC414A	97.9	98.32	0.42	0.29	6.2	14.9	6.6
BC415	103.99	104.45	0.46	0.29	0.4	0	0.1
BC416	113.06	114.48	1.42	0.81	0.2	0.7	0.8
BC417	147.13	147.3	0.17	0.09	2.4	5	0.7
BC437	108.4	109.68	1.28	1.12	25.4	8.3	28.1
BC438	114.11	114.78	0.67	0.55	30.1	13.4	19
BC439	125.92	126.69	0.77	0.58	1.2	2.3	2.1
BC440	115.33	116.69	1.36	1.09	0.7	2.5	4
BC441A	127.9	128	0.1	0.07	5.4	20.9	2.3
BC442	147.53	147.69	0.16	0.1	151	8.6	9.6
BC443	161.71	162.03	0.32	0.18	7.9	11.9	3.6
BC444	194.83	197.24	2.41	1.14	1.1	0.9	2
BC451	117.73	119.17	1.44	1.16	1.8	2.2	4.6
BC461	146.95	147.28	0.33	0.2	18.2	10.2	4.8
BC462	114.52	116.1	1.58	1.31	1.4	2.9	6.1
BC463	124.43	124.59	0.16	0.12	1.1	5.2	0.9
BC468	134.91	135.04	0.13	0.1	0.9	3.7	0.5
KD529	71.6	71.81	0.21	0.2	50	48.3	18.6
KD530	74.5	74.65	0.15	0.14	2.7	6.3	1.4
KD553	35	35.1	0.1	0.09	23.7	3.1	1.5
KD556	44.13	44.42	0.29	0.25	24.8	17.1	9.1
KD557	51.25	52.3	1.05	0.85	0.1	2	2.2
KD576	86	86.13	0.13	0.07	3.7	14.6	1.4
KD580	18.7	19	0.3	0.24	0.6	8.1	2.6
KD588	16.27	16.6	0.33	0.31	20.5	9.2	7.3
KD682	110.08	111.2	1.12	0.85	5.1	1.7	4.3
KD684	135	135.16	0.16	0.1	18.7	11.1	2.6
KD688	28.4	30.01	1.61	1.2	4.7	1.3	5.2
KD696	100.47	101.1	0.63	0.57	5.1	4.6	5.1
KD698	102.51	104.34	1.83	1.78	5.3	5.3	17.7
MA005	218.31	218.41	0.1	0.07	3.3	5	0.6

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PD144	38.48	38.61	0.13	0.11	99.9	5.3	7.2
PD152	9.41	9.53	0.12	0.1	0.2	11.5	1.6
PD153	17.4	20.66	3.26	1.24	0.7	1.2	2.4
PD220	13.91	15.62	1.71	0.97	25.3	42.8	68.9
PD221A	18.33	21.7	3.37	1.48	2.5	1.3	4.6
PD221AB	44.75	46.03	1.28	0.71	2	1.4	2.1
PD222	15.01	16.95	1.94	1.04	132.2	19.8	103.3
PD224	7.48	7.77	0.29	0.2	1.6	8.8	2.5
PD232	8.91	9.63	0.72	0.26	29.6	50.5	21.8
PD254	75.01	75.18	0.17	0.1	32.6	16.4	3.8
PD255	56.58	56.93	0.35	0.26	0.2	3.8	1.3
PD256	43.21	43.46	0.25	0.23	0.1	0	0
PD257	62.64	62.83	0.19	0.12	12.4	41.7	7.4
BC308	109.24	109.36	0.12	0.08	5.8	7.7	1.1
BC437	135.17	135.38	0.21	0.17	2	28	6.5
BC441	182.86	183.21	0.35	0.27	30.4	17.8	11.1
BC462	147.52	147.92	0.4	0.36	0.2	0.4	0.2
BC311	72	72.11	0.11	0.05	1	0	0
BC360	80.06	83.86	3.8	1.45	0.5	0.7	1.7
BC437	128.36	128.46	0.1	0.06	1.2	0	0
BC008	228.45	229.95	1.5	1.17	2.3	3	6.1
BC113	138.72	138.86	0.14	0.13	51.9	15.8	6.4
BC143	213.05	213.32	0.27	0.21	138	7.7	17.9
BC308	94.88	97.13	2.25	1.66	1.7	2.4	7
BC314	111.98	113.17	1.19	0.73	0.8	1.5	1.8
BC354	191.13	191.94	0.81	0.58	1.6	1	1.3
BC434	170.88	170.98	0.1	0.07	1.8	0.1	0.1
BC442	182.14	182.71	0.57	0.35	0.7	1.9	1
BC448	140.57	140.72	0.15	0.13	0.4	37.2	6.6
BC451	139.62	141.26	1.64	1.49	0.4	0.9	2.1
BC456	166.93	167.63	0.7	0.47	0.1	0	0
BC458	218.61	219.61	1	0.51	0.1	0.5	0.4
BC461	177.15	177.59	0.44	0.26	1	5.6	2.1
BC465	185.72	186.2	0.48	0.31	10.1	1	2.2
BC466A	159.27	159.43	0.16	0.13	1.1	2	0.5
BC468	159.87	160.21	0.34	0.29	52.3	43.1	24.7
BC470	177.1	177.25	0.15	0.07	4.1	1.2	0.3
BC477	197.93	198.04	0.11	0.06	13.4	14.3	1.7
BC482	237.04	238.53	1.49	0.56	12.7	2.5	5.9
MA002	156.37	156.92	0.55	0.44	0.2	0.7	0.5
AG247W1	267.54	267.87	0.33	0.21	18.3	14.9	6.2
BC003	81.37	83.46	2.09	1.35	7.9	1.1	8
BC003A	81.82	83.54	1.72	1.14	2.1	1.6	3.7
BC008	251.5	252.65	1.15	0.87	2.6	1.1	2.5
BC010	290.9	291	0.1	0.07	0.2	0	0
BC012	29.78	29.92	0.14	0.02	7.2	0.3	0.1
BC108	186.63	186.81	0.18	0.12	3.5	4.4	0.9
BC112A	110.87	111.74	0.87	0.76	2.6	2.9	4.1
BC114	136.17	136.29	0.12	0.09	0.6	1.2	0.2
BC128	225.36	225.52	0.16	0.09	40.4	7.2	2.9
BC307	76.96	77.11	0.15	0.11	13.3	3.7	1.4
BC308	69.73	71.37	1.64	1.12	3	3.8	7.5

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BC311	62.38	63.28	0.9	0.7	10.7	8.1	11.7
BC314	85.05	85.28	0.23	0.16	24.3	16.1	5.4
BC325	74.22	74.53	0.31	0.22	0.1	0	0
BC328	90.16	90.29	0.13	0.07	0.9	0.8	0.1
BC354	170.39	170.51	0.12	0.09	2.8	2.6	0.4
BC359	81.03	81.16	0.13	0.08	5.1	0.6	0.3
BC360	70.12	70.7	0.58	0.43	0.6	2	1.3
BC404	243.25	243.63	0.38	0.21	0.4	0	0
BC414A	99	99.63	0.63	0.43	0	0.5	0.3
BC415	114.02	114.4	0.38	0.24	0.3	7.1	2.3
BC416	122.25	123.65	1.4	0.83	1.1	2	2.7
BC417	155.79	156.76	0.97	0.46	10.9	6.8	7
BC418	191.02	191.96	0.94	0.6	3.2	6.2	6
BC419	217.7	217.89	0.19	0.11	3.6	1.1	0.4
BC424	268.45	268.61	0.16	0.08	2	8.1	0.9
BC426	181.41	181.72	0.31	0.21	0.1	0	0
BC430	192.67	193.45	0.78	0.49	5.4	3.8	3.9
BC437	114.58	114.7	0.12	0.1	3.9	6.4	1.1
BC438	119	119.33	0.33	0.26	13	10.8	5.7
BC439	127.8	128.46	0.66	0.52	15.6	2.5	6.3
BC440	120.3	120.48	0.18	0.14	14.9	8.8	2.8
BC442	156.12	156.22	0.1	0.07	1.8	2.1	0.3
BC443	176	176.47	0.47	0.3	0.6	0.5	0.3
BC448	124.13	125.05	0.92	0.77	7.3	5.7	8.9
BC455	143.55	145.72	2.17	1.5	3	3.6	9.6
BC456	155.57	156.74	1.17	0.81	1	2.7	3.4
BC457	207.73	208.28	0.55	0.28	9.4	4.2	3
BC458	188.81	189.61	0.8	0.47	0.6	1.6	1.2
BC459	203.68	203.83	0.15	0.08	7.8	8.4	1.3
BC460	209.29	209.39	0.1	0.05	1.1	1.8	0.2
BC461	154.93	156.54	1.61	1.07	0.9	2.4	4
BC462	119.47	119.6	0.13	0.11	2	4	0.7
BC463	133	134.35	1.35	1.06	143.7	10.8	100.1
BC464	206.2	208.5	2.3	1.22	267.5	5.6	190.6
BC465	162.35	162.68	0.33	0.23	5.9	0.3	0.8
BC466A	131.47	133.91	2.44	1.92	18.2	11.9	46.6
BC468	137.85	138.63	0.78	0.6	1.4	1.3	1.5
BC476	218.36	219.78	1.42	0.68	0.6	0.9	1.1
BC477	172.41	172.58	0.17	0.11	38.1	2.4	2.7
MA001	129.09	131.94	2.85	0.12	0.7	1.3	0.2
MA004	138.02	138.3	0.28	0.01	6.7	39.3	0.6
MA005	206.47	206.73	0.26	0.2	9.1	6.9	2.8
PD221A	52.57	52.74	0.17	0.1	14	7.7	1.8
PD254	82.9	83.51	0.61	0.34	0.2	0	0
PD255	64.38	64.89	0.51	0.38	30.2	5.4	9
BC003	79.63	79.74	0.11	0.06	40.7	22.7	3
BC003A	77.75	77.9	0.15	0.08	30.3	9.3	2.3
BC012	39.13	39.48	0.35	0.3	1	0	0.2
BC457	198.29	201.01	2.72	2.07	1.4	1.4	4.8
BC464	205.2	206.2	1	0.74	6.8	3.3	6.1
BC475	215.4	221.94	6.54	4.5	2.3	1.4	5.6
BC113	129.91	130.04	0.13	0.1	12.5	16.4	2.9

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BC114	140.74	140.85	0.11	0.08	0	1	0.1
BC328	93.99	94.49	0.5	0.3	0.5	0.2	0.2
BC359	84.1	84.25	0.15	0.1	1.1	1.5	0.3
BC416	136.37	136.52	0.15	0.09	261	32.5	17
BC438	127.4	128.25	0.85	0.68	39.4	7.5	21.5
BC439	132.5	132.63	0.13	0.1	3.5	2	0.4
BC440	129.43	129.66	0.23	0.18	18.2	7.1	3.5
BC441	146.21	146.31	0.1	0.07	1.1	1.4	0.2
BC441A	138.2	138.36	0.16	0.11	1	2.6	0.5
BC442	159.69	160.36	0.67	0.38	0.3	1	0.6
BC450	133.65	133.86	0.21	0.15	0.2	0.9	0.2
BC451	132.03	132.2	0.17	0.13	1.1	0.9	0.2
BC466A	146.29	146.44	0.15	0.11	14.3	0.5	1
BC468	147.26	147.47	0.21	0.15	1.9	0.5	0.3
PD221A	62.38	62.67	0.29	0.17	2.2	3.3	1
BC004	88.16	88.25	0.09	0.06	0.3	1	0.1
BC005	29.19	29.34	0.15	0.1	1.5	0.1	0.1
BC008	198.67	199.72	1.05	0.95	0.5	3.3	4.4
BC113	195.67	195.9	0.23	0.23	0.2	0	0
BC114	197.74	198.02	0.28	0.26	1.4	1.7	0.8
BC142	111.12	116.97	5.85	2.64	2.6	3.3	10.6
BC143	301.58	302.28	0.7	0.24	0.4	4.7	1.6
BC307	111.26	111.45	0.19	0.18	1.2	1.5	0.5
BC308	121.04	121.33	0.29	0.25	0.3	2.1	0.8
BC314	138.67	138.78	0.11	0.08	2.1	3.1	0.4
BC325	101.33	101.57	0.24	0.23	6.7	9	3.6
BC326	107.52	107.92	0.4	0.36	1.1	1.4	0.9
BC360	105.85	106.18	0.33	0.3	0.5	2.6	1.1
BC418	249.4	249.54	0.14	0.12	10.6	7.1	1.9
BC430	240.74	241.79	1.05	0.88	0.7	1.4	1.9
BC434	218.48	218.96	0.48	0.46	1.1	8.6	5.5
BC443	220.78	221.78	1	0.77	0.6	0.3	0.6
BC455	236.48	236.94	0.46	0.38	19.1	17.3	12.9
BC456	206.69	207.09	0.4	0.36	0.1	0	0
BC468	209	209.34	0.34	0.32	0.3	1.4	0.7
BC481	237.47	237.8	0.33	0.27	7.7	11.2	5.2
MA001	141.49	141.58	0.09	0.04	3.2	9.8	0.5
MA002	171.75	171.83	0.08	0.04	1.2	14.9	0.9
TP009	88.35	88.46	0.11	0.05	2.1	8.1	0.5
TP018	69.32	69.45	0.13	0.05	1.2	0	0
BC457	259.83	260.01	0.18	0.12	2.4	0.1	0.2
BC458	255.91	256.07	0.16	0.1	1	1.3	0.2
BC464	261.12	261.45	0.33	0.19	12.4	0	1.3
AG020	155.55	156.04	0.49	0.43	0.1	0	0
BC003	139.7	140.5	0.8	0.39	33.2	2.1	8.4
BC142	199.24	199.62	0.38	0.25	12.6	3.1	2.8
BC442	256.3	257.2	0.9	0.73	1	0.2	0.6
BC456	239.55	239.69	0.14	0.12	3.1	0.9	0.3
BC003	112	112.17	0.17	0.12	0.2	0.3	0.1
BC129	177.98	178.32	0.34	0.29	0.7	0	0.1
BC130	196.74	196.97	0.23	0.18	11.7	38.7	10.2
BC143	250.09	250.18	0.09	0.06	0.1	6.7	0.6

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BC434	173.82	173.97	0.15	0.13	5.7	21.2	4
BC445	186.6	186.83	0.23	0.18	2.4	31.4	7.8
BC446	179.5	179.89	0.39	0.31	3.9	15	6.8
BC447	171.16	171.38	0.22	0.18	2.7	14.3	3.7
BC450	162.88	162.99	0.11	0.09	2.7	7.8	1.1
BC452	189.72	189.88	0.16	0.12	18	22.2	4.8
BC453	195.06	197.03	1.97	1.45	18.1	12.9	39.4
BC454	185.8	185.98	0.18	0.14	1.7	9.9	2
BC469	205.09	205.19	0.1	0.07	2.6	16.5	1.6
BC470	203.53	203.94	0.41	0.3	84.4	35.2	28.4
BC481	216.15	216.7	0.55	0.37	9.8	12.9	8.3
BC482	263.75	263.91	0.16	0.1	1.3	5.6	0.8
BC004	43.36	44.1	0.74	0.59	0	0	0
BC009	214.76	214.86	0.1	0.08	0.6	0	0
BC010	241.06	241.33	0.27	0.19	21.1	12.5	5.3
BC108	116.02	116.18	0.16	0.11	13.5	7.8	1.9
BC113	106.12	106.59	0.47	0.37	0	0	0
BC122	209.17	209.5	0.33	0.26	1.1	10.7	3.8
BC128	136.47	136.67	0.2	0.12	6	11.8	2.3
BC129	108.72	108.88	0.16	0.12	2.1	0.8	0.3
BC143	170.44	170.62	0.19	0.11	1.7	0	0.1
BC397	175.59	175.93	0.34	0.16	2.1	0	0.2
BC398	124.25	124.42	0.17	0.11	38.3	15.6	4.7
BC404	148.05	154.16	6.11	3.67	0.4	0	0.5
BC406	107.58	108.46	0.88	0.68	14.5	5.1	10.1
BC408	133.83	135.15	1.32	0.84	4.3	1.9	4.1
BC409	114.12	115.28	1.16	0.84	7.1	3.3	7
BC418	118.2	118.32	0.12	0.09	15.4	16.1	2.6
BC419	135.76	135.89	0.13	0.08	31	24.3	4.1
BC420	185.3	185.59	0.29	0.14	1.9	0	0.2
BC421	316.33	316.58	0.25	0.09	68.8	41.7	8.3
BC423	147.58	147.75	0.17	0.1	6.6	10.2	1.7
BC424	152.61	152.73	0.12	0.07	19.9	0.1	0.7
BC425	106.44	107.22	0.78	0.62	4.5	11.1	10.7
BC426	115.69	116.73	1.04	0.76	1.4	4.2	4.8
BC427	222.68	223.84	1.16	0.52	3.3	5.4	4.7
BC428	102.55	102.96	0.41	0.35	0	0.1	0.1
BC430	119.75	119.96	0.21	0.14	24.7	32	7.9
BC431	133.11	133.35	0.24	0.15	46.7	36.2	11.4
BC434	107.81	109.36	1.55	1.19	0.3	1.4	2.4
BC437	101	102.68	1.68	1.41	4.4	1.4	6.1
BC445	121.14	121.24	0.1	0.07	1.7	1	0.2
BC446	112.3	112.78	0.48	0.3	4.5	10.2	4.8
BC448	105.31	106.05	0.74	0.56	0.9	3.9	3.1
BC449	170.53	170.92	0.39	0.19	10.9	17.7	5.5
BC452	126.86	127.79	0.93	0.55	0.5	0	0.2
BC453	128.68	129.1	0.42	0.23	0.5	1.6	0.6
BC454	111.51	111.64	0.13	0.07	2.5	29.1	2.9
BC455	115.93	116.07	0.14	0.08	1.7	0	0.1
BC466A	108.1	109.23	1.13	0.78	0.4	0.7	0.8
BC467	126.69	127.14	0.45	0.25	0.8	1.1	0.5
BC469	135.15	135.69	0.54	0.3	1.9	4.4	2

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BC482	153	153.16	0.16	0.05	10.7	13.4	1.3
KD681	93.52	93.63	0.11	0.09	2.9	17.7	2.4
KD683	111.26	111.35	0.09	0.07	1.7	0	0.1
KD684	122.2	122.83	0.63	0.43	0.4	0.1	0.1
KD696	92.56	93.87	1.31	1.17	3.7	2.8	6.8
KD698	99.04	99.73	0.69	0.62	4	4.1	4.7
KD700	134.03	134.18	0.15	0.11	1.9	0	0.1
KD701	104.53	104.63	0.1	0.09	1.8	0	0.1
KD702	124.85	125.68	0.83	0.63	0.6	0	0.2
AG019	273.17	273.26	0.09	0.07	0.3	14.2	1.4
BC003	49	49.14	0.14	0.11	0.6	10.5	1.5
BC004	50	50.2	0.2	0.13	0	0	0
BC008	270.07	270.17	0.1	0.07	2	0	0.1
BC009	223.79	223.9	0.11	0.07	1.5	0.1	0.1
BC010	256.66	257.2	0.54	0.3	0.5	0	0.1
BC108	153.36	153.57	0.21	0.13	1.4	19	3.3
BC112A	100.49	103.39	2.9	2.53	2	2.8	8.7
BC113	113.19	113.33	0.14	0.11	30	11.7	3.6
BC114	125.85	125.96	0.11	0.08	2.1	4.2	0.5
BC128	154.81	154.98	0.17	0.09	2	0.5	0.2
BC129	119.78	119.96	0.18	0.16	3.5	7.4	1.9
BC130	141.42	141.58	0.16	0.13	3.4	0.2	0.3
BC143	182.52	182.97	0.45	0.27	0.2	9.8	3.5
BC307	57.47	57.68	0.21	0.12	0.3	15.4	2.5
BC311	49	51.45	2.45	1.93	7.5	5.9	21.7
BC314	62.31	62.59	0.28	0.14	5.6	5.8	1.5
BC325	58.02	58.15	0.13	0.08	0.5	1.2	0.1
BC326	60.41	60.68	0.27	0.15	1.6	0	0.1
BC328	68.58	68.75	0.17	0.09	25.8	3.8	1.8
BC354	148.93	149.2	0.27	0.17	1	0	0.1
BC359	59.82	59.97	0.15	0.09	2.2	2.2	0.4
BC404	191.52	192.37	0.85	0.43	5.8	5.8	4.7
BC414A	90.03	91.12	1.09	0.74	0.2	0.4	0.5
BC416	110.18	111.06	0.88	0.5	1.6	0.7	0.9
BC417	133.4	136.21	2.81	1.26	8.4	4.2	12.9
BC418	129.58	130	0.42	0.36	0.8	16.3	7.9
BC419	159.42	159.59	0.17	0.1	8.3	24.6	3.6
BC421	353.35	353.54	0.19	0.05	1.3	10.5	0.7
BC423	176.31	178.93	2.62	1.3	0.7	1.2	2.6
BC424	200.87	201.03	0.16	0.07	51.4	36.5	5.6
BC425	119.08	119.27	0.19	0.17	12.3	6.8	2.7
BC426	135.39	135.49	0.1	0.07	2.2	0	0.1
BC428	118.12	118.35	0.23	0.22	0.8	3.4	1.1
BC430	134.74	134.89	0.15	0.12	31.9	15.2	4.6
BC431	152.76	152.86	0.1	0.06	1.3	0	0
BC434	123.91	124.01	0.1	0.09	1.5	0	0.1
BC437	104.61	107	2.39	2.01	1	2.5	7
BC438	109.13	109.27	0.14	0.11	0.3	1.5	0.2
BC439	118.24	118.87	0.63	0.47	0.6	0.7	0.6
BC440	112.24	113	0.76	0.61	8.8	11.3	12.2
BC441	130.85	131.01	0.16	0.11	3.5	0.8	0.3
BC441A	124	124.1	0.1	0.07	0.9	0.9	0.1

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BC442	141.88	141.98	0.1	0.06	1	0	0
BC443	156.62	157.33	0.71	0.4	17.6	10.9	9.7
BC444	174.57	176.1	1.53	0.73	1.4	3.8	4.2
BC445	133.98	134.11	0.13	0.11	0.9	0.9	0.2
BC446	130.56	130.83	0.27	0.23	1.8	0.8	0.5
BC447	121.27	121.42	0.15	0.11	1.6	6.5	1
BC448	107.61	110.85	3.24	2.64	1.1	0.7	2.7
BC449	183.73	183.84	0.11	0.07	25.3	1.9	1.2
BC450	119.14	119.91	0.77	0.57	3.2	2.9	3.2
BC451	112.55	114.29	1.74	1.37	3.2	1.7	5.5
BC452	135.89	136.04	0.15	0.12	0.9	2.4	0.5
BC453	138.43	138.55	0.12	0.1	17.7	11	2.4
BC454	132.68	132.84	0.16	0.11	2.8	12.7	2
BC455	117.9	118	0.1	0.07	0.9	0	0
BC457	175.76	177.11	1.35	0.68	1.1	0.3	0.7
BC458	157.38	157.48	0.1	0.05	1.8	6.1	0.5
BC459	166.8	166.9	0.1	0.05	3.3	2	0.2
BC460	198	198.19	0.19	0.09	1.3	1	0.2
BC461	142.37	144.3	1.93	1.18	3	6.4	12
BC462	109.62	109.77	0.15	0.12	0.9	1.3	0.3
BC463	117.9	118.89	0.99	0.73	0.1	0.2	0.3
BC464	176.4	177.58	1.18	0.57	0.3	0.2	0.2
BC465	142.23	142.43	0.2	0.13	1.1	0.3	0.1
BC467	134.29	134.61	0.32	0.22	0.5	5.5	1.7
BC469	146.83	147.16	0.33	0.26	0.1	5.2	1.8
BC477	145.1	145.21	0.11	0.06	4.5	6.3	0.7
BC481	153.3	153.6	0.3	0.22	40.6	37.1	15.8
BC483	152.13	152.78	0.65	0.38	1	8.7	4.6
KD574	51.36	51.49	0.13	0.09	47.2	25.2	5.4
KD576	76.69	79.3	2.61	1.31	1.8	0.5	2.3
PD221A	38.43	40.03	1.6	0.87	1.4	3.1	4.2
PD224	30	30.54	0.54	0.34	0.1	0	0
PD254	66.22	66.85	0.63	0.35	1.4	10.1	5
PD257	61.17	61.33	0.16	0.1	3.8	5.4	0.9
BC009	229.53	229.69	0.16	0.12	1.9	1.2	0.3
BC010	274.53	274.74	0.21	0.14	1	0	0.1
BC129	140.38	140.55	0.17	0.13	1.4	0	0.1
BC419	178.67	179.62	0.95	0.5	1.3	2	1.7
BC424	215.16	215.26	0.1	0.04	6.7	7.3	0.6
BC425	134.31	134.41	0.1	0.08	1.9	3.8	0.5
BC426	147.63	149.62	1.99	1.22	2.4	1.6	4.3
BC428	127.75	127.85	0.1	0.08	0.7	2	0.3
BC431	178.19	178.69	0.5	0.26	1.1	1.5	0.7
BC434	131.86	131.96	0.1	0.08	13.9	19.1	2.7
BC449	211.34	211.57	0.23	0.11	39.4	0.4	2.4
BC482	185.8	186.1	0.3	0.14	8.8	8.8	2.3
BC003	67.71	67.91	0.2	0.14	0.1	0	0
BC004	61.27	61.42	0.15	0.13	2.9	15.4	2.8
BC009	238.07	238.39	0.32	0.25	0.2	0	0
BC128	211.4	211.56	0.16	0.08	5.5	1.6	0.4
BC130	157.1	158.81	1.71	1.35	2.2	0.7	3
BC143	199.42	202.29	2.87	2.44	0.4	0.7	2.1

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BC404	213.75	213.92	0.17	0.1	10.2	14.7	2.4
BC418	176.09	178.31	2.22	1.37	13.6	16.4	40.2
BC424	234.48	234.67	0.19	0.09	6.2	0	0.3
BC425	154.25	154.4	0.15	0.11	24.4	21.4	4.6
BC426	160.7	161.22	0.52	0.34	16.8	26.1	15
BC428	142.39	143.8	1.41	1.09	6.6	4.9	11.1
BC430	183.26	185.33	2.07	1.1	2.1	1.6	3.6
BC431	203.46	206.01	2.55	1.46	4.5	1.7	7
BC445	155.74	155.84	0.1	0.06	3.3	5.3	0.6
BC446	143.88	144.05	0.17	0.14	4.3	4.4	1.1
BC452	154.17	156.31	2.14	1.57	0.8	1.2	3.2
BC453	154.21	154.34	0.13	0.1	6	3.7	0.8
BC469	164.7	166.63	1.93	1.35	4.7	3.1	9.2
BC420	164.29	164.51	0.22	0.09	7	21.8	3.1
BC422	191.4	191.55	0.15	0.05	1.1	0.4	0.1
BC427	206.65	206.9	0.25	0.1	7.3	5.4	1.1
BC429	245.48	245.67	0.19	0.06	1.2	0	0
BC010	285.17	285.37	0.2	0.14	0.7	0	0.1
BC425	145.58	145.84	0.26	0.2	24.8	5.8	4.4
BC427	289.99	290.3	0.31	0.13	1.5	0.2	0.1
BC428	135.43	135.56	0.13	0.11	20.5	24.3	4.8
BC430	169.48	169.58	0.1	0.06	2.8	4.6	0.5
BC431	193	193.23	0.23	0.14	36.9	10.9	5.1
BC434	138.34	138.44	0.1	0.08	3.9	5.5	0.8
BC445	150.62	150.8	0.18	0.14	0.7	0.2	0.1
BC008	240.7	241.5	0.8	0.65	29.3	2.3	12.6
BC314	107.74	108.83	1.09	0.69	0.8	0.5	0.8
BC456	161.97	162.2	0.23	0.17	13.5	17.9	5.3
BC457	210.5	212.82	2.32	1.4	15.5	2.5	16.6
BC458	201.71	202.05	0.34	0.21	40	18.5	9.8
BC459	225	225.76	0.76	0.42	1	0.7	0.6
BC464	223.31	223.76	0.45	0.25	0.3	0.6	0.2
BC465	173.4	173.72	0.32	0.23	41.2	41.8	18.3
BC476	237.68	238.19	0.51	0.24	2	1.4	0.7
BC477	180.64	181.09	0.45	0.3	42.2	35.9	21.6
BC130	172.48	176.05	3.57	2.6	3.3	0.7	4.9
BC434	159.97	161.1	1.13	0.9	0.4	0.3	0.6
BC445	167.57	169.95	2.38	1.77	2.8	2.8	9.3
BC446	156.18	157.36	1.18	0.85	0.3	0.1	0.3
BC447	149.17	149.35	0.18	0.14	18.9	4.9	2.3
BC454	164.46	164.9	0.44	0.31	27.1	11.5	9.3
BC130	168.31	168.92	0.61	0.44	31.8	3.9	10
BC453	165.66	166.46	0.8	0.42	2.9	2.1	1.8
BC307	52.43	52.61	0.18	0.08	1.5	0.6	0.1
BC308	41.32	41.53	0.21	0.12	0.6	0	0
BC314	57.58	57.74	0.16	0.07	1.3	19.1	1.7
BC325	53.42	53.79	0.37	0.18	0.2	1	0.3
BC326	59.51	59.76	0.25	0.11	1.5	3.9	0.7
BC328	62.83	63.13	0.3	0.15	1.1	0	0.1
BC354	143.1	143.2	0.1	0.06	3.1	2.3	0.3
BC359	51.2	51.35	0.15	0.08	0.8	0	0
BC360	39.51	39.61	0.1	0.06	0.1	0	0

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KD530	73.56	73.7	0.14	0.13	0.4	12.4	2.2
KD574	44.45	47.08	2.63	1.84	0.9	1	3.3
KD588	10.9	11.04	0.14	0.13	2.6	12.2	2.3
PD144	34.14	34.53	0.39	0.35	9.1	6.2	4.7
PD254	51.01	51.5	0.49	0.26	0.8	1.4	0.6
PD255	46.17	46.69	0.52	0.36	6.5	1.6	2.1
PD256	37.61	37.71	0.1	0.08	29.3	11.4	2.6
BC008	289.09	289.19	0.1	0.07	0.9	0	0
BC414A	76.91	77.15	0.24	0.14	11.4	16.2	3.9
BC415	91.19	91.39	0.2	0.1	12.7	12.4	2.4
BC416	102.04	102.2	0.16	0.07	3.6	18.8	2
BC442	125.32	125.49	0.17	0.1	30.2	13.2	3.6
BC443	135.85	136.01	0.16	0.09	14.7	15.3	2.6
BC444	147.65	149.25	1.6	0.79	0.6	0.3	0.5
BC461	121.94	122.07	0.13	0.08	4.3	7.3	1
BC463	112.66	112.88	0.22	0.16	14.7	10.1	3.5
KD576	68.72	68.88	0.16	0.06	20.1	10.4	1.6
BC114	110.18	110.29	0.11	0.07	0.9	22.6	2.2
BC414A	67.88	68	0.12	0.05	3.5	7	0.5
BC415	79.8	79.97	0.17	0.07	28	26.5	3.4
BC416	91.48	91.59	0.11	0.04	1.6	0	0
BC439	110.86	111	0.14	0.09	1.7	0.2	0.1
BC440	105.16	105.26	0.1	0.07	7.3	0.2	0.3
BC441	110.76	110.86	0.1	0.07	2	3.3	0.4
BC441A	110.96	111.06	0.1	0.07	2.6	2.7	0.4
BC442	117.17	117.27	0.1	0.06	1.8	0.7	0.1
BC443	126.41	126.56	0.15	0.09	1.9	5.8	0.8
BC444	137.73	138.35	0.62	0.36	1.2	0.8	0.6
BC456	114.72	115.47	0.75	0.43	1.5	0.6	0.7
BC461	114.45	114.55	0.1	0.06	1.4	0	0.1
BC462	104.07	104.17	0.1	0.08	0.1	0.1	0
KD576	48	49	1	0.16	12.9	1.1	1.4
BC003	85.41	85.61	0.2	0.15	3.5	15.6	3.3
BC112A	99.35	99.53	0.18	0.16	0.2	10.3	2.2
BC112A	107.16	107.42	0.26	0.24	13.4	1	2.1
BC114	169.59	169.77	0.18	0.13	9.2	17.1	3.7
BC114	170.77	170.91	0.14	0.1	19.1	13.6	2.9
BC114	173.62	173.83	0.21	0.15	122	6.4	11.7
BC125	37.1	37.21	0.11	0.09	143	8.3	8.1
BC125	37.21	37.98	0.77	0.62	0.4	5.6	4.7
BC125	39.31	39.59	0.28	0.23	23.2	0.3	3
BC125	44.64	45.13	0.49	0.4	275	0.1	60.8
BC129	156.62	156.83	0.21	0.16	14.8	14.5	4.4
BC129	158.84	159	0.16	0.12	9.9	8.6	2.1
BC129	164.9	165.07	0.17	0.13	92.4	39.3	13.6
BC143	203.94	204.39	0.45	0.28	4.2	4	2.2
BC143	210.62	211.31	0.69	0.43	3	2.4	2.1
BC308	91.78	91.89	0.11	0.08	4.6	17.3	2.1
BC308	93.06	93.17	0.11	0.08	41.5	15.9	3.6
BC308	99.23	99.43	0.2	0.15	47.7	6.7	5.3
BC311	0.49	0.72	0.23	0.18	17.5	16.7	5.9
BC311	2.55	3.5	0.95	0.76	1.1	2	2.5

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BC311	3.5	4.05	0.55	0.44	54.2	50.8	43
BC312	0.3	0.4	0.1	0.09	7.9	27.7	3.6
BC312	1.1	1.37	0.27	0.24	165	34.8	32.9
BC313	0	0.41	0.41	0.38	0.8	7.2	3.8
BC313	1.2	1.55	0.35	0.32	187	37.8	49.7
BC314	113.17	113.31	0.14	0.08	59.7	11.8	4
BC354	131.03	131.3	0.27	0.19	21.2	12	5.3
BC398	99.64	99.88	0.24	0.14	11.4	24.3	5.3
BC416	142.73	143.18	0.45	0.29	23.7	1.6	4.5
BC418	193.51	193.64	0.13	0.09	15.1	19.1	2.9
BC423	173.98	174.28	0.3	0.16	7.9	10.8	3
BC426	181.72	182.15	0.43	0.3	28.5	0	4.8
BC426	182.15	182.5	0.35	0.25	3.3	6.8	2.7
BC430	189.84	190.1	0.26	0.16	24.8	3.3	2.9
BC431	208.9	209.08	0.18	0.11	28.8	10.3	3.4
BC434	150.75	151.2	0.45	0.36	7.6	1.9	2.5
BC434	170.98	171.8	0.82	0.66	6	0.1	2.3
BC437	112.24	112.34	0.1	0.09	28.2	12.1	2.8
BC439	127.05	127.5	0.45	0.35	6.5	2.7	2.5
BC440	138.41	138.52	0.11	0.09	21.1	10.3	2.3
BC440	140.15	140.39	0.24	0.19	5.4	11.6	3.6
BC441	164.3	164.53	0.23	0.15	6.3	9.7	2.5
BC443	209.09	209.32	0.23	0.12	9.8	14.6	3
BC446	145.91	146.1	0.19	0.13	86.9	8.8	8
BC446	149.05	149.57	0.52	0.36	4.4	2.7	2.2
BC447	49.49	49.79	0.3	0.22	1	13.7	4.1
BC447	136.48	136.86	0.38	0.28	4.1	5.2	2.6
BC449	204.82	204.94	0.12	0.05	40.9	11.3	2
BC450	127.66	128.39	0.73	0.57	3.2	1.4	2.1
BC450	128.73	129.7	0.97	0.76	13.2	9.4	15.1
BC452	157.49	157.69	0.2	0.13	5.4	21.5	4.2
BC452	157.69	158.4	0.71	0.47	4.1	1.6	2.1
BC452	160.38	161	0.62	0.41	3.5	7.8	5.1
BC452	163.64	164.2	0.56	0.38	0.9	5.2	2.7
BC453	181.1	181.2	0.1	0.06	203	2.8	7.2
BC454	182.83	183.07	0.24	0.16	37.7	43.1	12.3
BC463	109.38	109.53	0.15	0.11	2	14.2	2.1
BC465	133.39	133.66	0.27	0.17	26.5	2	3
BC466A	136.22	136.54	0.32	0.24	12.4	4.4	3.1
BC468	130.32	130.61	0.29	0.22	8	4.1	2.1
BC468	164.47	164.64	0.17	0.13	1.8	16	2.9
BC469	113.38	113.81	0.43	0.27	1.3	8.3	3.1
BC469	118.43	118.95	0.52	0.32	0.6	5.8	2.6
BC469	169.64	169.92	0.28	0.18	16.6	20	6.3
BC469	170.8	171.24	0.44	0.28	37.1	6.7	8.2
BC470	189.05	189.79	0.74	0.47	17.1	3.7	6.7
BC477	210.82	211.26	0.44	0.26	0.2	8	2.8
BC481	182.2	182.6	0.4	0.21	31.4	7.9	5.9
BC481	182.6	182.9	0.3	0.16	18.6	8.4	3.4
BC481	182.9	183.15	0.25	0.13	5.3	9.5	2.1
BC481	189.23	189.93	0.7	0.37	0.8	4.2	2.2
BC481	200.8	201.06	0.26	0.14	19.8	11.6	3.6

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BC481	201.23	201.45	0.22	0.12	21.7	21.5	4.7
BC482	232.73	233.08	0.35	0.15	12.8	8.8	2.9

## Notes

1. The AuEq (gold equivalent) grade is calculated using the following formula:

$$\text{AuEq g per t} = \text{Au g per t} + \text{Sb\%} \times \frac{\text{Sb price per 10kg} \times \text{Sb processing recovery}}{\text{Au price per g} \times \text{Au processing recovery}}$$

Price assumptions are:

- Au US\$/oz = 2,500 (Au US\$/gram = 80.39); and
- Sb US\$/t = 19,000 (Sb US\$/10kg = 190).

Recovery assumptions are:

- Au Recovery = 91%; and
- Sb Recovery = 92%

The Au recovery assumption and Sb recovery assumption is based on established processing and sales in respect of Costerfield.

It is the Company's opinion that all elements included in the metal equivalent calculation have a reasonable potential to be recovered and sold.

2. Composites that are not interpreted to be connected to a named vein and are below 2 g/t AuEq when diluted to 1.8m are not considered significant and are not recorded here.

Drill hole collar details from modern Kendal drilling at Costerfield:

Hole ID	Northing	Easting	Elevation	Depth	Azimuth	Dip	Date Completed
AG019	6734	15206	1193	360.44	98	-41	29/01/2019
AG020	6528	15537	1195	287.68	307	-38	5/02/2019
AG023	6773	15374	959	89.66	46	5	16/09/2019
AG247W1	6454	15186	967	323.06	50	18	28/09/2025
BC001	6724	15203	1193	394.30	111	-41	8/07/2014
BC003	6873	15412	1190	160.00	98	-45	22/07/2014
BC003A	6873	15412	1190	144.40	100	-45	31/07/2014
BC004	7069	15424	1195	160.20	106	-38	11/08/2014
BC005	6988	15463	1197	90.10	103	-41	20/08/2014
BC008	6749	15635	1190	500.30	276	-38	15/12/2017
BC009	7061	15288	1192	249.90	114	-36	12/12/2017
BC010	7062	15288	1192	329.90	93	-51	3/01/2018
BC012	6770	15452	1187	251.60	285	-41	5/01/2018
BC018	6569	15261	1190	402.00	122	-61	26/02/2018
BC098	7030	15269	886	279.50	62	12	27/04/2020
BC108	7012	15354	923	229.91	46	14	3/07/2020
BC112A	6891	15357	937	170.00	93	25	29/05/2020
BC113	6890	15357	937	210.00	94	34	10/06/2020
BC114	6889	15357	938	224.80	129	36	25/06/2020
BC122	7092	15280	860	252.00	56	14	24/06/2020
BC125	6794	15380	953	60.37	65	11	8/07/2020
BC126	6794	15380	954	51.48	85	19	10/07/2020
BC128	7013	15355	925	232.30	49	34	4/08/2020
BC129	7011	15355	924	192.61	81	37	7/08/2020

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BC130	7010	15354	924	215.90	109	42	13/08/2020
BC142	6751	15322	1191	208.30	121	-32	28/08/2020
BC143	6756	15322	1191	311.03	55	-31	14/09/2020
BC307	6725	15377	969	153.50	101	52	11/04/2022
BC308	6724	15377	969	150.00	78	40	16/04/2022
BC311	6879	15407	953	74.60	113	33	4/07/2022
BC312	6880	15407	953	80.90	78	16	6/07/2022
BC313	6879	15407	953	74.90	112	17	7/07/2022
BC314	6724	15377	970	150.00	69	49	18/04/2022
BC325	6725	15377	969	113.80	131	45	16/06/2022
BC326	6724	15377	969	137.30	146	35	24/06/2022
BC328	6734	15374	969	117.78	55	32	27/06/2022
BC353A	6662	15299	962	180.75	85	10	21/09/2022
BC354	6663	15299	963	202.70	58	21	18/09/2022
BC358	6659	15298	963	226.00	146	23	9/09/2022
BC359	6734	15374	969	100.10	52	30	27/09/2022
BC360	6723	15376	969	110.50	92	40	22/09/2022
BC361	6722	15375	968	73.00	119	19	24/09/2022
BC397	7012	15353	922	200.00	29	-4	29/06/2024
BC398	7012	15354	922	125.43	42	3	2/07/2024
BC404	7012	15354	923	300.07	35	10	19/07/2024
BC406	7012	15355	923	162.00	52	16	23/07/2024
BC408	7013	15353	923	216.00	40	6	16/08/2024
BC409	7012	15354	923	220.00	50	10	28/08/2024
BC414A	6759	15354	961	120.00	66	25	28/09/2024
BC415	6759	15354	961	118.45	55	15	21/09/2024
BC416	6759	15354	960	145.44	51	15	25/09/2024
BC417	6759	15353	960	194.30	43	10	16/09/2024
BC418	7013	15355	924	370.60	56	29	4/01/2025
BC419	7012	15355	925	350.30	43	21	19/01/2025
BC420	7013	15354	924	200.57	34	24	22/01/2025
BC421	7013	15353	923	390.06	24	27	1/02/2025
BC422	7013	15353	923	248.00	29	10	4/02/2025
BC423	7013	15354	924	197.20	40	26	9/02/2025
BC424	7013	15354	923	284.17	36	16	17/02/2025
BC425	7011	15355	925	162.11	67	29	12/02/2025
BC426	7013	15355	924	195.59	52	19	3/03/2025
BC427	7013	15353	924	329.10	27	20	25/02/2025
BC428	7010	15354	924	149.89	83	31	28/02/2025
BC429	7013	15353	923	250.00	23	15	7/03/2025
BC430	7012	15355	925	262.82	60	33	16/05/2025
BC431	7013	15355	924	251.43	47	26	21/05/2025
BC434	7013	15355	924	244.80	93	35	25/05/2025
BC437	6890	15358	938	147.49	86	27	7/06/2025
BC438	6889	15357	938	218.05	102	32	11/06/2025
BC439	6888	15357	939	181.20	110	37	25/06/2025
BC440	6888	15357	938	143.70	116	31	15/06/2025
BC441	6888	15356	938	194.10	132	33	19/06/2025
BC441A	6887	15356	938	149.70	130	33	21/06/2025
BC442	6888	15356	938	278.03	140	33	2/07/2025
BC443	6887	15356	938	232.92	148	31	18/08/2025
BC444	6887	15355	938	210.09	155	29	21/07/2025

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BC445	7010	15354	925	221.73	100	42	1/06/2025
BC446	6891	15357	939	235.72	70	40	30/07/2025
BC447	6891	15357	939	244.74	71	34	26/07/2025
BC448	6891	15357	937	191.11	73	24	13/07/2025
BC449	6892	15356	938	229.60	32	25	14/08/2025
BC450	6890	15357	939	166.27	87	36	6/07/2025
BC451	6890	15357	938	175.65	81	30	9/07/2025
BC452	6890	15357	940	218.90	82	47	31/08/2025
BC453	6891	15357	939	222.70	58	37	3/08/2025
BC454	6891	15356	938	215.00	57	28	6/08/2025
BC455	6891	15356	937	247.00	54	20	10/08/2025
BC456	6888	15357	939	292.60	123	42	27/08/2025
BC457	6888	15356	940	280.00	139	48	23/08/2025
BC458	6887	15356	939	301.41	143	41	19/08/2025
BC459	6887	15356	939	350.23	152	37	17/10/2025
BC460	6887	15355	938	295.81	160	32	22/10/2025
BC461	6887	15356	939	233.10	139	38	5/09/2025
BC462	6888	15357	938	197.16	122	28	5/10/2025
BC463	6887	15356	937	195.87	136	25	8/10/2025
BC464	6887	15356	939	281.72	147	44	29/10/2025
BC465	6888	15356	939	277.50	130	44	2/11/2025
BC466A	6891	15357	937	250.28	59	21	20/11/2025
BC467	6891	15356	937	296.57	47	19	26/11/2025
BC468	6891	15357	938	272.08	64	30	15/11/2025
BC469	6890	15357	940	250.00	73	48	1/12/2025
BC470	6891	15357	940	256.09	62	44	6/12/2025
BC475	6887	15356	939	271.40	153	43	11/12/2025
BC476	6887	15356	939	314.47	154	39	21/12/2025
BC477	6888	15356	939	249.50	135	42	14/12/2025
BC481	6891	15357	939	277.50	55	44	2/02/2026
BC482	6892	15356	938	328.77	38	31	10/01/2026
BC483	6889	15357	940	235.00	89	50	29/12/2025
KD529	6759	15344	959	82.80	80	6	26/07/2019
KD530	6758	15344	959	81.00	103	15	28/07/2019
KD553	6765	15383	961	44.30	78	22	9/09/2019
KD556	6773	15374	958	70.00	65	-2	26/09/2019
KD557	6773	15373	958	82.00	59	12	23/09/2019
KD574	6740	15374	969	70.00	62	17	22/10/2019
KD576	6740	15374	969	90.45	40	13	23/10/2019
KD580	6795	15399	951	35.00	67	24	25/10/2019
KD588	6735	15396	970	34.90	135	11	8/11/2019
KD681	7011	15355	922	115.40	63	2	28/02/2020
KD682	7012	15355	922	127.90	54	4	3/03/2020
KD683	7012	15354	922	129.00	53	-2	10/03/2020
KD684	7012	15354	922	145.50	43	-1	30/03/2020
KD688	6824	15399	952	39.15	123	31	1/04/2020
KD696	7011	15355	923	110.10	69	16	20/04/2020
KD698	7010	15355	923	114.60	92	23	21/04/2020
KD700	7041	15339	895	150.00	48	3	18/05/2020
KD701	7009	15354	923	110.00	104	23	7/05/2020
KD702	7041	15339	895	144.00	52	9	19/05/2020
MA001	6754	15323	1191	239.53	108	-35	9/10/2020

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MA002	6755	15323	1191	257.17	91	-38	3/12/2020
MA004	6753	15322	1191	256.40	118	-38	22/10/2020
MA005	6501	15531	1188	230.10	290	-41	6/11/2020
PD144	6737	15374	969	59.48	103	20	13/09/2024
PD152	6819	15413	956	12.75	110	23	17/01/2024
PD153	6819	15412	956	24.03	49	27	19/01/2024
PD220	6818	15412	956	24.40	67	28	31/05/2024
PD221A	6818	15412	957	68.23	62	38	5/06/2024
PD221AB	6818	15412	957	68.23	62	38	5/06/2024
PD222	6817	15412	956	22.83	92	46	31/05/2024
PD224	6804	15410	958	34.76	76	42	6/06/2024
PD232	6799	15410	957	20.73	164	-12	28/06/2024
PD254	6736	15374	969	90.64	51	22	2/09/2024
PD255	6736	15374	969	67.73	73	25	4/09/2024
PD256	6736	15374	969	60.00	86	22	10/09/2024
PD257	6736	15374	969	80.03	72	38	6/09/2024
TP009	6402	15270	1187	135.60	88	-45	15/02/2014
TP018	6465	15290	1188	312.60	114	-45	3/06/2014

Notes:

1. Coordinate System: Local Costerfield Mine Grid

Appendix 2 - JORC Code, 2012 Edition - Table 1

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation
Sampling techniques	<ul style="list-style-type: none"> <li>● Nature and quality of sampling (e.g. cut channels, random c</li> <li>● Include reference to measures taken to ensure sample repre</li> <li>● Aspects of the determination of mineralisation that are Mate</li> <li>● In cases where 'industry standard' work has been done this</li> </ul>
Drilling techniques	<ul style="list-style-type: none"> <li>● Drill type (e.g. core, reverse circulation, open-hole hammer,</li> </ul>

*Drill sample recovery*

- *Method of recording and assessing core and chip sample recovery*
- *Measures taken to maximise sample recovery and ensure representativeness*
- *Whether a relationship exists between sample recovery and sample type*

*Logging*

- *Whether core and chip samples have been geologically and lithologically logged*
- *Whether logging is qualitative or quantitative in nature. Core logging should include:*
- *The total length and percentage of the relevant intersections*

*Sub-sampling techniques and sample preparation*

- *If core, whether cut or sawn and whether quarter, half or all core*
- *If non-core, whether riffled, tube sampled, rotary split, etc., and whether split or not*
- *For all sample types, the nature, quality and appropriateness of the sample*
- *Quality control procedures adopted for all sub-sampling stages*
- *Measures taken to ensure that the sampling is representative of the in situ material*
- *Whether sample sizes are appropriate to the grain size of the material*

*Quality of assay data and laboratory tests*

- *The nature, quality and appropriateness of the assaying and*
- *For geophysical tools, spectrometers, handheld XRF instruments*
- *Nature of quality control procedures adopted (e.g. standards)*

*Verification of sampling and assaying*

- *The verification of significant intersections by either independent*
- *The use of twinned holes.*
- *Documentation of primary data, data entry procedures, data*
- *Discuss any adjustment to assay data.*

*Location of data points*

- Accuracy and quality of surveys used to locate drill holes (collar and core locations).
- Specification of the grid system used.
- Quality and adequacy of topographic control.

*Data spacing and distribution*

- Data spacing for reporting of Exploration Results.
- Whether the data spacing and distribution is sufficient to establish the existence of a geological structure.
- Whether sample compositing has been applied.

*Orientation of data in relation to geological structure*

- Whether the orientation of sampling achieves unbiased sampling.
- If the relationship between the drilling orientation and the orientation of the geological structure is known, whether the data is consistent with the structure.

*Sample security*

- The measures taken to ensure sample security.

*Audits or reviews*

- The results of any audits or reviews of sampling techniques.

## Section 2 Reporting of Exploration Results

Criteria listed in the Section 1 also apply to this section.

Criteria

JORC Code explanation

*Mineral tenement and land tenure status*

- *Type, reference name/number, location and ownership*
- *The security of the tenure held at the time of reporting*

*Exploration done by other parties*

- *Acknowledgment and appraisal of exploration by other parties*

*Geology*

- *Deposit type, geological setting and style of mineralization*

*Drill hole Information*

- *A summary of all information material to the understanding of the deposit*
  - *easting and northing of the drill hole collar*
  - *elevation or RL (Reduced Level - elevation above sea level) of the collar*
  - *dip and azimuth of the hole*
  - *downhole length and interception depth*
  - *hole length.*
- *If the exclusion of this information is justified or not*

*Data aggregation methods*

- *In reporting Exploration Results, weighting average grades*
- *Where aggregate intercepts incorporate short intervals, grade averaging should be clearly stated*
- *The assumptions used for any reporting of metal grades*

- Relationship between mineralisation widths and intercept lengths*
- *These relationships are particularly important in*
  - *If the geometry of the mineralisation with respect to*
  - *If it is not known and only the down hole length is*
- Diagrams*
- *Appropriate maps and sections (with scales) are*
- Balanced reporting*
- *Where comprehensive reporting of all Exploration*
- Other substantive exploration data*
- *Other exploration data, if meaningful and material*
- Further work*
- *The nature and scale of planned further work (n*
  - *Diagrams clearly highlighting the areas of possible*

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Images accompanying this announcement are available at

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