ASX Announcement
16 November 2026

MAIDEN DRILLING DELIVERS EXCEPTIONAL HIGH-GRADE INTERSECTIONS AT ARMIDALE PROJECT

HIGHLIGHTS:

- **Maiden drilling delivers high-grade Antimony discovery at Oaky Creek, with multiple significant intersections demonstrating the potential of previously undrilled targets and provides a strong foundation for follow-up exploration. Some of the best intersections include:**

  OC26RC003: 86m to 91m: 5m @ 5.20% Sb
  - **including 86 to 89m: 3m @ 8.40% Sb**
  - **and highest result of: 1m @ 18.98% Sb**

  OC26RC005: 77m to 78m: 1m @ 7.22% Sb

  OC26RC004: 93m to 95m: 2m @ 2.36% Sb
  - **including 93m to 94m: 1m @ 4.43% Sb**

- **Assays represent an exceptional outcome for Red Mountain's maiden drilling program at Armidale, confirming high-grade antimony mineralisation at Oaky Creek, with a peak assay of 18.98% Sb and intersections of up to 5m @ 5.20% Sb. High-grade mineralisation extends to approximately 75m vertical depth and remains open at depth, highlighting the potential for further discoveries through deeper drilling.**
- **Red Mountain's high-grade antimony intersections at Oaky Creek show strong geological similarities to Larvotto Resources' (ASX: LRV Market Cap ~$400m) nearby Hillgrove Project, where at Hillgrove structurally controlled antimony-rich veins range from millimetres to several metres in width and within a larger antimony mineralised system.**
- **Red Mountain interprets that drill intersection OC26RC003 assaying up to 18.98% Sb may be located within or close to a principal mineralising feeder structure. The interpreted northwest-striking fault or shear zone is supported by an offset in surface mineralisation, a planned drone magnetic survey is designed to better define this structure and guide follow-up drilling.**
- **The strong antimony grades and limited gold encountered in RMX's shallow maiden drilling are consistent with a potential upper-level antimony-rich zone, highlighting the opportunity to test for extensions of mineralisation at depth.**
- **Drone magnetics survey expected to be completed by late November, will take place at the Oaky Creek prospect, to further define potential new drill targets and for planning deeper holes.**

Red Mountain Mining Limited (ASX: RMX, US OTC: RMXFF, or "the Company"), a Critical Minerals exploration and development company with an established portfolio in Tier-1 Mining Districts in the United States and Australia, is pleased to announce strong analytical results from the Company's successful maiden reverse circulation (RC) drilling program at the Oaky Creek antimony prospect, at the Armidale Antimony-Gold Project in NSW.

Successful Maiden Drill-Program Delivers High-Grade Antimony discovery at Oaky Creek

Red Mountain's maiden drilling program at Oaky Creek has delivered exceptional high-grade antimony results, confirming significant mineralisation within a previously undrilled target. Multiple high-grade intersections, including 5m @ 5.20% Sb and a peak assay of 18.98% Sb, demonstrate the prospect's potential, with mineralisation remaining open at depth and providing a strong foundation for follow-up exploration.

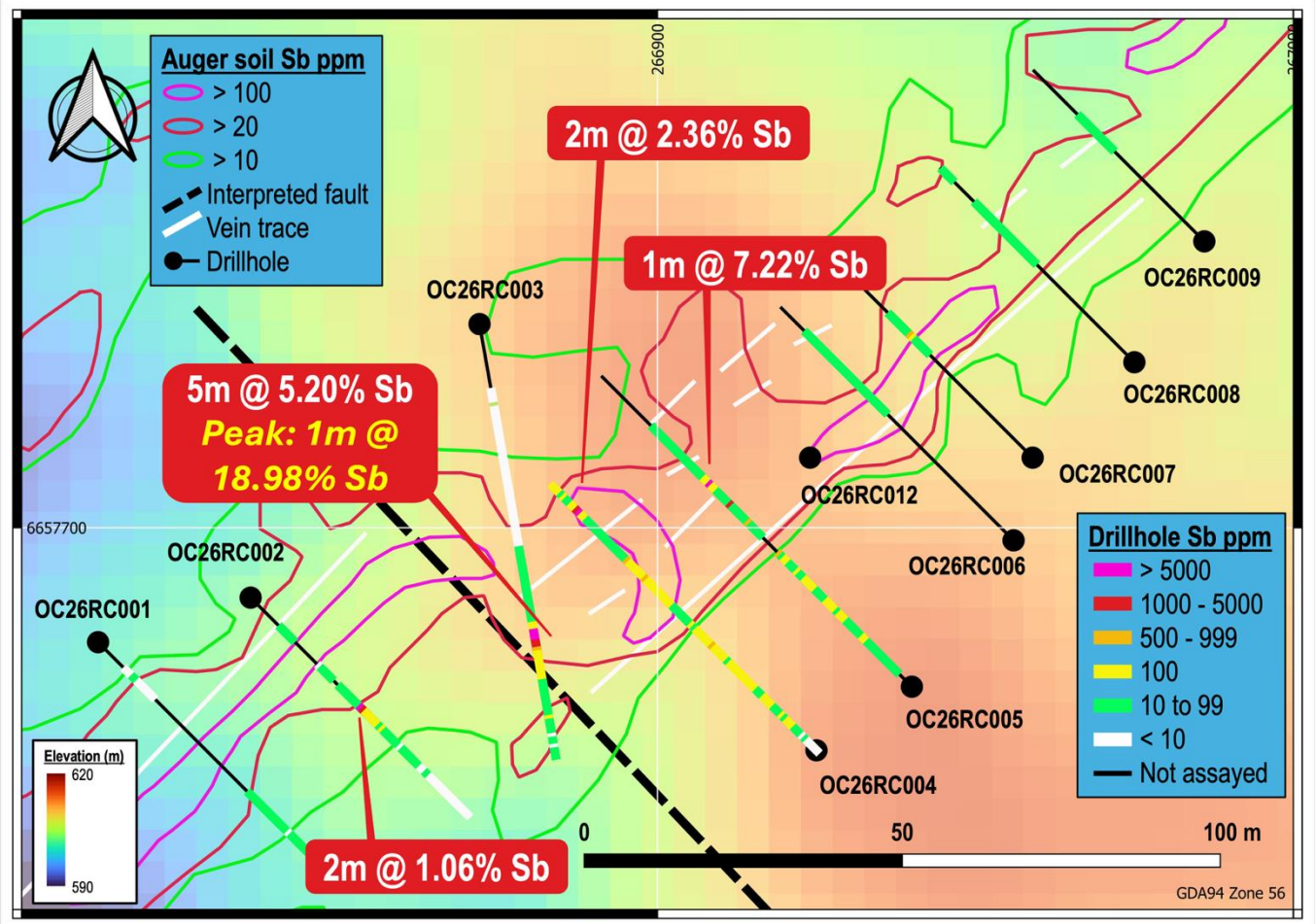


Figure 1: *Plan view of drill locations and Sb assay results received at Oaky Creek South Main Grid relative to the auger soil antimony anomaly and mapped surface stibnite vein traces. The interpreted fault is based on the offset in surface veining and the soil anomaly. The location of mineralised (>1% Sb) intercepts are highlighted. Holes OC26RC001 to OC25RC009 are all inclined at -55^0.*

Drilling at the coherent 300m x 30m Oaky Creek South Main Grid antimony-arsenic auger soil anomaly returned multiple high-grade antimony intersections, confirming significant mineralisation within the central portion of the target (Table 1, Figure 1). Significant intersections include:

> **OC26RC003**: 86m to 91m: **5m @ 5.20% Sb, including** 86 to 89m: **3m @ 8.40% Sb**, with a peak 1m result of **18.98% Sb**;
>
> **OC26RC005:** 77m to 78m: **1m @ 7.22% Sb**;
>
> **OC26RC004:** 93m to 95m: **2m @ 2.36% Sb, including** 93m to 94m: **1m @ 4.43% Sb**; and
>
> **OC26RC002:** 43m to 45m: **2m @ 1.06% Sb, including** 43m to 44m: **1m @ 1.97% Sb**.

Note: Reported intersections are downhole lengths only with true widths not yet known.

The successful maiden RC drilling program[1] was completed over priority orogenic antimony-gold targets defined from Red Mountain's comprehensive surface rock chip, conventional soil and auger soil sampling program (Figure 5).

High-grade antimony intersections at Oaky Creek demonstrate geological similarities to Larvotto Resources' (ASX: LRV; market capitalisation ~$400m) nearby Hillgrove Project, where structurally controlled antimony-rich veins form part of a larger mineralised system. Strong antimony grades and limited gold encountered in RMX's maiden drilling are consistent with a potential upper-level antimony-rich zone. Mineralisation extends to approximately 75m vertical depth and remains open at depth, highlighting the potential for further discoveries through deeper drilling.

A remaining undrilled target at Oaky Creek represents a high-priority exploration opportunity, as access restrictions prevented drilling at the time, leaving further potential for follow-up.

Sample splits were geologically logged and screened on site using a portable XRF (pXRF) to prioritise samples for laboratory analysis. Based on the pXRF geochemistry (particularly Sb results), logging of carbonate and/or chlorite alteration and identification of quartz veining and samples were submitted to Intertek for four-acid digest multielement analysis and gold analysis by fire assay. Assayed intervals and antimony, gold, silver and arsenic results for all assay samples are listed in Appendix 1.

[1]RMX ASX Announcement 23 September 2026. https://investorhub.redmountainmining.com.au/announcements/lYYZ9o-drilling-completed-at-armidale-antimony-gold-project

The mineralised intersections correlate well with the antimony auger soil anomaly and mapped subcropping surface quartz-carbonate-stibnite vein traces and are concentrated either side of an interpreted northwest-striking fault (Figure 1), which was not directly mapped, but is expressed at surface by a 30m to 40m apparent dextral offset of subcropping veins and the auger soil anomaly. The strongest mineralised intersection of 5m @ 5.20% Sb in OC26RC003 lies almost directly on the interpreted location of the fault at surface, suggesting that this structure may be an important local feeder structure for the antimony mineralizing fluids at Oaky Creek South Main Grid. The antimony auger soil anomaly and subcropping veins trend at ~90^{o} to the fault in a northeastern orientation, indicating that cross-structures may control the distribution of antimony mineralisation.

Substantial depth extent demonstrated and further potential exists

All the assayed drillholes other than hole OC26RC012 were completed with an inclination of -55^{o}, so the downhole depths of the intersections at >90m downhole in holes OC26RC003 and OC26RC004 correspond to vertical depths of ~75m below surface and remain open at depth.

Although further drilling and better structural control are needed to confirm the relationship between mineralisation at surface and these intersections, it appears likely that the mineralisation at Oaky Creek Main Grid persists over a significant depth extent. This is typical of orogenic antimony-gold systems in the New England Orogen, with Larvotto Resources' (**ASX: LRV; Market Cap ~$400 million**) analogous Hillgrove deposit known to extend over vertical depths of more than 1km^{2}. Further drilling is warranted at Oaky Creek South Main Grid to test for further depth extensions of mineralisation beyond the current ~75m vertical depth extent tested.

Results for the remaining ten holes, which targeted the Oaky Creek South Workings and IP anomaly, the Oaky Creek North Workings and an Antimony-bearing creek exposure reported assay results <500ppm Sb (Appendix 1). As can be seen on Figure 5, access restrictions meant that most the holes testing these targets were collared at some distance from the mapped veins and the limitations of the rig, which could not drill beyond 120m, meant that it was often not possible to reach the desired target areas. Consequently, none of these targets has been fully tested by the current drilling program and further drilling, with a more capable rig, is warranted.

[2]B. Hooper, P. Ashley and P. Shields, 2006. https://smedg.org.au/wp-content/uploads/2015/05/Hoopab.pdf

Clear relationship between antimony, gold and arsenic

As can be seen in Appendix 1, gold assay results for the drilling were subdued, with a maximum value of only **0.217ppm Au** and all other results falling below 0.1ppm Au. Despite this there is a clear correlation between antimony mineralisation and weakly elevated gold values (Figure 2), with a clear correlation for Sb and Au for mineralised (>1,000ppm Sb) samples. A similar relationship is also seen between antimony and arsenic for the mineralised samples (Figure 2), with As values for individual samples typically approximately one order of magnitude lower, or ~10% of the Sb grade. In both cases, the relationship is less apparent for samples containing <1,000ppm Sb.

The correlation between antimony and gold is significant as it clearly indicates that gold is present within the antimony mineralising system at Oaky Creek. In orogenic-epizonal vein systems such as that seen at Oaky Creek, gold is precipitated at higher temperatures and greater depths than antimony, which allows the possibility that potential future deep drilling may intersect stronger gold mineralisation than that currently seen.

The correlation between antimony and arsenic is common for antimony mineral systems, due to the similar chemistry of the two elements. This allows arsenic to be used as a pathfinder element for antimony mineralisation, but high levels of arsenic can also pose issues in mineral processing of antimony ores. The fact that As values for the drill samples are typically ~10% of the Sb assays is a positive outcome that is consistent with Red Mountain's strong trial metallurgical results reported in May 2026 for a bulk surface sample from Oaky Creek North[3]. This work delivered a high quality concentrate containing 51.8% Sb and only 197ppm As, which would be an excellent feed stock for pyrometallurgical processing to produce saleable Sb metal.

[3]RMX ASX Announcement 25 May 2026. https://investorhub.redmountainmining.com.au/announcements/46b01X-exceptional-high-grade-antimony-concentrate-from-met-work



Figure 2: *Log-log plots of Sb vs Au (**top**) and Sb vs As (**bottom**) for drillhole assays from Oaky Creek South Main Grid. Samples that recorded below detection values (<5ppm Sb, <5ppm As; and/or <1ppb Au) were excluded from the plots.*

Hole	Depth (m)		Interval (m)	Sb ppm	Mineralised Intervals	
	From	To			>0.1% Sb cutoff	>1% Sb cutoff
OC26RC002	43	44	1	19662	2m @1.06% Sb	1m @ 1.97% Sb
	44	45	1	1519		
OC26RC003	86	87	1	37319	5m @ 5.20% Sb	3m @ 8.40% Sb
	87	88	1	189794		
	88	89	1	24804		
	89	90	1	4856		
	90	91	1	3027		
	91	92	1	600		
OC26RC004	39	40	1	823		
	65	66	1	565		
	72	73	1	649		
	93	94	1	44343	2m @ 2.36% Sb	1m @4.43% Sb
	94	95	1	2836		
OC26RC005	50	51	1	809		
	62	63	1	626		
	69	70	1	1024	1m @ 0.10% Sb	
	77	78	1	72154		1m @ 7.22% Sb
OC26RC007	46	47	1	735		
OC26RC012	18	19	1	1347	2m @ 0.17% Sb	
	19	20	1	2003		

Table 1: *Summary of all anomalous (>500ppm Sb) antimony assays from Red Mountain Mining's maiden RC drilling program at Oaky Creek and mineralised intervals calculated using minimum cutoffs of 0.1% (1,000ppm) and 1% (10,000ppm) Sb. A full list of all antimony assay results is provided in Appendix 1.*

High resolution drone magnetic survey contracted for November prior to further planned drilling

Interpretation of the structurally-controlled, vein-hosted antimony mineralisation at the Oaky Creek prospect is made difficult due to the lack of good quality outcrop across the project area. Available aeromagnetic data, which can be used to interpret structure, is relatively low resolution and was flown for the NSW Department of Mineral Resources in 1999, on 250m-spaced east-west lines at an altitude of 60m[4]. Some structural features can be interpreted from the existing data, the line spacing and survey height limit the resolution of the data and result in a north-south elongation of magnetic features (Figure 3).

[4]Peel magnetic and radiometric survey. https://minview.geoscience.nsw.gov.au/#/(dlmodal:geophys-survey-air/AIR0079)?lon=150.4469&lat=-30.17071&z=11&bm=bm1&l=at2:y:100,gp117:y:100,gp10:y:100

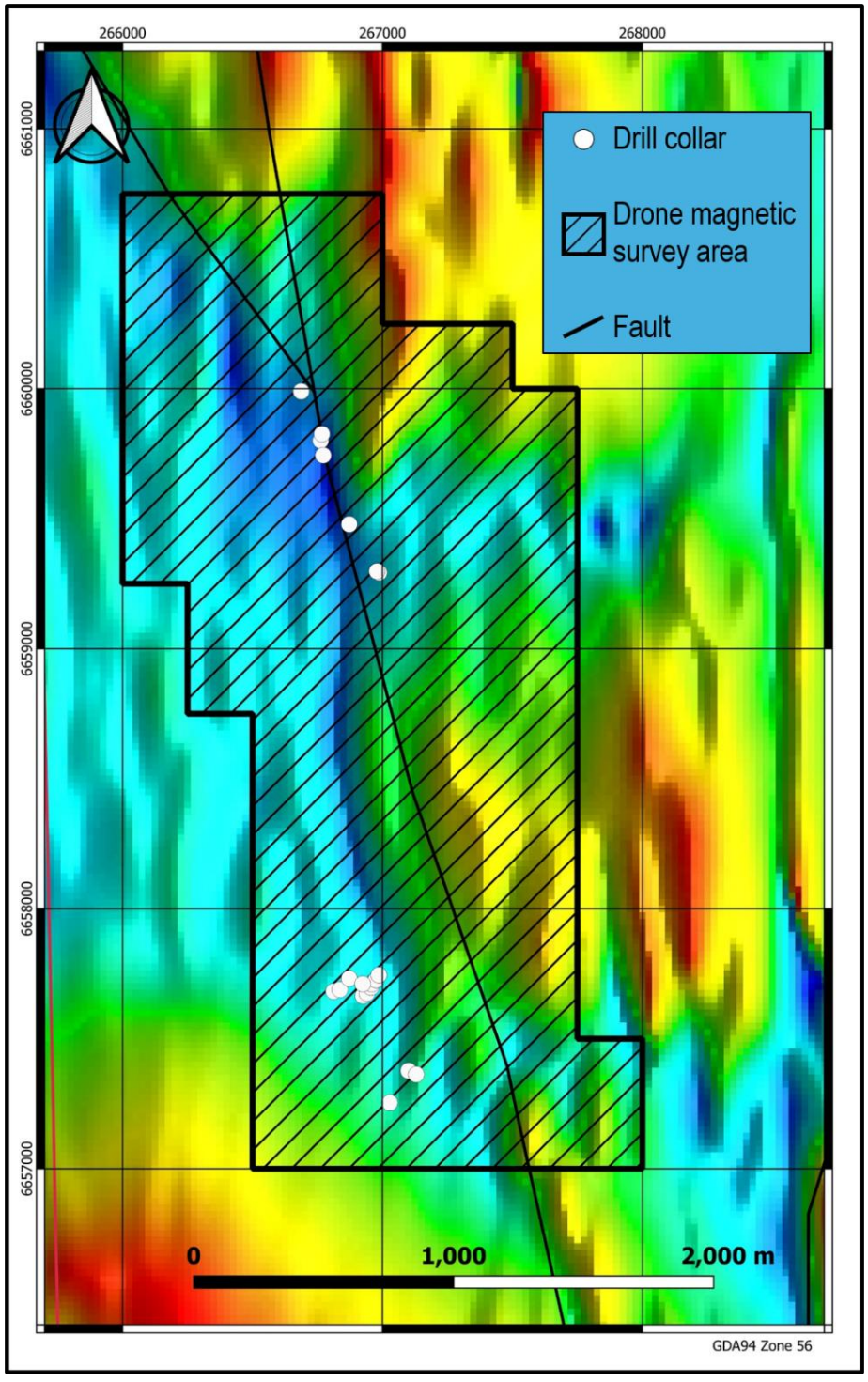


Figure 3: *Tilt angle filtered reduced to pole total magnetic intensity image of Peel survey data[4] over Oaky Creek prospect showing the location of Red Mountain Mining drill collars & the extent of the Company's contracted drone magnetic survey, planned for November.*

To better understand the structural controls on mineralisation at Oaky Creek prior to further drill testing, Red Mountain will launch a 25m line-spaced drone magnetics over the Oaky Creek prospect, which will be flown at a height of 25m above ground. This new data will be a dramatic improvement on the existing 250m line-spaced, 60m elevation airborne magnetic coverage over the area and it is

hoped that it will allow a detailed structural reinterpretation to be completed prior to planned additional drilling at Oaky Creek during 2027, which will likely include deeper drilling to follow up the initial positive results at Oaky Creek South Main Grid, and further drilling to more effectively test the four other known targets.

Oaky Creek represents a significant 3km long orogenic antimony system with multiple drill targets

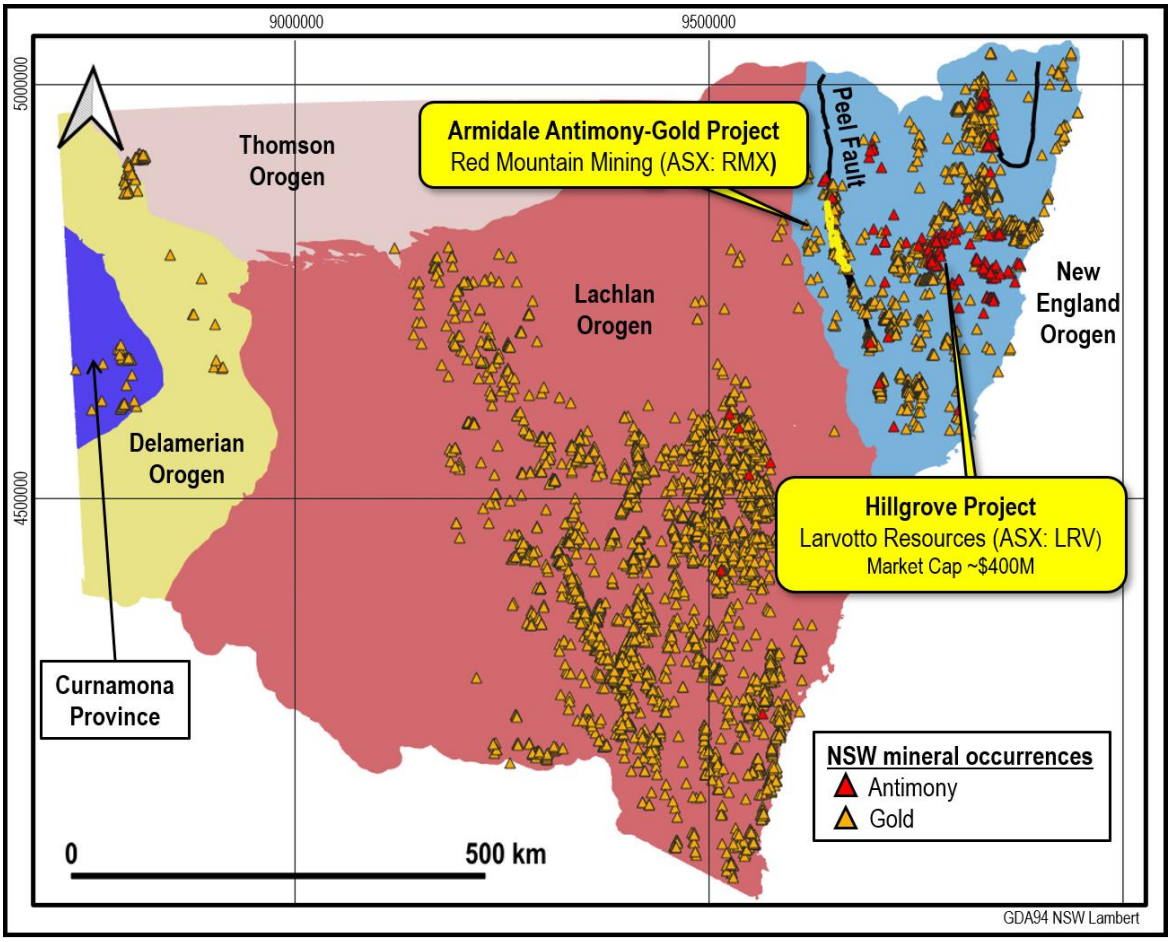


Figure 4: *Location of LRV's Hillgrove Mine and other Known NSW gold and antimony mineral occurrences relative to Red Mountain's Armidale Antimony-Gold Project and NSW basement orogenic units. The map clearly demonstrates the prospectivity of the New England Orogen for antimony and gold. The location the Peel Fault is also shown.*

The Oaky Creek prospect features quartz-carbonate-stibnite veins and breccias hosted within a tightly folded and faulted sequence of metamorphosed Carboniferous mudstone, siltstone and fine sandstone. The mineralisation has been targeted by two groups of shallow historical pits and shafts at Oaky Creek North and Oaky Creek South.

The Company's initial sampling program at Oaky Creek comprised a 50m x 100m spaced grid soil sampling program centered on a major splay of the Namoi Fault, accompanied by rock chip sampling. As initially reported[5], the soil sampling defines a coherent, ~1.5km long, 100-200m wide, NNW-trending >2ppm Sb in soil anomaly extending both north and south of the historical workings at Oaky Creek North and a similarly-oriented ~1km long >2ppm Sb in soil anomaly extending north from the Oaky Creek South workings.

Sampling campaigns at Oaky Creek[6][7], returned multiple rock chip samples[8, 9, 10] with values of over 25% Sb and 0.1g/t Au for five different areas, with mineralised and anomalous rock samples showing a strong spatial correlation to the antimony soil anomaly (Figure 5). When considered collectively, the soil and rock chip results indicate a significant orogenic antimony mineral system with a strike extent of 3km, which is analogous to Larvotto Resources' (**ASX: LRV; Market Cap. ~AU$400 million**) Hillgrove Project, which lies east of Red Mountain's project area.

Red Mountain's ~1300 sample infill hand auger soil sampling campaign across the full ~3km strike extent of the Oaky Creek prospect was completed across the late 2025 and early 2026 to tighten the Company's existing 100m x 50m spaced soil grid in order to better constrain individual drill targets. This detailed systematic work allowed the company to define five high priority orogenic antimony targets[11] for drill testing at Oaky Creek (Figure 5), four of which were initially drilled during the current maiden drilling program.

In July 2026, Red Mountain also reported the results of a trial, four line dipole-dipole induced polarisation (DDIP) survey over Oaky Creek South[12]. Modelling of the data revealed a coherent NNE-SSW-striking, steeply SE-dipping chargeability anomaly that extends beneath and at least 300m southwest from outcropping quartz-carbonate-stibnite veins and shallow historical antimony workings at the Oaky Creek South Workings (Figure 5). The anomaly shows a peak observed chargeability of over 7.2 mV/V, compared to background values that typically range from 2 to 3 mV/V. The anomaly

[5]RMX ASX Announcement 7 June 2025. https://investorhub.redmountainmining.com.au/announcements/6998482
[6]RMX ASX Announcement 27 June 2025. https://investorhub.redmountainmining.com.au/announcements/7026204
[7]RMX ASX Announcement 11 July 2025. https://investorhub.redmountainmining.com.au/announcements/7050680
[8]RMX ASX Announcement 2 October 2025. https://investorhub.redmountainmining.com.au/announcements/7181513
[9]RMX ASX Announcement 15 January 2026. https://investorhub.redmountainmining.com.au/announcements/7325282
[10]RMX ASX Announcement 12 March 2026. https://investorhub.redmountainmining.com.au/announcements/7435807
[11]RMX ASX Announcement 30 March 2026. https://investorhub.redmountainmining.com.au/announcements/7467812
[12]RMX ASX Announcement 9 July 2026. https://investorhub.redmountainmining.com.au/announcements/7624811

significantly increases the size of the Oaky Creek South Workings target and is modelled to extend from surface to a depth of at least 200m, and over a strike extent of at least 400m, compared to the ~120m strike of surface vein mineralisation. It strengthens to the SSW and remains open in that direction.

Red Mountain Armidale Antimony-Gold Project background

Red Mountain's 100%-owned Armidale Antimony-Gold Project lies in the Southern New England Orogen (SNEO) in northeastern New South Wales, approximately west of Australia's largest known antimony deposit, Larvotto's (**ASX: LRV**) Hillgrove deposit, which is also the 8th largest antimony deposit globally. The SNEO is recognised as Australia's premier Antimony province (Figure 4).

Red Mountain's Armidale Antimony-Gold Project has an extensive 85km length along the western side of the Peel Fault. The geology of the project area is dominated by isoclinally folded Carboniferous metasediments of the Tamworth Belt, which is a forearc basinal package related to west-dipping subduction of oceanic crust beneath the Lachlan Orogen. Ultramafic mélanges of the Great Serpentinite Belt, which outcrop along the Peel Fault, are considered to be remnants of this oceanic crust. The Peel Fault System has recognised world-class mineral potential, with over 400 known orogenic gold and base metal mineral occurrences along its over 400km strike extent, but is underexplored, with less than 200 mostly shallow drillholes over its length, the majority of which are focused on discrete prospects. Oaky Creek is the company's highest priority and most advanced prospect within the project and is one of several known orogenic gold and antimony mineral occurrences within the tenement (Figure 6).

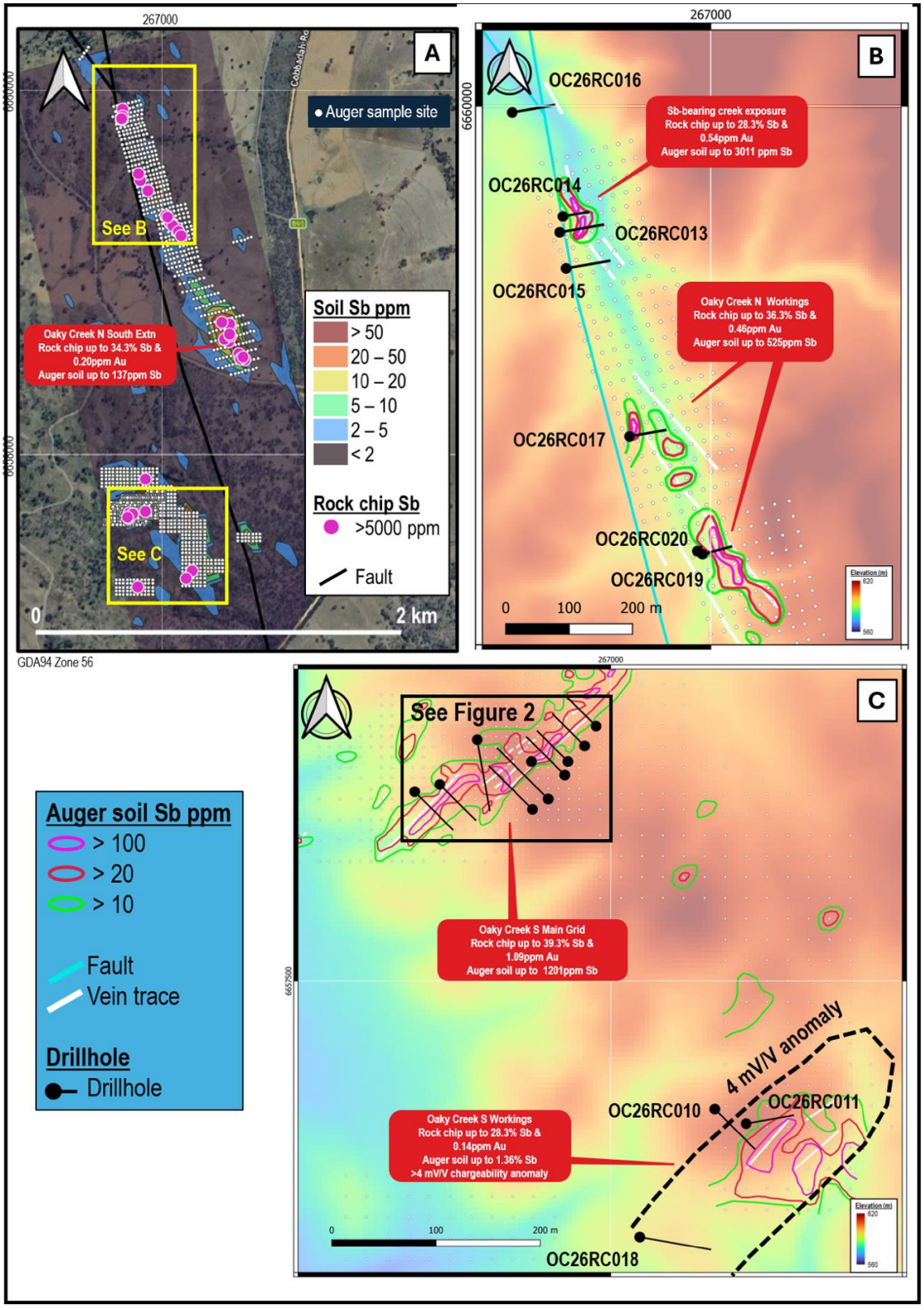


Figure 5: (A) *Google Earth image showing auger soil sampling completed over the Oaky Creek antimony prospect relative to contoured conventional soil antimony values and antimony mineralised (>0.5% Sb) rock chip samples. The two insets show the NSW 5m digital elevation model over the (**B**) Oaky Creek North Workings and Sb-bearing Creek Exposure; and (C) Oaky Creek South Main Grid and Oaky Creek South Workings targets, showing auger antimony soil results, mapped quartz-carbonate-stibnite vein traces and drill hole locations for Red Mountain Mining's maiden RC drilling program For detail over Oaky Creek South Main Grid, refer to (Figure 2).*

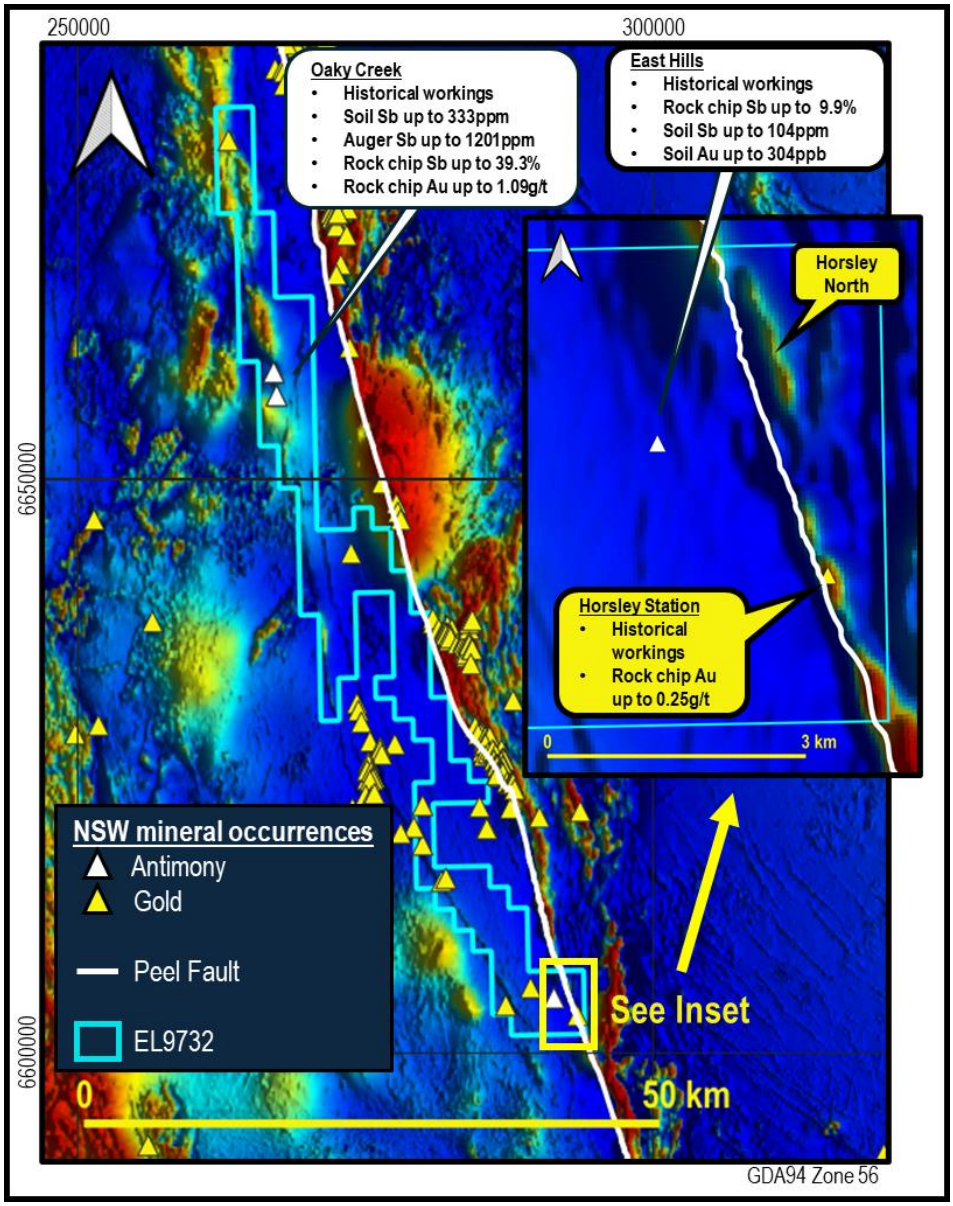


Figure 6: *Geological Survey of NSW total magnetic intensity reduced to pole (TMI RTP) imagery[13] and location of gold and antimony mineral occurrences within and near to EL9732, summarising highlights of RMX's exploration to date and the location of the Company's Oaky Creek and East Hills antimony prospects, Horsley Station gold prospect and Horsley North magnetic target. The mapped location of the Peel Fault is also shown.*

Authorised for and on behalf of the Board,

Mauro Piccini

Company Secretary

[13]Matthews, S.J. 2024. New South Wales Statewide magnetic merge, version 3.0 [Digital Dataset]. Geological Survey of New South Wales, Department of Primary Industries and Regional Development, Maitland.

Disclaimer

In relying on the above mentioned ASX announcement and pursuant to ASX Listing Rule 5.23.2, the Company confirms that it is not aware of any new information or data that materially affects the information included in the above-mentioned announcement.

Forward–Looking Statements

Some of the statements appearing in this announcement may be in the nature of forward-looking statements. You should be aware that such statements are only predictions and are subject to inherent risks and uncertainties. Those risks and uncertainties include factors and risks specific to the industries in which Red Mountain operates and proposes to operate as well as general economic conditions, prevailing exchange rates and interest rates and conditions in the financial markets, among other things. Actual events or results may differ materially from the events or results expressed or implied in any forward- looking statement. No forward-looking statement is a guarantee or representation as to future performance or any other future matters, which will be influenced by a number of factors and subject to various uncertainties and contingencies, many of which will be outside Red Mountain's control.

About Red Mountain Mining

Red Mountain Mining Ltd (ASX: **RMX**, US CODE: **RMXFF**) is a Critical Minerals exploration and development company focussed on accelerating development at its United States and Australia based Projects, located in Tier-1 Mining Districts.

Red Mountain is fast-tracking its Critical Minerals projects in the US and Australia, and the Board and Management is determined to rapidly define a portfolio of advanced projects to assist the United States and other Western countries with a reliable, high-quality source of commodity supply, including from the Company's **Armidale Antimony-Gold Project** located in NSW, Australia, which has delivered multiple high-grade antimony rock chip samples to date (up to 39.3% Sb); and its **US Critical Minerals Portfolio**. comprising the **Pioneer Tungsten Project** in Montana, which encompasses the same geology and exhibits the same skarn-style mineralisation as the 6.8Mt Gentung tungsten resource (owned by NASDAQ: ALM); the **Utah Antimony Project** in the highly prospective Antimony Mining District of Utah, adjacent to the Antimony Canyon Project (owned by ASX: AT4)**;** the **Thompson Falls Antimony Project** with initial assay results of up to 36.5% Sb at historical mines located near the NYSE: UAMY Antimony Smelter, and the **Yellow Pine Antimony Project** adjacent to Perpetua Resources' (NASDAQ: PPTA) Stibnite Gold-Antimony project in Idaho.

Competent Person Statement

The information in this announcement that relates to Exploration Results and other technical information complies with the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (JORC Code). It has been compiled and assessed under the supervision of contract geologist Mark Mitchell. Mr Mitchell is a Member of the Australasian Institute of Geoscientists and 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 JORC Code. Mr Mitchell consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

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Appendix 1

Antimony (Sb), gold (Au), silver (Ag) and arsenic (As) assay results for RC holes OC26RC001 to OC26RC009 from The Oaky Creek Main Grid target. Anomalous to mineralised results are highlighted as follows:

	Analytical Range		
Sb	>10000 ppm	1000 - 10000 ppm	500 - 999 ppm
Au	>1 ppm	0.5 - 1.0 ppm	0.1 - 0.499 ppm
Ag	>10 ppm	5 - 10 ppm	1 - 4.9 ppm
As	>10000 ppm	1000 - 10000 ppm	500 - 999 ppm

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC001		0	11	11	Not assayed			
OC26RC001	AD00012	11	12	1	<5	<0.001	0.5	23
OC26RC001	AD00013	12	13	1	<5	<0.001	0.5	18
OC26RC001	AD00014	13	14	1	5	<0.001	0.5	30
OC26RC001	AD00015	14	15	1	10	<0.001	0.5	29
OC26RC001	AD00016	15	16	1	16	<0.001	0.5	29
OC26RC001	AD00017	16	17	1	<5	<0.001	0.5	31
OC26RC001	AD00018	17	18	1	<5	<0.001	0.5	30
OC26RC001	AD00019	18	19	1	<5	<0.001	0.5	36
OC26RC001	AD00020	19	20	1	<5	<0.001	0.5	24
OC26RC001	AD00021	20	21	1	<5	<0.001	0.5	27
OC26RC001		21	59	38	Not assayed			
OC26RC001	AD00060	59	60	1	25	<0.001	0.5	110
OC26RC001	AD00061	60	61	1	91	<0.001	0.5	249
OC26RC001	AD00062	61	62	1	76	0.002	0.5	147
OC26RC001	AD00063	62	63	1	34	<0.001	0.5	99
OC26RC001	AD00064	63	64	1	20	<0.001	0.5	45
OC26RC001	AD00065	64	65	1	20	0.002	0.5	92
OC26RC001	AD00066	65	66	1	16	0.001	0.5	23
OC26RC001	AD00067	66	67	1	11	<0.001	0.5	19
OC26RC001	AD00068	67	68	1	13	<0.001	0.5	21
OC26RC001	AD00069	68	69	1	14	<0.001	0.5	34
OC26RC001	AD00070	69	70	1	11	<0.001	0.5	18
OC26RC001	AD00071	70	71	1	10	<0.001	0.5	25
OC26RC001	AD00072	71	72	1	10	<0.001	0.5	26
OC26RC001	AD00073/74	72	73	1	9	<0.001	0.5	21
OC26RC001	AD00075	73	74	1	13	<0.001	0.5	33
OC26RC001	AD00076	74	75	1	14	<0.001	0.5	43
OC26RC001	AD00077	75	76	1	20	<0.001	0.5	98
OC26RC001	AD00078	76	77	1	25	0.003	0.5	452
OC26RC001	AD00079	77	78	1	14	<0.001	0.5	374

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC001	AD00080	78	79	1	12	<0.001	0.5	66
OC26RC001	AD00081	79	80	1	11	<0.001	0.5	180
OC26RC001	AD00082	80	81	1	13	<0.001	0.5	145
OC26RC001	AD00083	81	82	1	11	<0.001	0.5	49
OC26RC001	AD00084	82	83	1	10	<0.001	0.5	53
OC26RC001	AD00085	83	84	1	7	<0.001	0.5	90
OC26RC001	AD00086	84	85	1	7	<0.001	0.5	35
OC26RC001	AD00087	85	86	1	8	<0.001	0.5	36
OC26RC001	AD00088	86	87	1	7	<0.001	0.5	32
OC26RC001	AD00089	87	88	1	<5	<0.001	0.5	23
OC26RC001	AD00090	88	89	1	<5	<0.001	0.5	21
OC26RC001	AD00091	89	90	1	<5	<0.001	0.5	18
OC26RC002		0	12	12	Not assayed			
OC26RC002	AD00104	12	13	1	50	<0.001	0.5	32
OC26RC002	AD00105	13	14	1	56	0.001	0.5	40
OC26RC002	AD00106	14	15	1	48	0.001	0.5	47
OC26RC002	AD00107	15	16	1	35	<0.001	0.5	63
OC26RC002		16	27	11	Not assayed			
OC26RC002	AD00119	27	28	1	9	<0.001	0.5	27
OC26RC002	AD00120	28	29	1	16	<0.001	0.5	129
OC26RC002	AD00121	29	30	1	18	<0.001	0.5	122
OC26RC002	AD00122	30	31	1	16	0.001	0.5	34
OC26RC002		31	35	4	Not assayed			
OC26RC002	AD00127	35	36	1	21	<0.001	0.5	34
OC26RC002	AD00128	36	37	1	28	<0.001	0.5	54
OC26RC002	AD00129	37	38	1	20	<0.001	0.5	37
OC26RC002	AD00130	38	39	1	16	<0.001	0.5	32
OC26RC002	AD00131	39	40	1	23	<0.001	0.5	36
OC26RC002	AD00132	40	41	1	25	<0.001	0.5	36
OC26RC002	AD00133	41	42	1	28	<0.001	0.5	39
OC26RC002	AD00134	42	43	1	46	<0.001	0.5	55
OC26RC002	AD00135	43	44	1	19662	0.026	0.5	516
OC26RC002	AD00136	44	45	1	1519	0.008	0.5	73
OC26RC002	AD00137	45	46	1	207	0.003	0.5	59
OC26RC002	AD00138	46	47	1	89	0.001	0.5	58
OC26RC002	AD00139	47	48	1	145	0.002	0.5	428
OC26RC002	AD00140	48	49	1	44	<0.001	0.5	42
OC26RC002	AD00141	49	50	1	100	0.003	0.5	158
OC26RC002	AD00142	50	51	1	38	<0.001	0.5	66
OC26RC002	AD00143	51	52	1	26	<0.001	0.5	42
OC26RC002	AD00144	52	53	1	15	<0.001	0.5	43
OC26RC002	AD00145	53	54	1	18	<0.001	0.5	37
OC26RC002	AD00146	54	55	1	17	<0.001	0.5	38
OC26RC002	AD00147	55	56	1	12	<0.001	0.5	38

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC002	AD00148	56	57	1	8	<0.001	0.5	62
OC26RC002	AD00149	57	58	1	16	<0.001	0.5	140
OC26RC002	AD00150	58	59	1	14	<0.001	0.5	68
OC26RC002	AD00151	59	60	1	13	<0.001	0.5	207
OC26RC002	AD00152	60	61	1	27	<0.001	0.5	302
OC26RC002	AD00153	61	62	1	14	<0.001	0.5	159
OC26RC002	AD00154	62	63	1	15	<0.001	0.5	44
OC26RC002	AD00155	63	64	1	10	<0.001	0.5	78
OC26RC002	AD00156	64	65	1	6	<0.001	0.5	43
OC26RC002	AD00157	65	66	1	<5	<0.001	0.5	24
OC26RC002	AD00158	66	67	1	18	<0.001	0.5	32
OC26RC002	AD00159/160	67	68	1	8	<0.001	0.5	23
OC26RC002	AD00161	68	69	1	<5	<0.001	0.5	23
OC26RC002	AD00162	69	70	1	11	<0.001	0.5	25
OC26RC002	AD00163	70	71	1	<5	0.001	0.5	35
OC26RC002	AD00164	71	72	1	5	0.001	0.5	50
OC26RC002	AD00165	72	73	1	6	<0.001	0.5	40
OC26RC002	AD00166	73	74	1	<5	0.001	0.5	33
OC26RC002	AD00167	74	75	1	6	<0.001	0.5	30
OC26RC002	AD00168	75	76	1	<5	0.001	0.5	30
OC26RC002	AD00169	76	77	1	<5	<0.001	0.5	36
OC26RC002	AD00170	77	78	1	<5	<0.001	0.5	43
OC26RC002	AD00171	78	79	1	<5	<0.001	0.5	48
OC26RC002	AD00172	79	80	1	<5	<0.001	0.5	32
OC26RC002	AD00173	80	81	1	<5	<0.001	0.5	48
OC26RC002	AD00174	81	82	1	<5	0.001	0.5	32
OC26RC002	AD00175	82	83	1	<5	<0.001	0.5	53
OC26RC002	AD00176	83	84	1	<5	0.001	0.5	39
OC26RC003		0	19	19	Not assayed			
OC26RC003	AD00196	19	20	1	<5	0.003	0.5	<10
OC26RC003	AD00197	20	21	1	<5	0.001	0.5	<10
OC26RC003	AD00198	21	22	1	<5	0.001	0.5	13
OC26RC003	AD00199	22	23	1	<5	<0.001	0.5	13
OC26RC003		23	24	1	Not assayed - sample lost			
OC26RC003	AD00201	24	25	1	<5	0.001	0.5	15
OC26RC003	AD00202	25	26	1	<5	0.001	0.5	12
OC26RC003	AD00203	26	27	1	<5	<0.001	0.5	<10
OC26RC003	AD00204	27	28	1	<5	0.001	0.5	<10
OC26RC003	AD00205	28	29	1	<5	<0.001	0.5	11
OC26RC003	AD00206	29	30	1	<5	<0.001	0.5	<10
OC26RC003	AD00207	30	31	1	<5	0.001	0.5	10
OC26RC003	AD00208	31	32	1	<5	<0.001	0.5	<10
OC26RC003	AD00209	32	33	1	<5	0.001	0.5	<10
OC26RC003	AD00210	33	34	1	<5	0.001	0.5	<10

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC003	AD00211	34	35	1	<5	0.001	0.5	10
OC26RC003	AD00212	35	36	1	<5	0.001	0.5	15
OC26RC003	AD00213	36	37	1	<5	0.002	0.5	11
OC26RC003	AD00214	37	38	1	<5	0.001	0.5	12
OC26RC003	AD00215	38	39	1	<5	0.001	0.5	15
OC26RC003	AD00216	39	40	1	<5	0.001	0.5	15
OC26RC003	AD00217	40	41	1	<5	0.001	0.5	17
OC26RC003	AD00218	41	42	1	<5	0.001	0.5	21
OC26RC003	AD00219	42	43	1	<5	<0.001	0.5	11
OC26RC003	AD00220	43	44	1	<5	<0.001	0.5	<10
OC26RC003	AD00221	44	45	1	<5	<0.001	0.5	<10
OC26RC003	AD00222	45	46	1	<5	<0.001	0.5	10
OC26RC003	AD00223	46	47	1	<5	0.001	0.5	18
OC26RC003	AD00224	47	48	1	<5	0.002	0.5	15
OC26RC003	AD00225	48	49	1	<5	0.001	0.5	13
OC26RC003	AD00226	49	50	1	<5	0.001	0.5	14
OC26RC003	AD00227	50	51	1	<5	<0.001	0.5	16
OC26RC003	AD00228	51	52	1	<5	<0.001	0.5	23
OC26RC003	AD00229	52	53	1	<5	<0.001	0.5	27
OC26RC003	AD00230	53	54	1	<5	<0.001	0.5	28
OC26RC003	AD00231	54	55	1	<5	<0.001	0.5	30
OC26RC003	AD00232	55	56	1	<5	0.001	0.5	31
OC26RC003	AD00233	56	57	1	<5	<0.001	0.5	41
OC26RC003	AD00234	57	58	1	<5	<0.001	0.5	31
OC26RC003	AD00235	58	59	1	<5	<0.001	0.5	23
OC26RC003	AD00236	59	60	1	<5	<0.001	0.5	23
OC26RC003	AD00237	60	61	1	<5	0.002	0.5	23
OC26RC003	AD00238	61	62	1	5	0.001	0.5	19
OC26RC003	AD00239	62	63	1	9	<0.001	0.5	19
OC26RC003	AD00240	63	64	1	12	<0.001	0.5	22
OC26RC003	AD00241	64	65	1	14	<0.001	0.5	21
OC26RC003	AD00242	65	66	1	16	<0.001	0.5	21
OC26RC003	AD00243	66	67	1	10	<0.001	0.5	21
OC26RC003	AD00244	67	68	1	12	<0.001	0.5	30
OC26RC003	AD00245	68	69	1	14	<0.001	0.5	33
OC26RC003	AD00246	69	70	1	16	<0.001	0.5	25
OC26RC003	AD00247	70	71	1	16	<0.001	0.5	24
OC26RC003	AD00248	71	72	1	19	<0.001	0.5	31
OC26RC003	AD00249	72	73	1	21	<0.001	0.5	31
OC26RC003	AD00250	73	74	1	22	0.001	0.5	28
OC26RC003	AD00251	74	75	1	15	<0.001	0.5	25
OC26RC003	AD00252	75	76	1	13	<0.001	0.5	27
OC26RC003	AD00253	76	77	1	17	<0.001	0.5	24
OC26RC003	AD00254	77	78	1	13	<0.001	0.5	34

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC003	AD00255	78	79	1	21	<0.001	0.5	45
OC26RC003	AD00256	79	80	1	29	<0.001	0.5	684
OC26RC003	AD00257	80	81	1	21	<0.001	0.5	121
OC26RC003	AD00258	81	82	1	25	<0.001	0.5	97
OC26RC003	AD00259	82	83	1	36	<0.001	<0.5	139
OC26RC003	AD00260	83	84	1	73	<0.001	<0.5	242
OC26RC003	AD00261	84	85	1	142	0.005	<0.5	246
OC26RC003	AD00262	85	86	1	238	0.007	<0.5	1210
OC26RC003	AD00263	86	87	1	37319	0.036	<0.5	2110
OC26RC003	AD00264	87	88	1	189794	0.217	<0.5	903
OC26RC003	AD00265	88	89	1	24804	0.024	<0.5	152
OC26RC003	AD00266	89	90	1	4856	0.005	<0.5	80
OC26RC003	AD00267	90	91	1	3027	0.003	<0.5	57
OC26RC003	AD00268	91	92	1	600	0.001	<0.5	36
OC26RC003	AD00269	92	93	1	384	<0.001	<0.5	44
OC26RC003	AD00270	93	94	1	261	<0.001	<0.5	49
OC26RC003	AD00271	94	95	1	169	<0.001	<0.5	34
OC26RC003	AD00272	95	96	1	362	<0.001	<0.5	51
OC26RC003	AD00273	96	97	1	171	<0.001	<0.5	50
OC26RC003	AD00274	97	98	1	100	<0.001	<0.5	46
OC26RC003	AD00275	98	99	1	147	<0.001	<0.5	49
OC26RC003	AD00276	99	100	1	123	<0.001	<0.5	33
OC26RC003	AD00277	100	101	1	16	<0.001	<0.5	30
OC26RC003	AD00278	101	102	1	16	<0.001	<0.5	33
OC26RC003	AD00279	102	103	1	25	0.001	16.4	26
OC26RC003	AD00280	103	104	1	14	<0.001	<0.5	31
OC26RC003	AD00281	104	105	1	14	<0.001	<0.5	34
OC26RC003	AD00282	105	106	1	12	<0.001	<0.5	39
OC26RC003	AD00283	106	107	1	11	<0.001	<0.5	33
OC26RC003	AD00284	107	108	1	10	<0.001	<0.5	32
OC26RC003	AD00285	108	109	1	11	<0.001	<0.5	35
OC26RC003	AD00286	109	110	1	10	<0.001	<0.5	36
OC26RC003	AD00287	110	111	1	136	<0.001	<0.5	39
OC26RC003	AD00288	111	112	1	19	<0.001	<0.5	29
OC26RC003	AD00289	112	113	1	10	<0.001	<0.5	55
OC26RC003	AD00290	113	114	1	16	<0.001	<0.5	64
OC26RC003	AD00291	114	115	1	10	<0.001	<0.5	48
OC26RC003	AD00292	115	116	1	9	<0.001	<0.5	55
OC26RC003	AD00293	116	117	1	28	<0.001	<0.5	64
OC26RC003	AD00294	117	118	1	11	<0.001	<0.5	107
OC26RC003	AD00295	118	119	1	9	<0.001	<0.5	64
OC26RC003	AD00296	119	120	1	13	<0.001	<0.5	57
OC26RC004	AD00297	0	1	1	7	0.003	<0.5	35
OC26RC004	AD00298	1	2	1	9	0.002	<0.5	29

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC004	AD00299	2	3	1	9	0.001	<0.5	32
OC26RC004	AD00300	3	4	1	11	0.001	<0.5	25
OC26RC004	AD00301	4	5	1	9	<0.001	<0.5	26
OC26RC004	AD00302	5	6	1	10	<0.001	<0.5	15
OC26RC004	AD00303	6	7	1	16	<0.001	<0.5	12
OC26RC004	AD00304	7	8	1	59	<0.001	<0.5	31
OC26RC004	AD00305	8	9	1	173	<0.001	<0.5	21
OC26RC004	AD00306	9	10	1	154	<0.001	<0.5	18
OC26RC004	AD00307	10	11	1	145	<0.001	<0.5	20
OC26RC004	AD00308	11	12	1	79	<0.001	<0.5	15
OC26RC004	AD00309	12	13	1	123	<0.001	<0.5	17
OC26RC004	AD00310	13	14	1	82	<0.001	<0.5	23
OC26RC004	AD00311	14	15	1	82	<0.001	<0.5	15
OC26RC004	AD00312	15	16	1	85	<0.001	<0.5	14
OC26RC004	AD00313	16	17	1	112	<0.001	<0.5	13
OC26RC004	AD00314	17	18	1	165	<0.001	<0.5	20
OC26RC004	AD00315	18	19	1	325	<0.001	<0.5	30
OC26RC004	AD00316	19	20	1	209	<0.001	<0.5	63
OC26RC004	AD00317	20	21	1	82	<0.001	<0.5	71
OC26RC004	AD00318	21	22	1	72	<0.001	<0.5	51
OC26RC004	AD00319	22	23	1	88	0.002	<0.5	44
OC26RC004	AD00320	23	24	1	151	0.001	<0.5	46
OC26RC004	AD00321	24	25	1	139	<0.001	<0.5	55
OC26RC004	AD00322	25	26	1	272	<0.001	<0.5	76
OC26RC004	AD00323	26	27	1	191	<0.001	<0.5	34
OC26RC004	AD00324	27	28	1	157	<0.001	<0.5	24
OC26RC004	AD00325	28	29	1	151	<0.001	<0.5	22
OC26RC004	AD00326	29	30	1	153	<0.001	<0.5	23
OC26RC004	AD00327	30	31	1	167	<0.001	<0.5	22
OC26RC004	AD00328	31	32	1	137	0.001	<0.5	20
OC26RC004	AD00329	32	33	1	102	<0.001	<0.5	23
OC26RC004	AD00330	33	34	1	94	<0.001	<0.5	12
OC26RC004	AD00331	34	35	1	217	<0.001	<0.5	24
OC26RC004	AD00332	35	36	1	178	<0.001	<0.5	27
OC26RC004	AD00333	36	37	1	133	<0.001	<0.5	24
OC26RC004	AD00334	37	38	1	213	<0.001	<0.5	23
OC26RC004	AD00335	38	39	1	236	<0.001	<0.5	16
OC26RC004	AD00336	39	40	1	823	0.001	<0.5	29
OC26RC004	AD00337	40	41	1	178	<0.001	<0.5	21
OC26RC004	AD00338	41	42	1	185	0.001	<0.5	29
OC26RC004	AD00339	42	43	1	121	<0.001	<0.5	30
OC26RC004	AD00340	43	44	1	111	<0.001	<0.5	20
OC26RC004	AD00341	44	45	1	131	0.001	<0.5	81
OC26RC004	AD00342	45	46	1	104	0.002	<0.5	80

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC004	AD00343	46	47	1	89	0.001	<0.5	132
OC26RC004	AD00344	47	48	1	108	0.001	<0.5	114
OC26RC004	AD00345	48	49	1	24	<0.001	<0.5	130
OC26RC004	AD00346	49	50	1	24	0.002	<0.5	108
OC26RC004	AD00347	50	51	1	21	0.002	<0.5	242
OC26RC004	AD00348	51	52	1	30	0.002	<0.5	123
OC26RC004	AD00349	52	53	1	30	<0.001	<0.5	98
OC26RC004	AD00350	53	54	1	51	<0.001	<0.5	171
OC26RC004	AD00351	54	55	1	64	<0.001	<0.5	65
OC26RC004	AD00352	55	56	1	198	<0.001	<0.5	63
OC26RC004	AD00353	56	57	1	164	<0.001	<0.5	83
OC26RC004	AD00354	57	58	1	192	<0.001	<0.5	53
OC26RC004	AD00355	58	59	1	188	<0.001	<0.5	37
OC26RC004	AD00356	59	60	1	191	<0.001	<0.5	29
OC26RC004	AD00357	60	61	1	181	<0.001	<0.5	33
OC26RC004	AD00358	61	62	1	206	<0.001	<0.5	54
OC26RC004	AD00359	62	63	1	167	<0.001	<0.5	32
OC26RC004	AD00360	63	64	1	218	0.001	<0.5	63
OC26RC004	AD00361	64	65	1	101	0.001	<0.5	149
OC26RC004	AD00362	65	66	1	565	0.001	<0.5	22
OC26RC004	AD00363	66	67	1	243	<0.001	<0.5	18
OC26RC004	AD00364	67	68	1	138	<0.001	<0.5	14
OC26RC004	AD00365	68	69	1	239	<0.001	<0.5	28
OC26RC004	AD00366	69	70	1	146	<0.001	<0.5	20
OC26RC004	AD00367	70	71	1	131	<0.001	<0.5	21
OC26RC004	AD00368	71	72	1	182	<0.001	<0.5	38
OC26RC004	AD00369	72	73	1	649	<0.001	<0.5	31
OC26RC004	AD00370	73	74	1	30	<0.001	0.7	29
OC26RC004	AD00371	74	75	1	98	<0.001	<0.5	83
OC26RC004	AD00372	75	76	1	47	<0.001	<0.5	205
OC26RC004	AD00373	76	77	1	17	<0.001	<0.5	176
OC26RC004	AD00374	77	78	1	16	<0.001	<0.5	122
OC26RC004	AD00375	78	79	1	18	<0.001	<0.5	33
OC26RC004	AD00376	79	80	1	16	<0.001	<0.5	259
OC26RC004	AD00377	80	81	1	11	<0.001	<0.5	38
OC26RC004	AD00378	81	82	1	29	<0.001	<0.5	125
OC26RC004	AD00379	82	83	1	15	<0.001	<0.5	162
OC26RC004	AD00380	83	84	1	19	<0.001	<0.5	334
OC26RC004	AD00381	84	85	1	21	<0.001	<0.5	163
OC26RC004	AD00382	85	86	1	22	<0.001	<0.5	161
OC26RC004	AD00383	86	87	1	64	<0.001	<0.5	509
OC26RC004	AD00384	87	88	1	42	<0.001	<0.5	633
OC26RC004	AD00385	88	89	1	69	0.003	<0.5	882
OC26RC004	AD00386	89	90	1	79	0.006	<0.5	1796

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC004	AD00387	90	91	1	63	0.001	<0.5	304
OC26RC004	AD00388	91	92	1	133	0.006	<0.5	763
OC26RC004	AD00389	92	93	1	351	0.005	<0.5	977
OC26RC004	AD00390	93	94	1	44343	0.059	<0.5	799
OC26RC004	AD00391	94	95	1	2836	0.003	<0.5	229
OC26RC004	AD00392	95	96	1	285	<0.001	<0.5	185
OC26RC004	AD00393	96	97	1	442	0.001	<0.5	367
OC26RC004	AD00394	97	98	1	55	0.001	<0.5	517
OC26RC004	AD00395	98	99	1	41	<0.001	<0.5	118
OC26RC004	AD00396	99	100	1	107	<0.001	<0.5	60
OC26RC004	AD00397	100	101	1	70	0.003	<0.5	118
OC26RC004	AD00398	101	102	1	121	0.002	<0.5	92
OC26RC005		0	6	6	Not assayed			
OC26RC005	AD00406	6	7	1	34	0.001	<0.5	23
OC26RC005	AD00407	7	8	1	33	0.001	<0.5	24
OC26RC005	AD00408	8	9	1	65	0.001	<0.5	35
OC26RC005	AD00409	9	10	1	41	<0.001	<0.5	28
OC26RC005	AD00410	10	11	1	53	0.001	<0.5	32
OC26RC005	AD00411	11	12	1	57	0.001	<0.5	74
OC26RC005	AD00412	12	13	1	58	<0.001	<0.5	53
OC26RC005	AD00413	13	14	1	32	<0.001	<0.5	40
OC26RC005	AD00414	14	15	1	59	<0.001	<0.5	41
OC26RC005	AD00415	15	16	1	54	<0.001	<0.5	33
OC26RC005	AD00416	16	17	1	45	<0.001	<0.5	26
OC26RC005	AD00417	17	18	1	46	<0.001	<0.5	23
OC26RC005	AD00418	18	19	1	76	<0.001	<0.5	24
OC26RC005	AD00419	19	20	1	137	<0.001	<0.5	23
OC26RC005	AD00420	20	21	1	125	<0.001	<0.5	26
OC26RC005	AD00421	21	22	1	44	<0.001	<0.5	30
OC26RC005	AD00422	22	23	1	52	<0.001	<0.5	23
OC26RC005	AD00423	23	24	1	56	<0.001	<0.5	22
OC26RC005	AD00424	24	25	1	50	<0.001	<0.5	20
OC26RC005	AD00425	25	26	1	51	<0.001	<0.5	24
OC26RC005	AD00426	26	27	1	85	<0.001	<0.5	21
OC26RC005	AD00427	27	28	1	135	<0.001	<0.5	25
OC26RC005	AD00428	28	29	1	168	<0.001	<0.5	29
OC26RC005	AD00429	29	30	1	110	<0.001	<0.5	71
OC26RC005	AD00430	30	31	1	75	<0.001	<0.5	43
OC26RC005	AD00431	31	32	1	133	0.001	<0.5	135
OC26RC005	AD00432	32	33	1	145	<0.001	<0.5	65
OC26RC005	AD00433	33	34	1	252	<0.001	<0.5	92
OC26RC005	AD00434	34	35	1	183	<0.001	<0.5	130
OC26RC005	AD00435	35	36	1	98	<0.001	<0.5	62
OC26RC005	AD00436	36	37	1	39	0.001	<0.5	212

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC005	AD00437	37	38	1	97	0.001	<0.5	43
OC26RC005	AD00438	38	39	1	72	0.002	<0.5	37
OC26RC005	AD00439	39	40	1	143	0.002	<0.5	39
OC26RC005	AD00440	40	41	1	326	0.002	<0.5	32
OC26RC005	AD00441	41	42	1	65	0.002	<0.5	30
OC26RC005	AD00442	42	43	1	65	<0.001	<0.5	39
OC26RC005	AD00443	43	44	1	105	<0.001	<0.5	39
OC26RC005	AD00444	44	45	1	82	<0.001	<0.5	91
OC26RC005	AD00445	45	46	1	48	<0.001	<0.5	47
OC26RC005	AD00446	46	47	1	40	<0.001	<0.5	44
OC26RC005	AD00447	47	48	1	212	0.002	<0.5	53
OC26RC005	AD00448	48	49	1	164	<0.001	<0.5	57
OC26RC005	AD00449	49	50	1	34	<0.001	<0.5	27
OC26RC005	AD00450	50	51	1	809	0.001	<0.5	77
OC26RC005		51	59	8	Not assayed			
OC26RC005	AD00459	59	60	1	26	<0.001	<0.5	138
OC26RC005	AD00460	60	61	1	39	<0.001	<0.5	173
OC26RC005	AD00461	61	62	1	31	<0.001	<0.5	43
OC26RC005	AD00462	62	63	1	626	0.001	<0.5	67
OC26RC005	AD00463	63	64	1	39	<0.001	<0.5	48
OC26RC005	AD00464	64	65	1	32	<0.001	<0.5	724
OC26RC005	AD00465	65	66	1	41	<0.001	<0.5	205
OC26RC005	AD00466	66	67	1	59	<0.001	<0.5	455
OC26RC005	AD00467	67	68	1	36	<0.001	<0.5	310
OC26RC005	AD00468	68	69	1	62	<0.001	<0.5	165
OC26RC005	AD00469	69	70	1	1024	0.001	<0.5	215
OC26RC005	AD00470	70	71	1	53	<0.001	<0.5	193
OC26RC005	AD00471	71	72	1	62	<0.001	<0.5	425
OC26RC005	AD00472	72	73	1	77	<0.001	<0.5	260
OC26RC005	AD00473	73	74	1	79	<0.001	<0.5	386
OC26RC005	AD00474	74	75	1	71	<0.001	<0.5	413
OC26RC005	AD00475	75	76	1	127	0.002	<0.5	435
OC26RC005	AD00476	76	77	1	177	0.013	<0.5	836
OC26RC005	AD00477	77	78	1	72154	0.085	<0.5	1945
OC26RC005	AD00478	78	79	1	485	<0.001	<0.5	625
OC26RC005	AD00479	79	80	1	120	<0.001	<0.5	525
OC26RC005	AD00480	80	81	1	75	<0.001	<0.5	104
OC26RC005	AD00481	81	82	1	56	<0.001	<0.5	33
OC26RC005	AD00482	82	83	1	64	<0.001	<0.5	52
OC26RC005	AD00483	83	84	1	57	<0.001	<0.5	87
OC26RC005	AD00484	84	85	1	82	<0.001	<0.5	60
OC26RC005	AD00485	85	86	1	65	<0.001	<0.5	30
OC26RC005	AD00486	86	87	1	58	<0.001	<0.5	52
OC26RC005	AD00487	87	88	1	54	<0.001	<0.5	117

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC005	AD00488	88	89	1	48	0.002	<0.5	67
OC26RC005	AD00489	89	90	1	41	<0.001	<0.5	127
OC26RC005	AD00490	90	91	1	29	<0.001	<0.5	48
OC26RC005	AD00491	91	92	1	38	<0.001	<0.5	67
OC26RC005	AD00495	92	93	1	36	<0.001	<0.5	86
OC26RC005	AD00492	93	94	1	42	<0.001	<0.5	84
OC26RC005	AD00493/494	94	95	1	38	<0.001	<0.5	484
OC26RC005	AD00496	95	96	1	46	<0.001	<0.5	155
OC26RC005	AD00497	96	97	1	53	<0.001	<0.5	215
OC26RC005	AD00498	97	98	1	45	<0.001	<0.5	65
OC26RC005	AD00499	98	99	1	27	<0.001	<0.5	70
OC26RC005	AD00500	99	100	1	35	<0.001	<0.5	55
OC26RC005		100	120	20	Not assayed			
OC26RC006		0	50	50	Not assayed			
OC26RC006	AD00521	50	51	1	20	<0.001	<0.5	139
OC26RC006	AD00522	51	52	1	16	<0.001	<0.5	427
OC26RC006	AD00523	52	53	1	13	<0.001	<0.5	324
OC26RC006	AD00524	53	54	1	15	<0.001	<0.5	697
OC26RC006	AD00525	54	55	1	19	<0.001	<0.5	277
OC26RC006	AD00526	55	56	1	16	<0.001	<0.5	102
OC26RC006	AD00527	56	57	1	16	<0.001	<0.5	102
OC26RC006	AD00528	57	58	1	19	<0.001	<0.5	339
OC26RC006	AD00529	58	59	1	24	0.002	<0.5	805
OC26RC006	AD00530	59	60	1	33	0.002	<0.5	204
OC26RC006	AD00531	60	61	1	97	0.002	<0.5	39
OC26RC006	AD00532	61	62	1	87	0.003	<0.5	456
OC26RC006	AD00533	62	63	1	73	0.001	<0.5	276
OC26RC006	AD00534	63	64	1	49	<0.001	<0.5	68
OC26RC006	AD00535	64	65	1	39	<0.001	<0.5	58
OC26RC006	AD00536	65	66	1	32	0.002	<0.5	72
OC26RC006	AD00537	66	67	1	37	0.003	<0.5	66
OC26RC006	AD00538	67	68	1	39	<0.001	<0.5	122
OC26RC006	AD00539	68	69	1	31	<0.001	<0.5	248
OC26RC006	AD00540	69	70	1	35	<0.001	<0.5	42
OC26RC006	AD00541	70	71	1	42	<0.001	<0.5	86
OC26RC006	AD00542	71	72	1	34	0.005	<0.5	60
OC26RC006	AD00543	72	73	1	25	<0.001	<0.5	107
OC26RC006	AD00544	73	74	1	37	<0.001	<0.5	68
OC26RC006	AD00545	74	75	1	25	<0.001	<0.5	198
OC26RC006	AD00546	75	76	1	19	<0.001	<0.5	20
OC26RC006	AD00547	76	77	1	37	<0.001	<0.5	103
OC26RC006	AD00548	77	78	1	36	<0.001	<0.5	130
OC26RC006	AD00549	78	79	1	29	<0.001	<0.5	81
OC26RC006	AD00550	79	80	1	26	<0.001	<0.5	35

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC006		80	90	10	Not assayed			
OC26RC007		0	41	41	Not assayed			
OC26RC007	AD00653	41	42	1	22	<0.001	<0.5	38
OC26RC007	AD00654	42	43	1	27	<0.001	<0.5	100
OC26RC007	AD00655	43	44	1	28	<0.001	<0.5	513
OC26RC007	AD00656	44	45	1	45	0.004	<0.5	289
OC26RC007	AD00657	45	46	1	356	0.011	<0.5	154
OC26RC007	AD00658	46	47	1	735	0.008	<0.5	565
OC26RC007	AD00659	47	48	1	82	0.002	<0.5	56
OC26RC007	AD00660	48	49	1	28	<0.001	<0.5	38
OC26RC007	AD00661	49	50	1	23	<0.001	<0.5	30
OC26RC007	AD00662	50	51	1	27	<0.001	<0.5	32
OC26RC007	AD00663	51	52	1	22	<0.001	<0.5	33
OC26RC007	AD00664	52	53	1	25	<0.001	<0.5	40
OC26RC007	AD00665	53	54	1	19	<0.001	<0.5	73
OC26RC007	AD00666/667	54	55	1	28	<0.001	<0.5	93
OC26RC007		55	72	17	Not assayed			
OC26RC008		0	39	39	Not assayed			
OC26RC008	AD00724	39	40	1	16	<0.001	<0.5	42
OC26RC008	AD00725	40	41	1	20	<0.001	<0.5	53
OC26RC008	AD00726	41	42	1	17	<0.001	<0.5	47
OC26RC008	AD00727	42	43	1	15	<0.001	<0.5	50
OC26RC008	AD00728	43	44	1	15	<0.001	<0.5	44
OC26RC008	AD00729	44	45	1	16	<0.001	<0.5	133
OC26RC008	AD00730	45	46	1	16	<0.001	<0.5	120
OC26RC008	AD00731	46	47	1	18	<0.001	<0.5	113
OC26RC008	AD00732	47	48	1	14	<0.001	<0.5	340
OC26RC008	AD00733	48	49	1	16	<0.001	<0.5	117
OC26RC008	AD00734	49	50	1	13	0.001	<0.5	156
OC26RC008	AD00735	50	51	1	17	<0.001	<0.5	131
OC26RC008	AD00736	51	52	1	19	<0.001	<0.5	220
OC26RC008	AD00737	52	53	1	24	<0.001	<0.5	580
OC26RC008	AD00738	53	54	1	30	0.002	<0.5	288
OC26RC008	AD00739	54	55	1	29	0.002	<0.5	838
OC26RC008	AD00740	55	56	1	24	0.001	<0.5	87
OC26RC008	AD00741	56	57	1	17	<0.001	<0.5	78
OC26RC008	AD00742	57	58	1	12	<0.001	<0.5	47
OC26RC008	AD00742	57	58	1	14	<0.001	<0.5	47
OC26RC008	AD00742	57	58	1	15	0.000	<0.5	46
OC26RC008	AD00743	58	59	1	19	<0.001	<0.5	468
OC26RC008	AD00744/745	59	60	1	19	<0.001	<0.5	104
OC26RC008	AD00746	60	61	1	15	<0.001	<0.5	268
OC26RC008	AD00757	71	72	1	24	0.001	<0.5	66
OC26RC008	AD00758	72	73	1	45	<0.001	<0.5	28

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC008	AD00759	73	74	1	30	<0.001	<0.5	27
OC26RC008		74	75	1	Not assayed			
OC26RC009		0	36	36	Not assayed			
OC26RC009	AD00797	36	37	1	20	<0.001	<0.5	52
OC26RC009	AD00798	37	38	1	25	<0.001	<0.5	36
OC26RC009	AD00799	38	39	1	14	<0.001	<0.5	93
OC26RC009	AD00800	39	40	1	36	<0.001	<0.5	115
OC26RC009	AD00801	40	41	1	99	0.003	<0.5	1005
OC26RC009	AD00802/803	41	42	1	55	0.002	<0.5	305
OC26RC009	AD00804	42	43	1	42	0.001	<0.5	348
OC26RC009	AD00805	43	44	1	42	<0.001	<0.5	494
OC26RC009	AD00806	44	45	1	22	<0.001	<0.5	470
OC26RC009	AD00807	45	46	1	21	<0.001	<0.5	512
OC26RC009	AD00808	46	47	1	15	<0.001	<0.5	130
OC26RC009	AD00809	47	48	1	17	<0.001	<0.5	320
OC26RC009		48	66	18	Not assayed			
OC26RC010		0	71	71	Not assayed			
OC26RC010	AD00899	71	72	1	7	<0.001	<0.5	178
OC26RC010	AD00900	72	73	1	8	<0.001	<0.5	131
OC26RC010	AD01401	73	74	1	8	<0.001	<0.5	244
OC26RC010	AD01402	74	75	1	11	<0.001	<0.5	38
OC26RC010	AD01403	75	76	1	15	<0.001	<0.5	241
OC26RC010	AD01404	76	77	1	10	<0.001	<0.5	70
OC26RC010	AD01405	77	78	1	71	<0.001	<0.5	210
OC26RC010	AD01406	78	79	1	35	<0.001	<0.5	53
OC26RC010	AD01407	79	80	1	56	<0.001	<0.5	64
OC26RC010	AD01408	80	81	1	60	<0.001	<0.5	115
OC26RC010		81	94	13	Not assayed			
OC26RC011		0	21	21	Not assayed			
OC26RC011	AD01443	21	22	1	14	0.002	<0.5	26
OC26RC011	AD01444	22	23	1	12	0.002	<0.5	27
OC26RC011	AD01445	23	24	1	44	0.002	<0.5	29
OC26RC011	AD01446	24	25	1	90	0.001	<0.5	40
OC26RC011	AD01447	25	26	1	30	0.002	<0.5	51
OC26RC011	AD01448	26	27	1	26	<0.001	<0.5	30
OC26RC011	AD01449	27	28	1	30	<0.001	<0.5	18
OC26RC011	AD01450	28	29	1	45	<0.001	<0.5	17
OC26RC011	AD00901	29	30	1	40	<0.001	<0.5	17
OC26RC011	AD00902	30	31	1	26	<0.001	<0.5	17
OC26RC011	AD00903	31	32	1	36	<0.001	<0.5	15
OC26RC011	AD00904	32	33	1	33	0.001	<0.5	18
OC26RC011	AD00905	33	34	1	55	<0.001	<0.5	17
OC26RC011	AD00906	34	35	1	30	<0.001	<0.5	14
OC26RC011		35	47	12	Not assayed			

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC011	AD00919	47	48	1	59	<0.001	<0.5	25
OC26RC011	AD00920	48	49	1	33	<0.001	<0.5	26
OC26RC011	AD00921	49	50	1	40	<0.001	<0.5	45
OC26RC011	AD00922	50	51	1	65	<0.001	<0.5	77
OC26RC011	AD00923	51	52	1	47	<0.001	<0.5	37
OC26RC011		52	59	7	Not assayed			
OC26RC011	AD00931	59	60	1	24	<0.001	<0.5	32
OC26RC011	AD00932	60	61	1	31	<0.001	<0.5	35
OC26RC011		61	80	19	Not assayed			
OC26RC012	AD00953	0	1	1	194	0.007	<0.5	86
OC26RC012	AD00954	1	2	1	154	0.001	<0.5	63
OC26RC012	AD00955	2	3	1	96	<0.001	<0.5	192
OC26RC012	AD00956	3	4	1	119	<0.001	<0.5	162
OC26RC012	AD00957	4	5	1	179	<0.001	<0.5	69
OC26RC012	AD00958	5	6	1	124	<0.001	<0.5	67
OC26RC012	AD00959	6	7	1	324	<0.001	<0.5	69
OC26RC012	AD00960	7	8	1	75	<0.001	<0.5	169
OC26RC012	AD00961	8	9	1	83	<0.001	<0.5	81
OC26RC012	AD00962	9	10	1	81	<0.001	<0.5	30
OC26RC012	AD00963	10	11	1	100	<0.001	<0.5	42
OC26RC012	AD00964	11	12	1	93	<0.001	<0.5	160
OC26RC012	AD00965	12	13	1	171	<0.001	<0.5	151
OC26RC012	AD00966	13	14	1	156	<0.001	<0.5	145
OC26RC012	AD00967	14	15	1	184	<0.001	<0.5	62
OC26RC012	AD00968	15	16	1	416	0.019	<0.5	216
OC26RC012	AD00969	16	17	1	365	0.011	<0.5	447
OC26RC012	AD00970	17	18	1	127	0.005	<0.5	458
OC26RC012	AD00971	18	19	1	1347	0.053	<0.5	460
OC26RC012	AD00972	19	20	1	2003	0.039	<0.5	355
OC26RC012	AD00973	20	21	1	57	0.002	<0.5	57
OC26RC012	AD00974	21	22	1	37	0.005	<0.5	152
OC26RC012	AD00975	22	23	1	32	0.003	<0.5	344
OC26RC012	AD00976	23	24	1	35	0.001	<0.5	310
OC26RC012	AD00977	24	25	1	31	0.003	<0.5	502
OC26RC012	AD00978	25	26	1	21	0.003	<0.5	593
OC26RC012	AD00979	26	27	1	26	0.003	<0.5	64
OC26RC012	AD00980	27	28	1	20	0.002	<0.5	31
OC26RC012	AD00981	28	29	1	18	0.002	<0.5	266
OC26RC012	AD00982	29	30	1	20	0.002	<0.5	424
OC26RC012	AD00983	30	31	1	18	0.005	<0.5	65
OC26RC012	AD00984	30	31	1	21	0.005	<0.5	59
OC26RC012	AD00985	31	32	1	16	<0.001	<0.5	148
OC26RC012	AD00986	32	33	1	19	<0.001	<0.5	382
OC26RC012	AD00987	33	34	1	16	<0.001	<0.5	261

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC012	AD00988	34	35	1	21	<0.001	<0.5	108
OC26RC012	AD00989	35	36	1	22	<0.001	<0.5	229
OC26RC012	AD00990	36	37	1	23	<0.001	<0.5	47
OC26RC012	AD00991	37	38	1	15	<0.001	<0.5	390
OC26RC012	AD00992	38	39	1	13	<0.001	<0.5	83
OC26RC012	AD00993	39	40	1	10	<0.001	<0.5	65
OC26RC012	AD00994	40	41	1	14	<0.001	<0.5	146
OC26RC012	AD00995	41	42	1	14	<0.001	<0.5	56
OC26RC013		0	22	22	Not assayed			
OC26RC013	AD01018	22	23	1	10	<0.001	<0.5	25
OC26RC013	AD01019	23	24	1	8	<0.001	<0.5	26
OC26RC013	AD01020	24	25	1	8	<0.001	<0.5	25
OC26RC013	AD01021	25	26	1	10	<0.001	<0.5	25
OC26RC013	AD01022	26	27	1	13	<0.001	<0.5	44
OC26RC013		27	56	29	Not assayed			
OC26RC013	AD01052	56	57	1	9	<0.001	<0.5	27
OC26RC013	AD01053	57	58	1	9	<0.001	<0.5	15
OC26RC013	AD01054	58	59	1	9	<0.001	<0.5	15
OC26RC013	AD01055	59	60	1	7	<0.001	<0.5	15
OC26RC013	AD01056	60	61	1	6	<0.001	<0.5	17
OC26RC013	AD01057	61	62	1	6	<0.001	<0.5	22
OC26RC013	AD01058	62	63	1	10	<0.001	<0.5	20
OC26RC013	AD01059	63	64	1	11	<0.001	<0.5	49
OC26RC013	AD01060	64	65	1	12	<0.001	<0.5	61
OC26RC013	AD01061	65	66	1	12	<0.001	<0.5	74
OC26RC013	AD01062	66	67	1	12	<0.001	<0.5	36
OC26RC013	AD01063	67	68	1	9	<0.001	<0.5	58
OC26RC013	AD01064	68	69	1	9	<0.001	<0.5	24
OC26RC013	AD01065	69	70	1	6	<0.001	<0.5	28
OC26RC013	AD01066	70	71	1	9	<0.001	<0.5	22
OC26RC013	AD01067	71	72	1	8	<0.001	<0.5	20
OC26RC013	AD01068	72	73	1	8	<0.001	<0.5	28
OC26RC013	AD01069	73	74	1	9	<0.001	<0.5	25
OC26RC013	AD01070	74	75	1	11	<0.001	<0.5	63
OC26RC013	AD01071	75	76	1	12	<0.001	<0.5	50
OC26RC013	AD01072	76	77	1	14	0.005	<0.5	60
OC26RC013	AD01073	77	78	1	10	<0.001	<0.5	54
OC26RC013	AD01074	78	79	1	7	<0.001	<0.5	58
OC26RC013	AD01075	79	80	1	7	<0.001	<0.5	46
OC26RC013	AD01076	80	81	1	10	<0.001	<0.5	84
OC26RC013	AD01077	81	82	1	11	0.002	<0.5	51
OC26RC013	AD01078	82	83	1	12	<0.001	<0.5	88
OC26RC013		83	120	37	Not assayed			
OC26RC014		0	31	31	Not assayed			

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC014	AD01148	31	32	1	50	0.004	<0.5	239
OC26RC014	AD01149	32	33	1	53	0.002	<0.5	250
OC26RC014	AD01150	33	34	1	41	<0.001	<0.5	281
OC26RC014	AD01151	34	35	1	50	<0.001	<0.5	404
OC26RC014	AD01152	35	36	1	21	<0.001	<0.5	741
OC26RC014	AD01153	36	37	1	16	<0.001	<0.5	437
OC26RC014	AD01154	37	38	1	21	<0.001	<0.5	397
OC26RC014	AD01155/1156	38	39	1	37	0.013	<0.5	131
OC26RC014	AD01157	39	40	1	15	<0.001	<0.5	38
OC26RC014	AD01158	40	41	1	15	0.003	<0.5	34
OC26RC014	AD01159	41	42	1	21	0.004	<0.5	42
OC26RC014	AD01160	42	43	1	34	0.017	<0.5	36
OC26RC014	AD01161	43	44	1	19	0.014	<0.5	39
OC26RC014	AD01162	44	45	1	47	0.006	<0.5	156
OC26RC014	AD01163	45	46	1	31	0.001	<0.5	125
OC26RC014	AD01164	46	47	1	35	0.003	<0.5	170
OC26RC014	AD01165	47	48	1	26	0.018	<0.5	554
OC26RC014	AD01166	48	49	1	17	0.007	<0.5	56
OC26RC014	AD01167	49	50	1	17	0.005	<0.5	38
OC26RC014	AD01168	50	51	1	26	0.007	<0.5	204
OC26RC014	AD01169	51	52	1	23	0.001	<0.5	48
OC26RC014	AD01170	52	53	1	24	<0.001	<0.5	141
OC26RC014	AD01171	53	54	1	44	<0.001	<0.5	204
OC26RC014	AD01172	54	55	1	54	<0.001	<0.5	1021
OC26RC014	AD01173	55	56	1	31	<0.001	<0.5	549
OC26RC014	AD01174	56	57	1	22	<0.001	<0.5	152
OC26RC014		57	69	12	Not assayed			
OC26RC015		0	83	83	Not assayed			
OC26RC015	AD01270	83	84	1	<5	<0.001	<0.5	54
OC26RC015	AD01271	84	85	1	<5	<0.001	<0.5	61
OC26RC015	AD01272	85	86	1	<5	<0.001	<0.5	33
OC26RC015	AD01273	86	87	1	<5	<0.001	<0.5	34
OC26RC015	AD01274	87	88	1	6	<0.001	<0.5	25
OC26RC015	AD01275	88	89	1	<5	<0.001	<0.5	26
OC26RC015	AD01276	89	90	1	5	<0.001	<0.5	34
OC26RC015	AD01277	90	91	1	<5	<0.001	<0.5	41
OC26RC015	AD01278	91	92	1	<5	<0.001	<0.5	43
OC26RC015	AD01279	92	93	1	<5	<0.001	<0.5	62
OC26RC015	AD01280	93	94	1	<5	<0.001	<0.5	26
OC26RC015	AD01281	94	95	1	5	<0.001	<0.5	111
OC26RC015	AD01282	95	96	1	<5	<0.001	<0.5	22
OC26RC015	AD01283	96	97	1	6	<0.001	<0.5	18
OC26RC015	AD01284	97	98	1	<5	<0.001	<0.5	18
OC26RC015	AD01285	98	99	1	<5	<0.001	<0.5	18

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC015	AD01286/1287	99	100	1	<5	<0.001	<0.5	17
OC26RC015	AD01288	100	101	1	<5	<0.001	<0.5	18
OC26RC015	AD01289	101	102	1	<5	<0.001	<0.5	19
OC26RC015	AD01290	102	103	1	<5	<0.001	<0.5	24
OC26RC015	AD01291	103	104	1	10	<0.001	<0.5	39
OC26RC015		104	120	16	Not assayed			
OC26RC016		0	45	45	Not assayed			
OC26RC016	AD01353	45	46	1	<5	<0.001	<0.5	23
OC26RC016	AD01354	46	47	1	6	<0.001	<0.5	13
OC26RC016	AD01355	47	48	1	<5	<0.001	<0.5	154
OC26RC016	AD01356	48	49	1	<5	<0.001	<0.5	47
OC26RC016	AD01357	49	50	1	<5	<0.001	<0.5	42
OC26RC016	AD01358	50	51	1	<5	<0.001	<0.5	16
OC26RC016	AD01359	51	52	1	<5	<0.001	<0.5	30
OC26RC016		52	87	35	Not assayed			
OC26RC016	AD01395	87	88	1	<5	<0.001	<0.5	23
OC26RC016	AD01396	88	89	1	<5	<0.001	<0.5	41
OC26RC016	AD01397	89	90	1	7	<0.001	<0.5	14
OC26RC016	AD01398	90	91	1	<5	<0.001	<0.5	20
OC26RC016		91	117	16	Not assayed			
OC26RC017		0	12	12	Not assayed			
OC26RC017	AD01488	12	13	1	28	<0.001	<0.5	55
OC26RC017	AD01489	13	14	1	19	<0.001	<0.5	55
OC26RC017	AD01490	14	15	1	15	<0.001	<0.5	40
OC26RC017	AD01491	15	16	1	19	<0.001	<0.5	24
OC26RC017	AD01492	16	17	1	16	<0.001	<0.5	28
OC26RC017	AD01493	17	18	1	21	<0.001	<0.5	30
OC26RC017	AD01494	18	19	1	32	0.003	<0.5	63
OC26RC017	AD01495	19	20	1	32	<0.001	<0.5	101
OC26RC017	AD01496	20	21	1	30	<0.001	<0.5	117
OC26RC017	AD01497	21	22	1	28	<0.001	<0.5	90
OC26RC017	AD01498	22	23	1	24	<0.001	<0.5	137
OC26RC017	AD01500	23	24	1	32	0.001	<0.5	580
OC26RC017	AD01499	24	25	1	24	<0.001	<0.5	84
OC26RC017	AD01951	25	26	1	27	<0.001	<0.5	84
OC26RC017	AD01952	26	27	1	29	<0.001	<0.5	47
OC26RC017	AD01953	27	28	1	34	<0.001	<0.5	98
OC26RC017	AD01954	28	29	1	30	<0.001	<0.5	41
OC26RC017	AD01955	29	30	1	24	<0.001	<0.5	36
OC26RC017	AD01956	30	31	1	20	<0.001	<0.5	92
OC26RC017		31	53	22	Not assayed			
OC26RC017	AD01980	53	54	1	10	<0.001	<0.5	53
OC26RC017	AD01981	54	55	1	9	<0.001	<0.5	143
OC26RC017	AD01982	55	56	1	9	0.003	<0.5	1698

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC017	AD01983	56	57	1	12	0.001	<0.5	814
OC26RC017	AD01984	57	58	1	12	<0.001	<0.5	103
OC26RC017	AD01985	58	59	1	18	<0.001	<0.5	40
OC26RC017	AD01986	59	60	1	15	<0.001	<0.5	36
OC26RC017	AD01987	60	61	1	14	<0.001	<0.5	34
OC26RC017	AD01988	61	62	1	12	<0.001	<0.5	36
OC26RC017	AD01989	62	63	1	16	<0.001	<0.5	28
OC26RC017	AD01990	63	64	1	8	<0.001	<0.5	24
OC26RC017	AD01991	64	65	1	8	<0.001	<0.5	33
OC26RC017	AD01992	65	66	1	10	<0.001	<0.5	31
OC26RC017	AD01993	66	67	1	8	<0.001	<0.5	33
OC26RC017	AD01994	67	68	1	10	<0.001	<0.5	82
OC26RC017	AD01995	68	69	1	11	<0.001	<0.5	35
OC26RC017	AD01996	69	70	1	13	<0.001	<0.5	42
OC26RC017	AD01997	70	71	1	15	<0.001	<0.5	34
OC26RC017	AD01998	71	72	1	14	<0.001	<0.5	27
OC26RC017	AD01999	72	73	1	11	<0.001	<0.5	30
OC26RC017	AD02000	73	74	1	10	<0.001	<0.5	23
OC26RC017	AD01901	74	75	1	13	<0.001	<0.5	26
OC26RC017	AD01902	75	76	1	12	<0.001	<0.5	26
OC26RC017		76	99	23	Not assayed			
OC26RC018		0	36	36	Not assayed			
OC26RC018	AD01512	36	37	1	14	<0.001	<0.5	37
OC26RC018	AD01513	37	38	1	14	<0.001	<0.5	28
OC26RC018	AD01514	38	39	1	16	<0.001	<0.5	49
OC26RC018	AD01515	39	40	1	19	<0.001	<0.5	46
OC26RC018	AD01516	40	41	1	24	<0.001	<0.5	54
OC26RC018	AD01517	41	42	1	135	0.002	<0.5	342
OC26RC018	AD01518	42	43	1	231	0.004	<0.5	1324
OC26RC018	AD01519	43	44	1	41	<0.001	<0.5	43
OC26RC018		44	120	76	Not assayed			
OC26RC019		0	18	18	Not assayed			
OC26RC019	AD01615	18	19	1	8	<0.001	<0.5	36
OC26RC019	AD01616	19	20	1	7	<0.001	<0.5	23
OC26RC019	AD01617	20	21	1	<5	<0.001	<0.5	25
OC26RC019	AD01618	21	22	1	<5	<0.001	<0.5	19
OC26RC019	AD01619	22	23	1	<5	<0.001	<0.5	416
OC26RC019	AD01620	23	24	1	<5	<0.001	<0.5	144
OC26RC019	AD01621	24	25	1	<5	<0.001	<0.5	21
OC26RC019	AD01622	25	26	1	<5	<0.001	<0.5	30
OC26RC019	AD01623	26	27	1	5	<0.001	<0.5	27
OC26RC019	AD01624	27	28	1	<5	<0.001	<0.5	20
OC26RC019	AD01625	28	29	1	<5	<0.001	<0.5	21
OC26RC019		29	60	31	Not assayed			

Hole	Sample	Depth (m)		Interval (m)	Sb ppm	Au ppb	Ag ppm	As ppm
		From	To					
OC26RC019	AD01657	60	61	1	<5	<0.001	<0.5	26
OC26RC019	AD01658	61	62	1	<5	<0.001	<0.5	23
OC26RC019	AD01659	62	63	1	<5	<0.001	<0.5	126
OC26RC019	AD01660	63	64	1	<5	<0.001	<0.5	41
OC26RC019	AD01661	64	65	1	6	<0.001	<0.5	37
OC26RC019	AD01662	65	66	1	5	<0.001	<0.5	34
OC26RC019	AD01663	66	67	1	<5	0.001	<0.5	932
OC26RC019	AD01664	67	68	1	<5	<0.001	<0.5	276
OC26RC019	AD01665	68	69	1	6	<0.001	<0.5	110
OC26RC019	AD01666	69	70	1	5	<0.001	<0.5	47
OC26RC019	AD01667	70	71	1	<5	<0.001	<0.5	32
OC26RC019	AD01668	71	72	1	<5	<0.001	<0.5	46
OC26RC019	AD01669	72	73	1	<5	<0.001	<0.5	31
OC26RC019	AD01670	73	74	1	<5	<0.001	<0.5	80
OC26RC019	AD01671	74	75	1	<5	<0.001	<0.5	133
OC26RC019	AD01672	75	76	1	6	<0.001	<0.5	55
OC26RC019	AD01673	76	77	1	<5	<0.001	<0.5	80
OC26RC019	AD01674	77	78	1	7	<0.001	<0.5	79
OC26RC019		78	81	3	Not assayed			
OC26RC020		0	15	5	Hole abandned - not assayed			

JORC Code, 2012 Edition - Table 1

1.1 Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	• Slimline Reverse Circulation (RC) drilling was completed using a 4" face-sampling hammer. • All RC drillholes were sampled on continuous 1 m intervals irrespective of lithological boundaries. • Sample material was collected from the fixed cone splitter collecting approximately 2kg- 4kg of split material to obtain representative samples. • Geological logging was completed on every metre using representative RC chips retained from each interval.
Drilling techniques	• *Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	• Durock Drilling supplied a track mounted Slim Line RC rig, DAC150 with a 4"rock face sampling hammer with compressed air. • Drillholes were completed at the planned orientations using surveyed collar locations. • Representative drill chips were

Criteria	JORC Code explanation	Commentary
		collected at 1 m intervals for geological logging and sampling.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	• Drill chips collected at 1m intervals from a fixed cone splitter and the sample was logged by coarser chips in the from the green drill bag. • For each 1m sample the recovery was reported based on volume/weight comparison down the hole and whether or not moisture was present in the sample. • No relationship between sample recovery and assay grade has been established as this programme is early-stage reconnaissance RC drilling.

Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.*
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*
	• *The total length and percentage of the relevant intersections logged.*
		• RC drill chips were rinsed and visually logged by a qualified, experienced geologist on site.
		• Logging is qualitative and 1776 one-metre samples were individually described, representing 100% of the material drilled.
		  • Logging included lithology, weathering, alteration, mineralisation, veining, carbonate content, magnetic response, grain size, colour and other relevant geological observations.
		  • Logging was mostly qualitative in nature and completed to a level of detail considered appropriate to support geological interpretation and future Mineral Resource estimation.
		  • Geological observations were recorded independently of any assay

Criteria	JORC Code explanation	Commentary
		information in accordance with Company logging procedures
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• Representative primary samples were obtained using a fixed cone splitter mounted on the cyclone. • Approximately 2–4 kg of sample was split into pre-numbered calico bags. • Remaining reject material was retained in labelled green plastic drill bags. • Sample preparation procedures were designed to minimise sample bias and maintain representative sampling throughout the drilling program.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.*	• The split samples were freighted to Intertek Townsville in sealed one ton bulka bags. • Sample preparation includes sorting, drying and pulverising, SP03 followed splits with a 50g charge for lead collection Fire Assay for Au (FA50/OE02) and a separate 50G charge for four acid total digest with 37 multielement package with an ICP-OES finish (4A/OE37) • Duplicates., Blanks and CRM's were inserted in the sample runs at the rate of one per 35 samples • Results are considered as acceptable and the drill samples are considered to be suitable for reporting of exploration results.

Criteria	JORC Code explanation	Commentary
		• Not all intervals were assayed. A portable XRF was used to measure sample geochemistry including antimony content and intervals were selected for analysis based on anomalous geochemistry as well as geological logging of carbonate and/or chlorite alteration and evidence of quartz veining.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Geological logging was completed using standardised electronic logging templates. • All geological observations were recorded prior to receipt of analytical results. • Logging and sampling procedures were undertaken by experienced geologists following documented Company procedures. • No twin holes were conducted • No adjustments were made to the assay data and are reported as supplied by the lab.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• RC drill hole collars were located using a Garmin 66S hand held GPS, which has a horizontal accuracy of ±5m. Coordinates are reported using GDA94 Zone 56. • RC drillhole azimuths were measured using a compass-clinometer calibrated to Australia zone inclination and adjusted for the local 11.5 degrees magnetic declination and marked on each drill pad with a foresight and backsight peg either side of the drill hole peg. The final alignment of the rig was checked upon rig set-up on the drill pad using the same compass-clinometer. • A Sola NAM inclinometer was used to level the rig to level and get the mast dip.

Criteria	JORC Code explanation	Commentary
		• No downhole surveys were completed. • Topographic control was provided using the NSW Government 5m spatial resolution Digital Elevation Model over the Cobbadah 1:100,000 topographic map sheet, which has published horizontal accuracy of ±1.25m and vertical accuracy of ±0.9m.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• Drillhole spacing is irregular and dependent on the target areas. • It is considered that the spacing of drillholes used is sufficient for a maiden drilling program to test for subsurface extension of surface mineralisation. • No drill sample compositing has occurred
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• Drillholes were oriented to intersect the interpreted geometry of Sb mineralisation based on soil, auger and historical pit sampling at a high angle. • The true orientation of the mineralisation intersected has not been fully established, reported intercepts are downhole lengths only.
Sample security	• *The measures taken to ensure sample security.*	• Samples remained under Company supervision from collection through logging and preparation. • Calico samples were sealed within labelled polyweave bags before being sealed in one ton bulka bags which were loaded on pallets and shipped to Intertek by a local road transport company. None of the seals were reported tampered with.. • Sample batches were documented using Company sample submission registers

Criteria	JORC Code explanation	Commentary
		prior to dispatch to the preparation and analytical laboratories.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• Sampling and logging procedures were undertaken in accordance with Company documentation. • Internal reviews of geological logging, sampling procedures and QA/QC protocols are undertaken throughout the drilling program. • Laboratory results of duplicate samples and standards were reviewed by the Competent Person to validate data quality.

1.2 Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.* • *The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.*	• The Exploration licence EL9732 is 100% wholly held by Red Mountain Mining and covers 391km^2. • The licence was granted on 12/12/2024 and its initial three-year term expires on 12/12/2027. The licence covers freehold land with Land Access agreements struck with local owners using standard AMEC terms. • There are no known material issues with third parties or other impediments to obtaining a licence to operate in the area.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The north-south elongate corridor covered by the project contains no historical mineral exploration drilling and has seen limited previous surface exploration for Antimony and Gold mineralisation. No soil sampling for these elements has been undertaken and rock chip and stream sediment coverage is limited, leaving the majority of the tenement untested by systematic exploration and therefore is considered having significant potential for discovery. A number of historical prospector workings for antimony and gold have been reported within the licence.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The project is located in the Southern New England Orogen. The geology of the tenement is dominated by isoclinally folded Carboniferous metasediments of the Tamworth Belt which is a forearc basinal package related to west-dipping subduction of oceanic crust beneath the Lachlan Orogen. Ultramafic melanges of

Criteria	JORC Code explanation	Commentary
		the Great Serpentinite Belt, which outcrop along the Peel Fault, are considered to be remnants of this oceanic crust. • The style of mineralisation target is hydrothermal quartz veins, breccia and stockworks derived from fluids during regional compression and resulting faulting providing the conduits to the fluids.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole* o *down hole length and interception depth* o *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*	• All hole details were tabulated in a previous ASX Announcement, issued by Red Mountain on 23 September 2026, which may be accessed using this **link**.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the*	• Aggregated drill intercepts are reported using minimum antimony grades of 0.1% Sb and 1.0% Sb, as tabulated in Table 1

Criteria	JORC Code explanation	Commentary
	procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').*	• Reported intercepts are downhole lengths only. True widths are not known.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	• Appropriate location diagrams are presented in the text. These diagrams are illustrative only as no assumptions of grade, extent or depth are made.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	• Only pertinent results are given as due to the relevance of the announcement.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results;*	• Red Mountain has fully reported all relevant exploration completed by the company on the tenement in multiple ASX Announcements as referenced and linked in the text. • Red Mountain also previously reported the results of geochemical and detailed

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	bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	mineralogical characterisation and a pilot crush, grind and flotation study of a representative 20kg bulk sample of stibnite vein material from the Oaky Creek prospect. • The study produced a high-quality concentrate at 51.8%, with a very high 85% antimony recovery. • Relevant details of the metallurgical testing are provided in RMX's ASX Announcement of 25/05/2026, which may be accessed using this **link**.
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	• A diagram showing the five priority drill targets and drillholes completed at Oaky Creek has been provided in the text. • Further exploration activity will be partially dependent on the results of a drone magnetic survey that is contracted to be completed during November, but it is anticipated that further drilling to follow up the initial positive results at Oaky Creek South Main Grid will be undertaken.