

**ASX Announcement**

28 April 2023

## Compelling Target Areas Identified at Twin Hills

**HIGHLIGHTS**

- Since completing the acquisition of Twin Hills in early 2022, key exploration targets have been identified from an integrated review of the extensive historical data set and GBM's drilling in 2022. Further field work is planned (including geophysics) which will be followed up with drilling as the plans are finalised.

**Significant findings of the review are:**

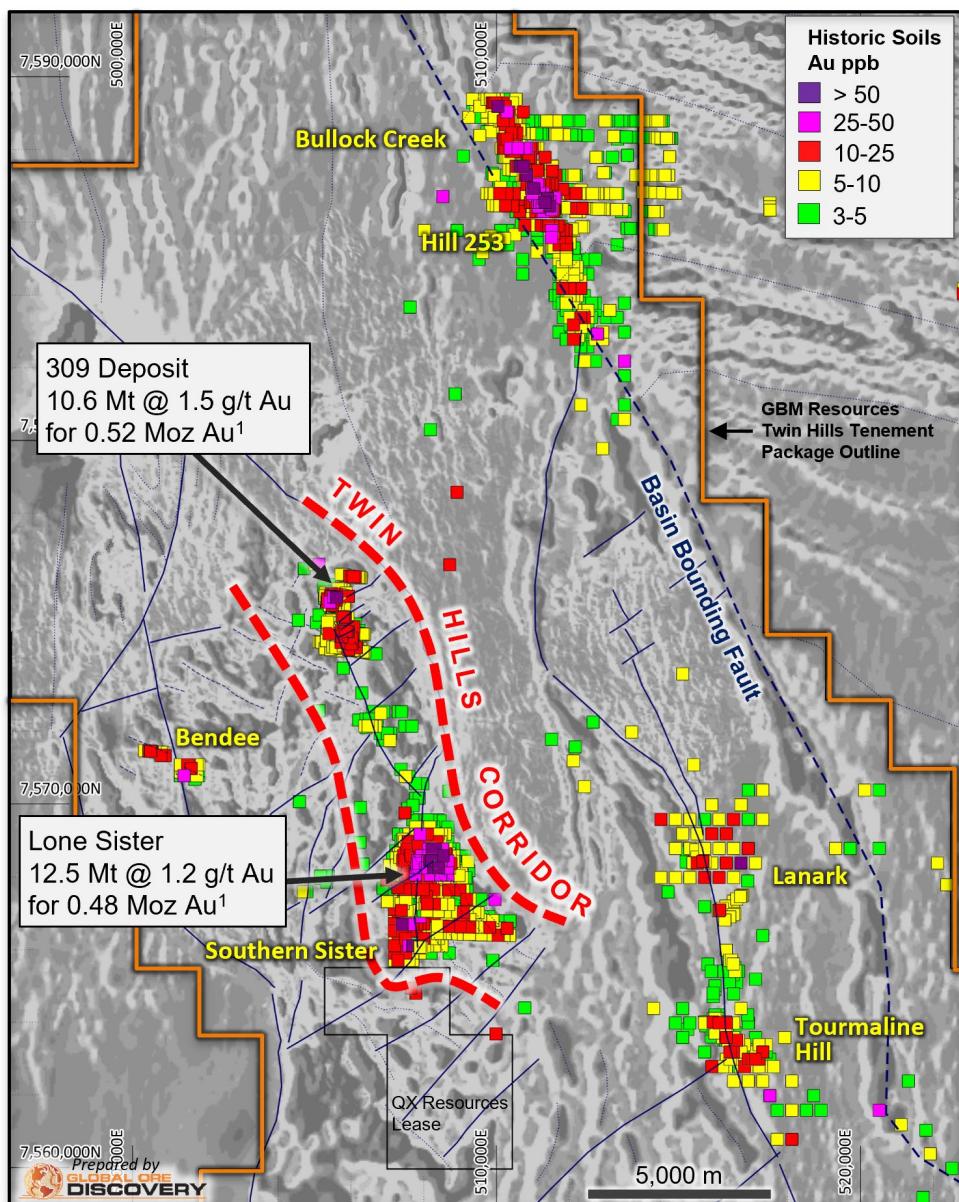
- **Twin Hills Corridor – a highly prospective gold mineralised corridor extending over 10 km with numerous untested /undertested targets** which contains the Lone Sister and 309 deposits, See Figure 1 and 2.
- **Significant geophysical, geochemical and geological targets have been identified immediately to the south of the 309 deposit** (Coreshed and 309 South) with resistivity anomalies comparable to 309. See Figure 3.
- **High priority resource extension and near resource exploration targets at both 309 and Lone Sister deposits each have the potential to deliver a significant discovery.** The 309 deposit **remains open along the key NNE and WNW structural orientations** with late-stage visible gold associated with high-grade drill intercepts. **Down plunge extension of the high-grade core to the Lone Sister deposit is a priority resource step out drill target.** See Figures 4 and 5
- **2 substantial > 8 km long soil anomalies coincident with major structures at Bullock Creek – Hill 253 and Lanark – Tourmaline Hill are poorly tested and represent excellent exploration targets.** See Figure 1.

**GBM Managing Director and CEO, Peter Rohner, commented:** “Recent drilling combined with analysis of existing geochemical and geophysical datasets at Twin Hills has defined several exciting targets, each with the potential to deliver significant additional resources. We will continue to leverage our geological understanding against historical datasets across the very underexplored and highly prospective Twin Hills tenement package as we aim to increase our Drummond Basin Resources”.

**GBM Resources Limited (ASX:GBZ) (GBM or the Company)** is pleased to announce our priority exploration targets for the Twin Hills Project. The exploration targets comprise resource extension and near resource targets that each have the potential to deliver a significant discovery. The Twin Hills Project is a large, underexplored, highly prospective district-scale tenement package underpinned by defined resource on permitted mining lease of 23.1 Mt @ 1.3 g/t Au and 6.5 g/t Ag for ~ 1 Moz Au and 4.8 Moz Ag.

### Combined geochemical and structural targets.

Comparison of soil geochemical and magnetic data has highlighted **three soil anomalies greater than 8 km in length** and a lower order anomaly all **coincident with NW to NNW trending km-scale faults** that parallel the overall basin forming architecture (Figure 1). The two large anomalies at Bullock Creek - Hill 253 and Lanark - Tourmaline Hill along with the Bendee prospect have had little systematic exploration and represent excellent exploration targets.



**Figure 1.** A map showing the major Au in soil anomalies across the Twin Hills Project overlaid on magnetics (1VD greyscale). Detail of the Twin Hills Corridor is shown in Figure 2.

The highly prospective > 10 km long Twin Hills Corridor (Figure 1 and 2) encompasses the 309 and Lone Sister deposits (of 23.1 Mt @ 1.3 g/t Au and 6.5 g/t Ag for ~ 1 Moz Au and 4.8 Moz Ag) and is defined by strongly anomalous soil geochemistry, favorably oriented structures, and IP anomalies. Multiple soil anomalies are present across areas of key target stratigraphy and are generally coincident with NW or NE striking structures observed in magnetics. The **key anomalies are at the 309 Trend Targets, Lone Sister, and Southern Sister**, with second order anomalies at LS7 and Lone Sister South and mapped sinter at Centipede.

The  $> 10 \text{ km}^2$  soil anomaly surrounding Lone Sister and Southern Sister is very poorly tested outside the immediate Lone Sister deposit area. Limited drilling at Southern Sister intersected prospective andesite host stratigraphy with moderate silicification and anomalous gold/arsenic. This highly prospective area will be a key focus of exploration.

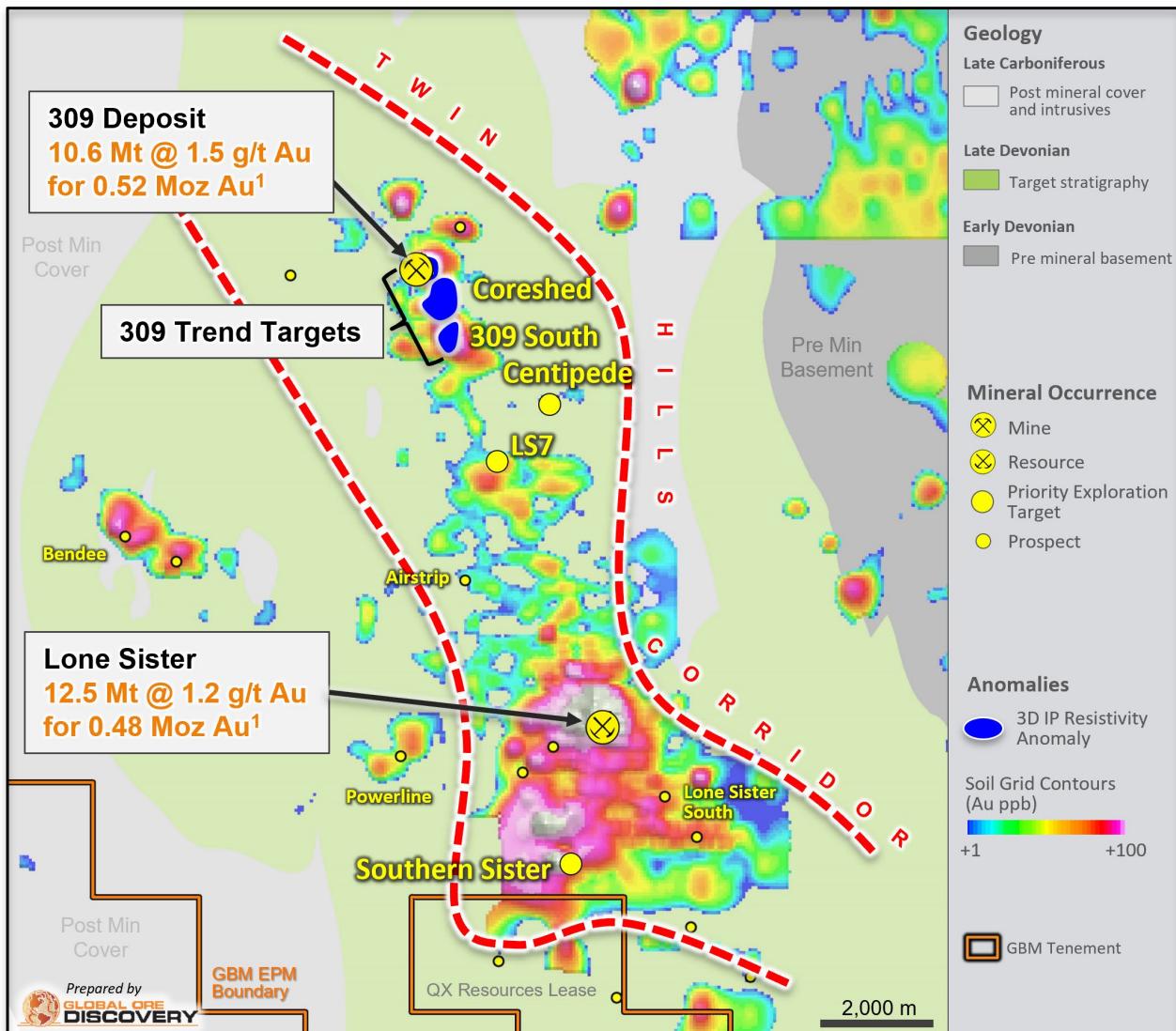
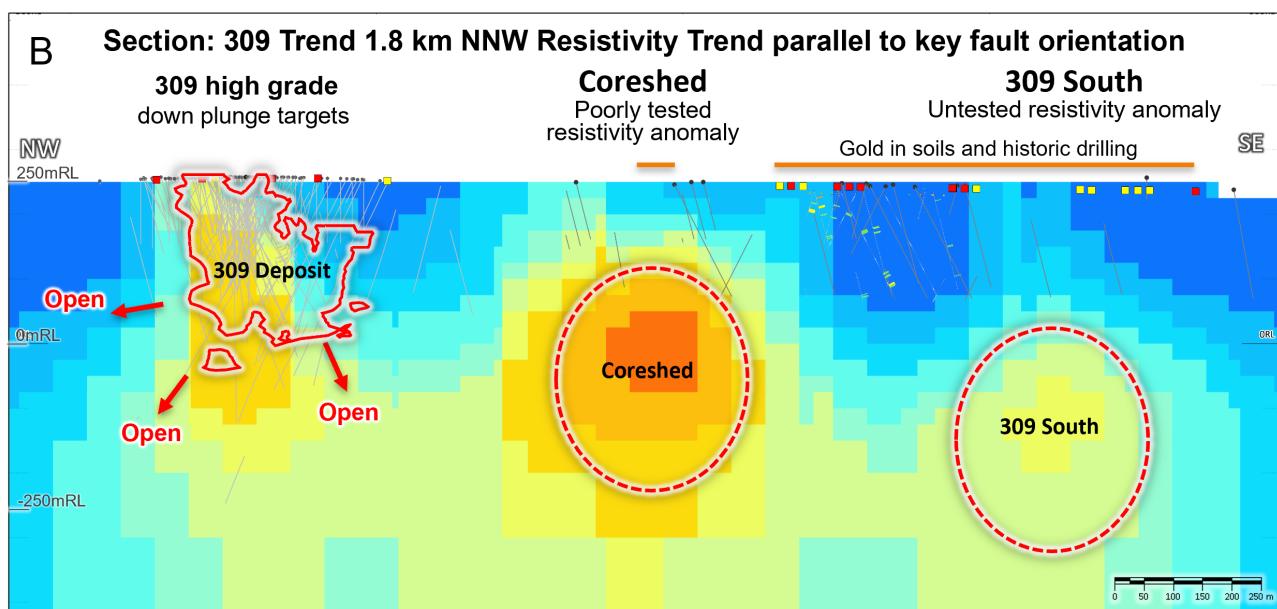
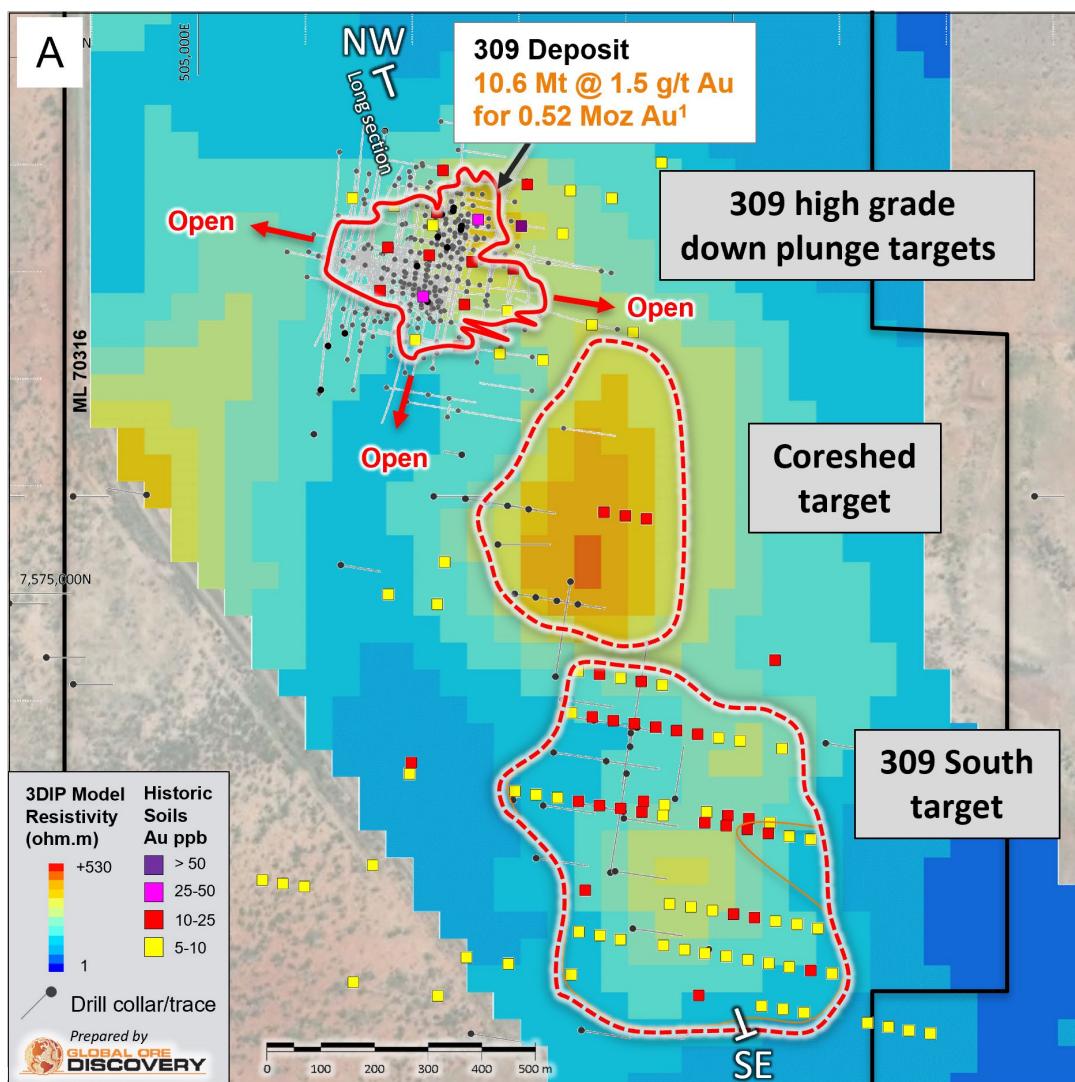


Figure 2. A map showing gridded gold in soil geochemistry and the key prospect locations within the Twin Hills Corridor. Note the  $> 10 \text{ km}^2$  size of the soil anomaly centred on Lone Sister and Southern Sister.

#### IP targets adjacent to the 309 deposit

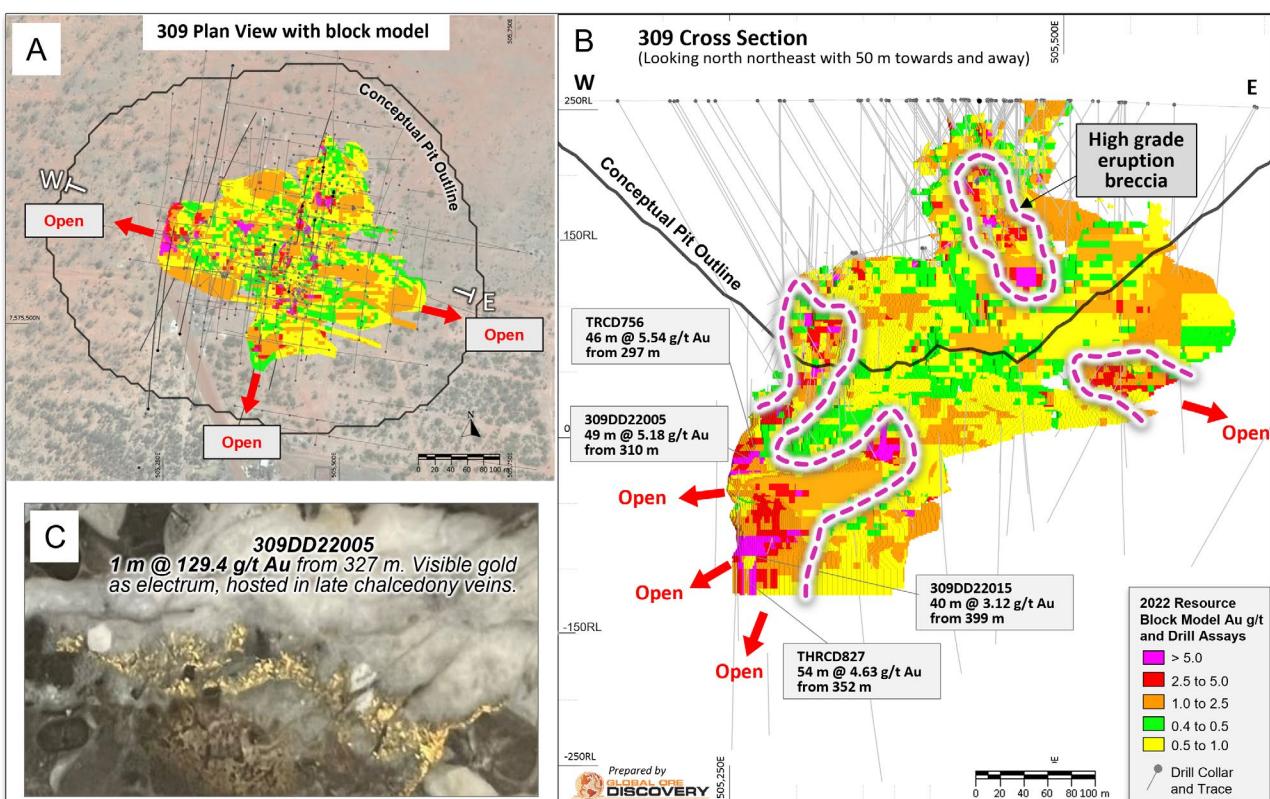
Priority combined geophysical, geochemical and geological targets have been identified immediately to the south of the 309 deposit. A clear IP resistivity anomaly is defined at the 309 deposit and likely reflects intense silicification associated with the mineralisation system. Two additional IP resistivity anomalies, **Coreshed and 309 South** (Figure 3 A and B), define a SSE plunging trend sub-parallel to the km-scale structural fabric that links 309 and Lone Sister deposits. The Coreshed and 309 South resistivity anomalies are coincident with  $+ 10 \text{ ppb}$  Au soil anomalies and outcropping silicified milled matrix breccia that also hosts the 309 deposit. Shallow drilling with anomalous results of 0.5 – 1.9 g/t Au has tested part of the Coreshed anomaly but did not test the 309 South anomaly.



**Figure 3.** A Plan (A) and cross-section (B) showing the IP resistivity in the 309 area overlain by 309 deposit geometry, drilling and Au in soil geochemistry<sup>10</sup>. Note that the SSE plunging trend sub-parallel to the km-scale structural fabric that links 309 and Lone Sister deposits.

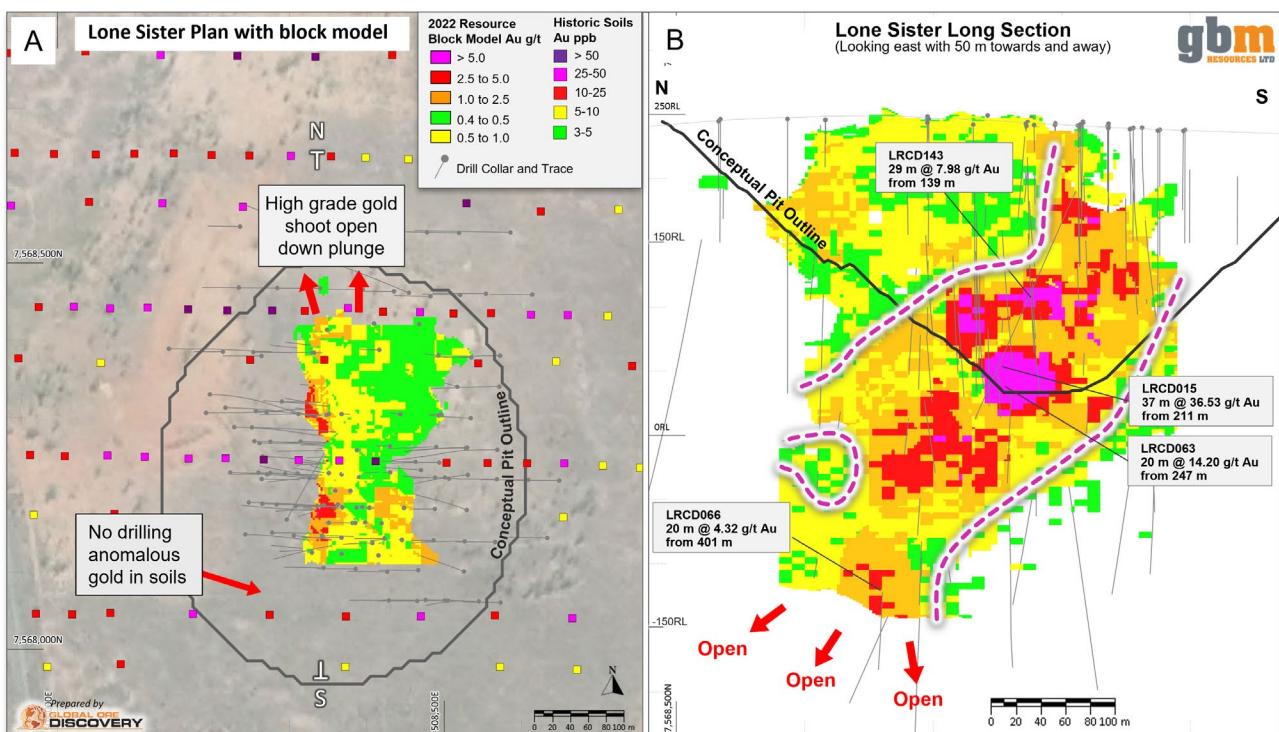
## Resource extension targets

Recently released Mineral Resource Estimates (MRE) of **10.6 Mt @ 1.5 g/t Au and 2.3 g/t Ag** for 309 and **12.5 Mt @ 1.2 g/t Au and 10.0 g/t Ag** for Lone Sister provide a combined Twin Hills resource of ~ **1 Moz Au and 4.8 Moz Ag<sup>1</sup>**. Both deposits have potential for open pit and bulk mine underground extraction. The **309 deposit remains open along the NNE and WNW structural orientations** that define the orebody (Figure 4). Broad intervals of + 4 g/t Au define priority high grade resource step out drill targets and include intersections of **49 m @ 5.18 g/t Au** from 310 m in 309DD22005<sup>8</sup> and **54 m @ 4.63 g/t Au** from 362 m in THRCD827<sup>9</sup>. **High grade drill intercepts**, including the intercept of 49 m @ 5.18 g/t Au in 309DD22005, can be **associated with late-stage visible gold as electrum**.



**Figure 4.** A Plan (A) and cross-section (B) showing the recently released 309 MRE block model<sup>1</sup>. Note that high grades remain open along key NNE and WNW structural orientations. This is a key target for GBM. Late-stage visible gold (C) is associated with high grade mineralisation in 309DD22005<sup>8</sup> that remains open. Drill hole data<sup>8,9</sup> is also shown.

Mineralisation at Lone Sister is defined from surface for over 420 m of elevation and contains a high-grade core with a width of 20 to 37 m @ 4 to 37 g/t Au. Broad high-grade intersections within the resource include **29 m @ 7.98 g/t Au** from 139 m in LRCD143 and **37 m @ 36.53 g/t Au** from 211 m in LRCD015<sup>9</sup>. Mineralisation plunges moderately to the north and high grade remain open at depth e.g., **20 m @ 4.32 g/t Au** from 401 m in LRCD066<sup>9</sup> (Figure 5). **Down plunge extension of Lone Sister mineralisation is a priority resource step out drill target**.



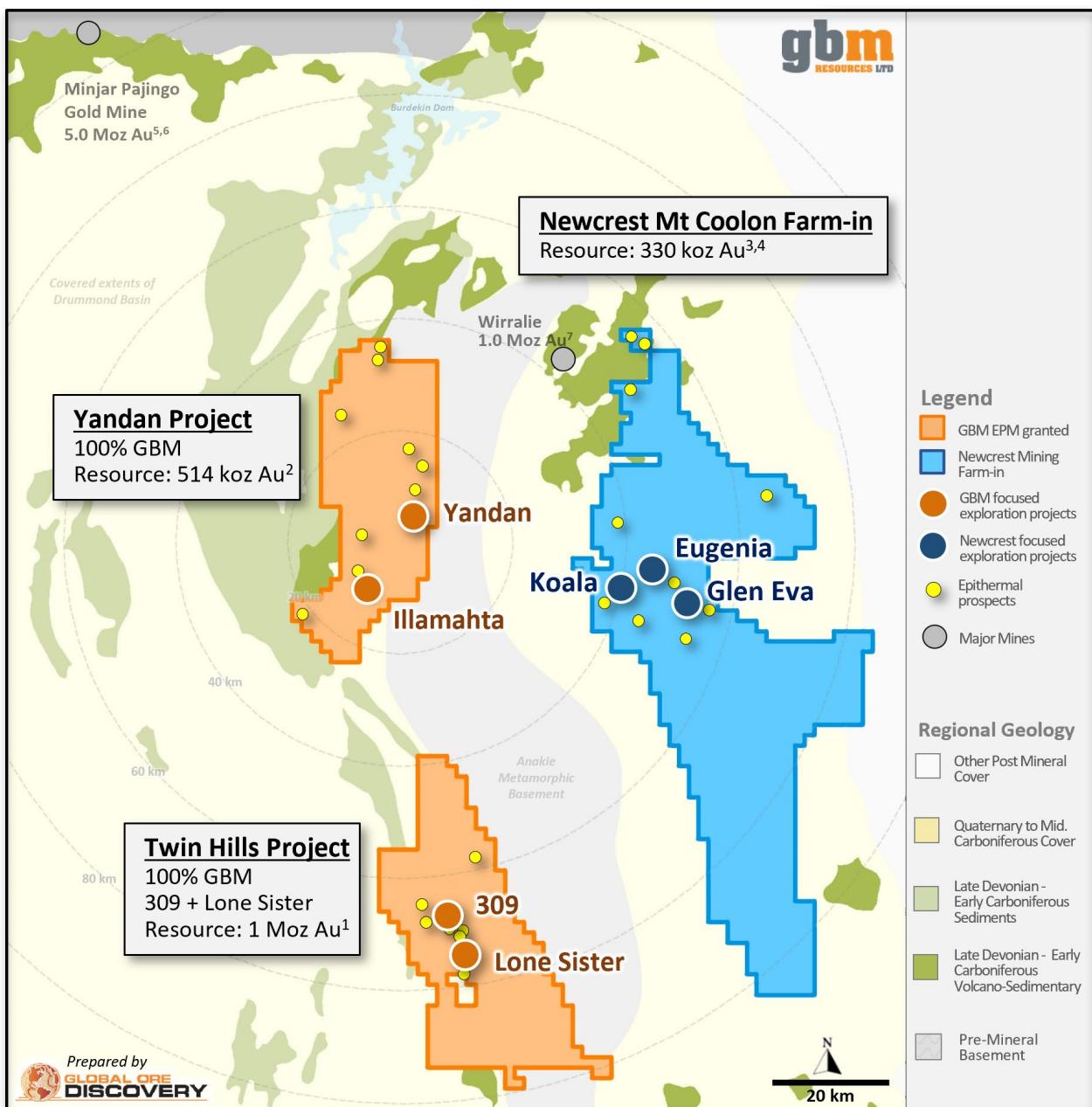
**Figure 5. A Plan (A) and cross-section (B) showing the recently released Lone Sister MRE block model<sup>1</sup>. Note that high grades plunge to the north and remain open down plunge. This is a key target for GBM. Historic soil data<sup>10</sup> and drill hole data<sup>9</sup> are also shown.**

## Forward Plans

Twin Hills is a key project for GBM. Future exploration will focus on finalising the targets described above for drill testing. GBM will continue to undertake integrated data analysis and targeting using the extensive historic databases. Additional targeted surface geochemical samples will be collected, and electrical geophysics (IP or similar) will be undertaken on selected target areas. 309 and Lone Sister deposit models will be further refined with focus on alteration and metal zoning patterns for use in vectoring across the tenement package.

## References

- 1 GBM ASX Release: 05/12/2022, Twin Hills Gold Project Upgrades to ~ 1 Moz Mineral Resource
- 2 GBM ASX Release: 15/03/2023, Results of Yandan Mineral Resource Update
- 3 GBM ASX Release: 04/12/2017, Scoping Study Demonstrates the Potential Economic Viability of Recommencing the Mount Coolon Gold Project, Queensland Project
- 4 GBM ASX Release: 23/12/2020, Mt Coolon and Yandan Combined Resources Total 852,000 oz, following completion of Yandan acquisition
- 5 Evolution Mining. Pajingo-Fact-Sheet\_March-2016\_web-1.pdf.
- 6 Osborne & Chambers. (2017). Pajingo Gold deposit. In Philips (ed), Australian Ore Deposits. AusIMM. Monograph 23.
- 7 Drummond Gold Limited, 24 Oct 2014, Mining 2014 Presentation, October Brisbane
- 8 GBM ASX Release: 10/05/2022, Impressive drill results at Twin Hills – 49 m @ 5.18 g/t Au
- 9 GBM ASX Release: 18/01/2019, Mount Coolon and Twin Hills Combined Resource Base Approaches 1 Million Ounces
- 10 This release.
- 11 GBM ASX Release: 21/10/2022, Strategic Farm-in Agreement with Newcrest in Drummond Basin



**Figure 6.** A map showing the distribution of GBM's tenements in the Drummond Basin including the recently announced farm-in agreement with Newcrest on the Mt Coolon Project<sup>11</sup>. Note the location of GBM's key projects.

This ASX announcement was approved and authorised for release by:

Peter Rohner, Managing Director

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**About GBM Resources**

GBM Resources Limited (ASX: GBZ) is a well-funded Queensland based mineral exploration and development company focused on the discovery of world-class gold and copper deposits in Eastern Australia. The company has a high calibre project portfolio, hosting district scale mineral systems, located in several premier metallogenic terrains.

GBM's flagship project in the Drummond Basin (QLD) holds ~1.84 Moz Au in JORC resources (Mt Coolon, Yandan and Twin Hills). Some tenements in the Basin have recently become the subject of a A\$25m farm-in with Newcrest. 2023 will see an expanded drilling program which is aiming to define 3 Moz Au and support GBM's transition into a mid-tier Australian gold company.

Separately GBM also holds tenements in the Mt Morgan district, in the Mt Isa Inlier in Queensland (JV with Nippon Mining Australia - 54%) and also holds a 100% interest in the White Dam Gold-Copper Project in South Australia. Divestment of these non-core assets is in progress.

**COMPETENT PERSONS STATEMENT**

*The information in this report that relates to Exploration Results is based on information compiled by Dr Mark Lindsay, who is a Member of The Australian Institute of Geoscientists. Dr Lindsay is an employee of the company and is a holder of options in the company. Dr Lindsay has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Dr Lindsay consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.*

*The Company confirms that it is not aware of any new information or data that materially affects the information included in the respective announcements and all material assumptions and technical parameters underpinning the resource estimates within those announcements continue to apply and have not materially changed.*

*The Company confirms that the form and context in which the Competent Persons findings are presented have not been materially modified from the original market announcements.*

## APPENDIX 1: GBM Mineral Resource Estimate for the Drummond Basin Projects (Mt Coolon, Yandan and Twin Hills) along with other company interests

Deposit	Resource Category								Total		Cut-off	
	Measured			Indicated			Inferred					
	000't	Au g/t	Au oz	000't	Au g/t	Au oz	000't	Au g/t	Au oz	000't	Au g/t	Au oz
<b>Koala -ML</b>												
Open Pit				670	2.6	55,100	440	1.9	26,700	1,120	2.3	81,800
UG Extension				50	3.2	5,300	260	4	34,400	320	3.9	39,700
Tailings	114	1.7	6,200	9	1.6	400				124	1.6	6,600
<b>Sub Total</b>	<b>114</b>	<b>1.7</b>	<b>6,200</b>	<b>729</b>	<b>2.6</b>	<b>60,800</b>	<b>700</b>	<b>2.7</b>	<b>61,100</b>	<b>1,563</b>	<b>2.5</b>	<b>128,100</b>
<b>Eugenia</b>												
Oxide - Open Pit				885	1.1	32,400	597	1.0	19,300	1,482	1.1	51,700
Sulphide - Open Pit				905	1.2	33,500	1,042	1.2	38,900	1,947	1.2	72,400
<b>Sub Total</b>				<b>1,790</b>	<b>1.1</b>	<b>65,900</b>	<b>1,639</b>	<b>1.1</b>	<b>58,200</b>	<b>3,430</b>	<b>1.1</b>	<b>124,100</b>
<b>Glen Eva - ML</b>												
<b>Sub Total - Open Pit</b>				<b>1,070</b>	<b>1.6</b>	<b>55,200</b>	<b>580</b>	<b>1.2</b>	<b>23,100</b>	<b>1,660</b>	<b>1.5</b>	<b>78,300</b>
<b>Yandan - ML</b>												
East Hill - Open Pit				4,860	1.5	240,000	7,900	0.8	203,000	12,800	1.1	443,000
Yandan South - Open Pit							900	0.6	16,000	900	0.6	16,000
<b>Sub Total</b>				<b>4,860</b>	<b>1.5</b>	<b>240,000</b>	<b>8,800</b>	<b>0.8</b>	<b>219,000</b>	<b>13,700</b>	<b>1.0</b>	<b>459,000</b>
<b>Illamahta</b>												
Oxide - Open Pit							1,147	0.7	26,900	1,147	0.7	26,900
Sulphide - Open Pit							1,045	0.9	28,600	1,045	0.9	28,600
<b>Sub Total</b>							<b>2,192</b>	<b>0.8</b>	<b>55,500</b>	<b>2,192</b>	<b>0.8</b>	<b>55,500</b>
<b>Twin Hills - ML</b>												
309 - Open Pit	830	2.8	73,900	5,480	1.3	235,200	3,650	1.1	129,800	9,960	1.4	438,900
309 - UG				190	4.0	24,500	480	3.9	59,900	670	3.9	84,400
Lone Sister - Open Pit				5,250	1.3	277,300	6,550	0.9	188,500	11,800	1.1	415,800
Lone Sister - UG				370	2.9	34,300	310	2.6	25,800	680	2.7	60,100
<b>Sub Total</b>	<b>830</b>	<b>2.8</b>	<b>73,900</b>	<b>11,290</b>	<b>1.4</b>	<b>521,300</b>	<b>10,990</b>	<b>1.1</b>	<b>404,000</b>	<b>23,110</b>	<b>1.3</b>	<b>999,200</b>
<b>Drummond Basin Total</b>	<b>944</b>	<b>2.6</b>	<b>80,100</b>	<b>19,739</b>	<b>1.5</b>	<b>943,200</b>	<b>24,901</b>	<b>1.0</b>	<b>820,900</b>	<b>45,655</b>	<b>1.26</b>	<b>1,844,200</b>
<b>White Dam - ML</b>												
Hannaford - Open Pit				700	0.7	16,400	1,000	0.8	26,900	1,700	0.8	43,300
Vertigo - Open Pit				300	1.0	9,400	1,400	0.6	29,000	1,700	0.7	38,400
White Dam North - Open Pit				200	0.5	2,800	1,000	0.6	17,600	1,200	0.5	20,400
<b>Sub Total</b>				<b>1,200</b>	<b>0.7</b>	<b>28,600</b>	<b>3,400</b>	<b>0.7</b>	<b>73,500</b>	<b>4,600</b>	<b>0.7</b>	<b>101,900</b>
cut-off grade is 0.20 g/t Au for all, Vertigo is restricted to above 150RL (~70 m below surface)												
<b>GBM Total</b>												<b>1,946,100</b>

The announcements containing the Table 1 Checklists of Assessment and Reporting Criteria relating to the 2012 JORC compliant Resources are:

- Koala/Glen Eva and Eugenia – GBM ASX Announcement, 4 December 2017, Mt Coolon Gold Project Scoping Study, note these resources have not been verified by Newcrest and are on tenements subject to a recent farm-in agreement with Newcrest
  - Yandan – GBM ASX Announcement, 23 December 2020, Mt Coolon and Yandan Combined Resources Total 852,000 oz, following completion of Yandan acquisition.
  - Twin Hills – GBM ASX Announcements, 18 January 2019, Mt Coolon and Twin Hills Combined Resource Base Approaches 1 Million Ounces, 2 February 2022, Significant Resource Upgrade at Twin Hills Project and 5 December 2022, Twin Hills Gold Project Upgrades to ~1 Moz Mineral Resource
  - White Dam – GBM ASX Announcement, 18 August 2020, White Dam Maiden JORC 2012 Resource of 102 koz
- a) The preceding statements of Mineral Resources conforms to the "Australasian Code for Reporting Exploration Results, Mineral Resources and Ore Reserves (JORC Code) 2012 Edition"
  - b) All tonnages are dry metric tonnes
  - c) Data is rounded to ('000 tonnes, 0.0 g/t and '000 ounces). Discrepancies in totals may occur due to rounding
  - d) Resources have been reported as both open pit and underground with varying cut-off based off several factors as discussed in the corresponding Table 1 which can be found with the original ASX announcement for each Resource

## APPENDIX 2: JORC Code, 2012 Edition – Table 1 Twin Hills Project

### Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
<b>Sampling techniques</b>	<ul style="list-style-type: none"> <li>• <i>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.</i></li> <li>• <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i></li> <li>• <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i></li> <li>• <i>In cases where ‘industry standard’ work has been done this would be relatively simple (e.g. ‘reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay’). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.</i></li> </ul>	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> <li>• 15,486 soil samples have been collected across the Twin Hills Project between 1987 and 2019 by several companies including WMC, Aberfoyle, Dominion, Metana, Plutonic, Twin Hills Operations, and most recently Evolution and Minjar. Limited details are available for historic soil sample programs but sample methods included lag, BCL (Bulk Cyanide Leach), -80 mesh, auger, and termite mounds. Most samples were analysed for Au and Ag +/- As and lesser metal focused multielement suits. These samples were collected during various programs across the tenement package on various grids at various, often tight spacing's, though along line spacing were generally 100 m or less. 1,190 conventional -80 mesh screened soil samples were collected by Evolution and Minjar and analysed for multielements by ICPMS at ALS using AU-TL43 and ME-MS61.</li> <li>• Soil sampling programs were overlapping in many places and despite the large number of samples they cover &lt; 25% of the Twin Hills Project.</li> </ul> <p>Geophysics – IP</p> <ul style="list-style-type: none"> <li>• A 3D IP survey was completed over the 309 Deposit and adjacent areas in 2008 by Search for BMA using an offset dipole-dipole array with 100 m spaced lines. Full raw data was obtained from Southern Geoscience so a full QAQC process was undertaken by Rama Geoscience in 2019 and a new 3D inversion was completed.</li> <li>• Station spacing was 100 m with Rx dipoles at 100 m and Tx dipoles at 200 m. Line length was 1,600 m and there were a total of 20 Rx lines.</li> </ul>

Criteria	JORC Code explanation	Commentary
		<p><b>Geophysics - Magnetics</b></p> <ul style="list-style-type: none"> <li>The magnetic image herein was generated in 2019 by Rama Geoscience and is a merge of three pre-existing datasets, a multi-client 400 m line spaced survey flown on E-W lines at a height of 60 m by Fugro and available from the GSQ, a 100 m line spaced survey over the Twin Hills area flown on NE-SW lines at a height of 50 m by Aerodata and a 50 m line spaced survey flown on E-W lines at a height of 25 m by UTS Geophysics for Homestake.</li> <li>Details of the survey equipment are not available.</li> </ul>
<b>Drilling techniques</b>	<ul style="list-style-type: none"> <li><i>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.).</i></li> </ul>	<ul style="list-style-type: none"> <li>No new drilling is being reported in this announcement.</li> </ul>
<b>Drill sample recovery</b>	<ul style="list-style-type: none"> <li><i>Method of recording and assessing core and chip sample recoveries and results assessed.</i></li> <li><i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i></li> <li><i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li>No new drilling is being reported in this announcement.</li> </ul>
<b>Logging</b>	<ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.</i></li> </ul>	<ul style="list-style-type: none"> <li>No new drilling is being reported in this announcement.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Sub-sampling techniques and sample preparation</b>	<ul style="list-style-type: none"> <li>• The total length and percentage of the relevant intersections logged.</li> <li>• If core, whether cut or sawn and whether quarter, half or all core taken.</li> <li>• If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.</li> <li>• For all sample types, the nature, quality and appropriateness of the sample preparation technique.</li> <li>• Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</li> <li>• Measures taken to ensure that the sampling is representative of the <i>in situ</i> material collected, including for instance results for field duplicate/second-half sampling.</li> <li>• Whether sample sizes are appropriate to the grain size of the material being sampled.</li> </ul>	<ul style="list-style-type: none"> <li>• No new drilling is being reported in this announcement.</li> </ul>
<b>Quality of assay data and laboratory tests</b>	<ul style="list-style-type: none"> <li>• The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</li> <li>• 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.</li> <li>• 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.</li> </ul>	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> <li>• Most samples were analysed for Au and Ag +/- As and lesser metal focused multielement suits. Assay techniques for many of the samples collected is not available but trace level Au is typically analysed using near total digestion techniques. 1,190 conventional -80 mesh screened soil samples were collected by Evolution and Minjar and analysed for multielements by ICPMS at ALS using AU-TL43 and ME-MS61.</li> </ul> <p>Geophysics – IP</p> <ul style="list-style-type: none"> <li>• Full raw data was obtained from Southern Geoscience so a full QAQC process was undertaken by Rama Geoscience in 2019. The data quality is considered to be good.</li> </ul> <p>Geophysics - Magnetics</p> <ul style="list-style-type: none"> <li>• The magnetic image herein was generated in 2019 by Rama Geoscience and is a merge of three pre-existing datasets, a multi-client 400 m line spaced survey flown on E-W lines at a height of 60 m by Fugro and available from the GSQ, a 100 m line spaced survey over the Twin Hills area flown on NE-SW lines at a height of 50 m by Aerodata and a 50 m line spaced survey flown on E-W lines at a height of 25 m by UTS Geophysics for Homestake.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Verification of sampling and assaying</b>	<ul style="list-style-type: none"> <li>• <i>The verification of significant intersections by either independent or alternative company personnel.</i></li> <li>• <i>The use of twinned holes.</i></li> <li>• <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i></li> <li>• <i>Discuss any adjustment to assay data.</i></li> </ul>	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> <li>• Where possible soil sample data was validated against statutory reports . Overlapping soil samling programs generally record anomalies in similar positions. The data was levelled prior to plotting.</li> </ul> <p>Geophysics – IP</p> <ul style="list-style-type: none"> <li>• Full raw data was obtained from Southern Geoscience so a full QAQC process was undertaken by Rama Geoscience in 2019. The data quality is considered to be good.</li> </ul> <p>Geophysics - Magnetics</p> <ul style="list-style-type: none"> <li>• The magnetic image herein was generated in 2019 by Rama Geoscience and is a merge of three pre-existing datasets, a multi-client 400m line spaced survey available from the GSQ, a 100 m line spaced survey over the Twin Hills area flown by Aerodata and a 50 m line spaced survey flown by UTS Geophysics for Homestake.</li> <li>• A QAQC process was undertaken by Rama Geoscience in 2019. The data quality is considered to be good for the Fugro and UTS datasets but of poor quality for the Aerodata survey.</li> </ul>
<b>Location of data points</b>	<ul style="list-style-type: none"> <li>• <i>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.</i></li> <li>• <i>Specification of the grid system used.</i></li> <li>• <i>Quality and adequacy of topographic control.</i></li> </ul>	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> <li>• The survey methods used during soil sampling are not available. Samples would likely have been collected using tape and compass on local grids until the early 90's and then GPS using Australian map grids subsequently.</li> </ul> <p>Geophysics – IP</p> <ul style="list-style-type: none"> <li>• The northern part of the survey was conducted on the AMG grid and the southern part on a local grid. Topographic control is provided by surveyed points associated with the 309 mine site located within the syrvey area.</li> </ul> <p>Geophysics - Magnetics</p>

Criteria	JORC Code explanation	Commentary
<b>Data spacing and distribution</b>	<ul style="list-style-type: none"> <li>• <i>Data spacing for reporting of Exploration Results.</i></li> <li>• <i>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.</i></li> <li>• <i>Whether sample compositing has been applied.</i></li> </ul>	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> <li>• The samples were collected during various programs across the tenement package on various grids at various, often tight spacing's, though along line spacing were generally 100m or less. Recent Evolution and Minjar sampling was conducted at 200 m x 100 m spacing.</li> <li>• Coherent anomalies are evident in the data and the spacing is considered to be effective.</li> </ul> <p>Geophysics – IP</p> <ul style="list-style-type: none"> <li>• Line spacing was 100 m which is sufficient to map large alteration halos associated with known mineralisation but may not clearly identify discrete features such as m-scale veins..</li> </ul> <p>Geophysics - Magnetics</p> <ul style="list-style-type: none"> <li>• Three air magnetic data sets were used, a multi-client 400 m line spaced survey flown on E-W lines at a height of 60 m by Fugro and available from the GSQ, a 100 m line spaced survey over the Twin Hills area flown on NE-SW lines at a height of 50 m by Aerodata and a 50 m line spaced survey flown on E-W lines at a height of 25 m by UTS Geophysics for Homestake.</li> <li>• The line spacing is considered appropriate to map key structures.</li> </ul>
<b>Orientation of data in relation to geological structure</b>	<ul style="list-style-type: none"> <li>• <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i></li> <li>• <i>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.</i></li> </ul>	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> <li>• Soil sampling grids are generally oriented E-W. This is considered effective for the Twin Hills area.</li> </ul> <p>Geophysics – IP</p> <ul style="list-style-type: none"> <li>• Survey lines were E-W. This is considered the best orientation to assess alteration localized along NNW to NW and NE striking structures.</li> </ul> <p>Geophysics - Magnetics</p> <ul style="list-style-type: none"> <li>• Survey lines were E-W.. This is considered the best</li> </ul>

Criteria	JORC Code explanation	Commentary
		orientation to assess alteration localized along NNW to NW and NE striking structures.
<b>Sample security</b>	<ul style="list-style-type: none"> <li><i>The measures taken to ensure sample security.</i></li> </ul>	<ul style="list-style-type: none"> <li>No new drilling is being reported in this announcement</li> </ul>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li><i>The results of any audits or reviews of sampling techniques and data.</i></li> </ul>	<ul style="list-style-type: none"> <li>No audits have been conducted however the geophysical data was subsequently compiled and reviewed by Rama Geoscience.</li> </ul>

## Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
<b>Mineral tenement and land tenure status</b>	<ul style="list-style-type: none"> <li><i>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.</i></li> <li><i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li>Twin Hills 309 and Lone Sister deposits are contained within current Mining Licence ML70316, expiry 31/12/2034. The Twin Hills Project also includes licenses EPM19856 (Twin Hills CS), EPM25182 (Anakie), EPM19504 (Dingo Range), EPM27597, EPM27974 , EPM27554 , EPM27594 .The licenses are 100% owned by GBM or through it's wholly owned subsidiary Mount Coolon Gold Mines Ltd. ML70316 is subject to royalties on gold production will be to the Queensland Government (currently 5% on all MLs in the state of QLD) and a 2.5% royalty to Franco -Nevada Australia Pty Ltd.</li> <li>Environmental Authority EPML00772013 is current and the Financial Assurance (now ERC) held by the Queensland Department of Environment and Science is currently AUD\$1,475,156. The submitted PRCP was approved and finalised in August 2022.</li> <li>The licence is subject to an ILUA with the Jangaa People. The NW corner of the licence falls within a Strategic Cropping Zone and the licence is contained within a Forest Management Area.</li> <li>There are no known impediments to future mining on this Licence.</li> </ul>
<b>Exploration done by other parties</b>	<ul style="list-style-type: none"> <li><i>Acknowledgment and appraisal of exploration by other parties.</i></li> </ul>	Exploration has been carried out by several companies over a long period of time at Twin Hills. Gold mineralisation was first recognized at Twin Hills by Metana Minerals NL in 1987. Since that time the project

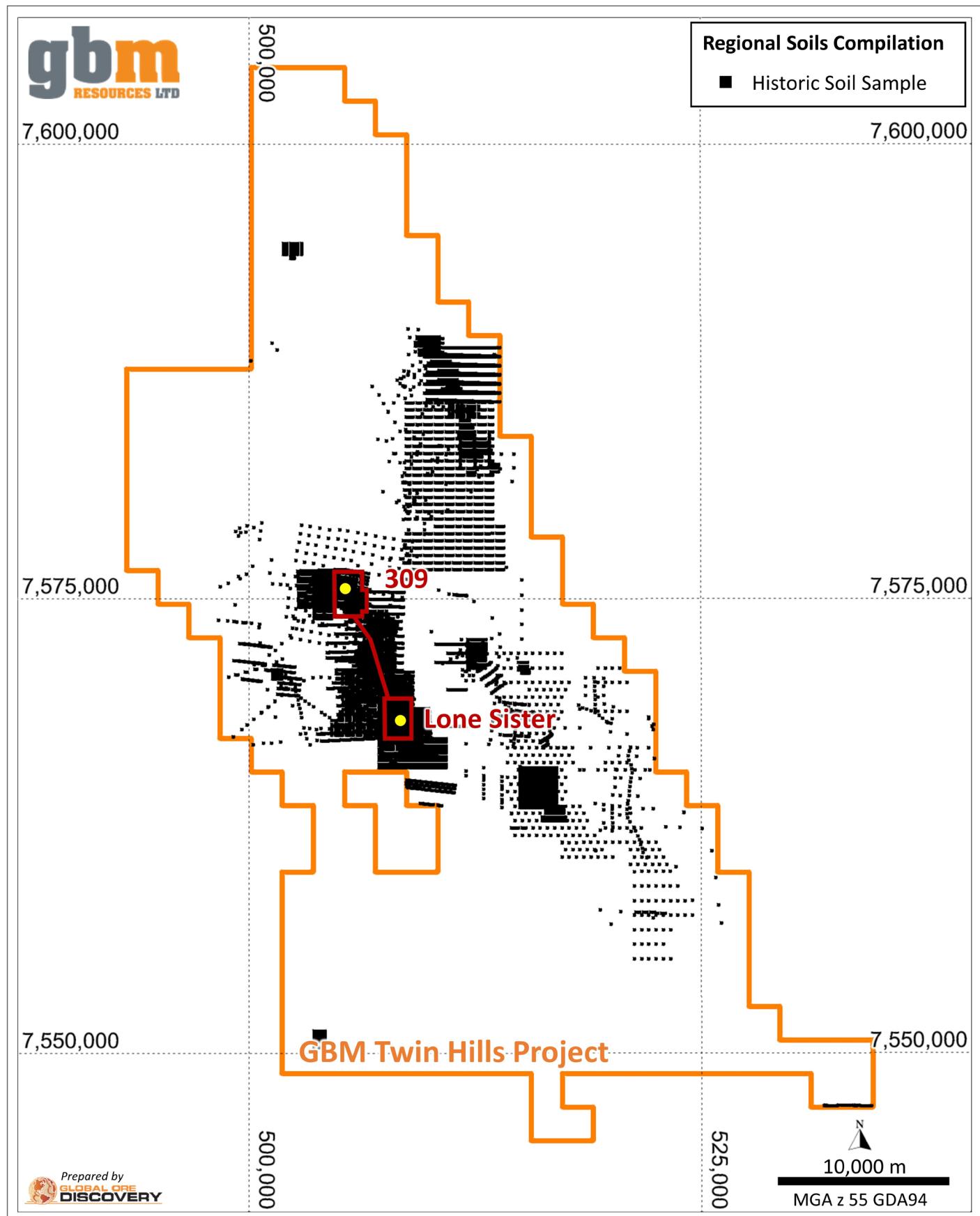
Criteria	JORC Code explanation	Commentary
		<p>area has been held under either an exploration of mining licence by a variety of companies and joint ventures.</p> <ul style="list-style-type: none"> <li>BMA Gold commenced underground mining at 309 in January 2006 and ceased mining in February 2007.</li> <li>Of the drilling data used to inform the 309 mineral resource estimate Metana drilled 81 holes for 9,524.0 m, Plutonic 72 holes for 9848.75 m, Homestake 16 holes for 4,867.71 m, 4 holes for 1,767.5 m, BMAG 302 holes for 29,397.4 m, NQM 13 holes for 1,860.73 m and GBM 15 holes for 6,152.1 m.</li> <li>At Lone Sister, Metana drilled 16 holes for 2,702.5 m, Plutonic 67 holes for 13,328.5 m, Homestake Gold 3 holes for 1,147.8 m, BMA Gold 28 holes for 6,763.0 m, THO 12 holes for 1,631.0 m and GBM 2 holes for 686.7 m.</li> <li>The Twin Hills project area has also been subject to aerial magnetic and radiometric surveys, soil geochemistry, RAB geochemistry and IP surveys.</li> </ul> <p>The mineral resource estimates reported on here are based on the appropriately validated results of work completed by the above companies.</p>
<b>Geology</b>	<ul style="list-style-type: none"> <li><i>Deposit type, geological setting and style of mineralisation.</i></li> </ul>	<ul style="list-style-type: none"> <li>The Twin Hills deposits are situated within the western domain of the Upper Devonian to Lower Carboniferous Drummond Basin, host to a number of epithermal gold deposits including the Pajingo deposit (2.7 Moz production to date).</li> <li>Both 309 and Lone Sister are considered to be Low Sulphidation Epithermal deposits consistent with other gold mineralisation in the Drummond Basin</li> <li>The 309 Deposit is hosted by a sequence of calcareous and variably carbonaceous well bedded siltstone that is progressively interlayered upwards with ash, crystal, and crystal lithic tuff that starts as occasional beds 1 – 5 cm thick and increases to tuff layers several meters thick. The siltstones and tuffs are cross-cut and overlain by a thick unit of breccia. Historically described as ‘milled matrix breccia’ this breccia is typically matrix supported and comprises a rock flour matrix with angular to sub rounded clasts of the underlying siltstones and tuffs</li> <li>A variety of hydrothermal mineralisation styles are present at 309. On surface, sinter crops out along an arcuate trend that rings near surface</li> </ul>

Criteria	JORC Code explanation	Commentary
		<p>gold mineralisation. Bonanza grade ginguro style colloform banded chalcedony veins are present at the top of the system. Spectacular bladed fluorite-chalcedony-quartz ± adularia-pyrite-gold veins and breccia fill form throughout the deposit but are most common in the middle and upper parts of the deposit. The fluorite bearing veins are progressively replaced by later stages of silicification and corresponding higher gold grades. Quartz-chalcedony-pyrite veins with visible gold as electrum and bonanza grades &gt; 100 g/t Au appear to post-date most other mineralisation and were observed in the deeper parts of the deposit.</p> <ul style="list-style-type: none"> <li>The complex shape of the 309 ore body is the result of both structural controls on fluid flow and hydrothermal processes. At depth gold mineralisation is predominantly focused along WNW and, to a lesser extent, NNE structural zones as stockwork veins and breccia fill. The best grades form in two 50 -70 m high layers broadly sub-parallel to bedding with the uppermost of the two zones characterized by abundant bladed fluorite-chalcedony-quartz veins and breccia fill. We interpret this zone to represent a boiling and / or fluid mixing zone that marks an inflection point in deposit geometry above which near surface mineralisation forms two pipe-like bodies along a NNE trend.</li> <li>The Lone Sister ore body is currently defined for 350 m along strike, over 400 m in height, and is approximately 150 m wide. The broadly tabular shape directly reflects mineralisation that is preferentially hosted within a rhyolite dyke with some evidence for limited mineralisation having formed within specific lithological units adjacent to the dyke. Higher grade gold mineralisation displays a distinct plunge to the north and remains open at depth. Gold mineralisation manifests as quartz-pyrite veinlets and disseminated pyrite with higher grades associated with increased vein density and higher pyrite percentage. Silicification is also significantly increased around mineralisation.</li> </ul>
<b>Drill hole Information</b>	<ul style="list-style-type: none"> <li>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: <ul style="list-style-type: none"> <li>easting and northing of the drill hole collar</li> <li>elevation or RL (Reduced Level – elevation)</li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>No new drilling is being reported in this announcement</li> </ul>

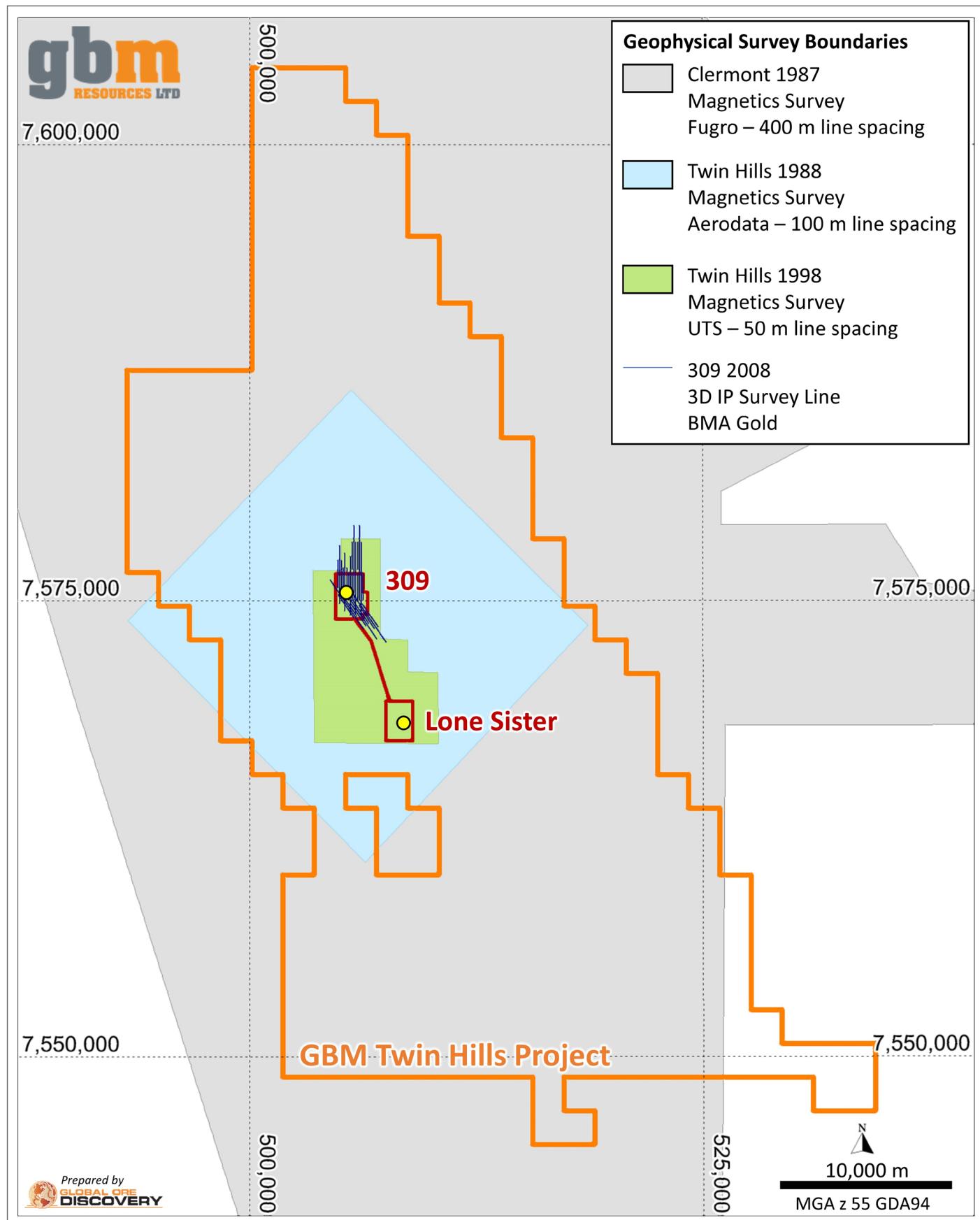
Criteria	JORC Code explanation	Commentary
	<p>above sea level in metres) of the drill hole collar</p> <ul style="list-style-type: none"> <li>○ dip and azimuth of the hole</li> <li>○ down hole length and interception depth</li> <li>○ hole length.</li> </ul> <p>• If the exclusion of this information is 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.</p>	
<b>Data aggregation methods</b>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.</li> <li>• The assumptions used for any reporting of metal equivalent values should be clearly stated.</li> </ul>	<ul style="list-style-type: none"> <li>• No new drilling is being reported in this announcement</li> </ul>
<b>Relationship between mineralisation widths and intercept lengths</b>	<ul style="list-style-type: none"> <li>• These relationships are particularly important in the reporting of Exploration Results.</li> <li>• If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</li> <li>• 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').</li> </ul>	<ul style="list-style-type: none"> <li>• No new drilling is being reported in this announcement.</li> </ul>
<b>Diagrams</b>	<ul style="list-style-type: none"> <li>• 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</li> </ul>	<ul style="list-style-type: none"> <li>• Plans showing the locations of geochemical survey points and geophysical surveys are included in Appendices 3 and 4.</li> </ul>

Criteria	JORC Code explanation	Commentary
	<p><i>drill hole collar locations and appropriate sectional views.</i></p>	
<b>Balanced reporting</b>	<ul style="list-style-type: none"> <li>• 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.</li> </ul>	<ul style="list-style-type: none"> <li>• No new drilling is being reported in this announcement</li> </ul>
<b>Other substantive exploration data</b>	<ul style="list-style-type: none"> <li>• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.</li> </ul>	<ul style="list-style-type: none"> <li>• No other exploration results are reported in this release.</li> </ul>
<b>Further work</b>	<ul style="list-style-type: none"> <li>• The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).</li> <li>• Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</li> </ul>	<ul style="list-style-type: none"> <li>• Future exploration will focus on finalising the targets described above for drill testing. GBM will continue to undertake integrated data analysis and targeting using the extensive historic databases. Additional targeted surface geochemical samples will be collected, and electrical geophysics (IP or similar) will be undertaken on selected target areas. 309 and Lone Sister deposit models will be further refined with focus on alteration and metal zoning patterns for use in vectoring across the tenement package.</li> </ul>

**APPENDIX 3: Soil sample locations within the Twin Hills Project area**



## APPENDIX 4: Geophysical survey areas across the Twin Hills Project area



## APPENDIX 5: Soil sample data for selected elements across the Twin Hills Project.

Only samples with greater than 1 ppb Au are tabulated.

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
ABER_396985	SOIL	7586292	514627	239	1.0	0.0	2.0	0.0	0.0	20.0	0.0	0.0	0.0
ABER_396986	SOIL	7586291	514527	239	1.0	0.0	4.0	0.0	0.0	21.0	0.0	0.0	0.0
ABER_396988	SOIL	7586292	514477	240	2.0	0.0	6.0	0.0	0.0	17.0	0.0	0.0	0.0
ABER_396989	SOIL	7586292	514427	240	5.0	0.0	12.0	0.0	0.0	26.0	0.0	0.0	0.0
ABER_396990	SOIL	7586292	514377	241	4.0	0.0	11.0	0.0	0.0	39.0	0.0	0.0	0.0
ABER_396991	SOIL	7586291	514327	242	7.0	0.0	11.0	0.0	0.0	40.0	0.0	0.0	0.0
ABER_396994	SOIL	7586292	514178	243	4.0	0.0	5.0	0.0	0.0	37.0	0.0	0.0	0.0
ABER_396995	SOIL	7586292	514128	242	3.0	0.0	9.0	0.0	0.0	44.0	0.0	0.0	0.0
ABER_397000	SOIL	7586292	513878	246	1.0	0.0	0.1	0.0	0.0	33.0	0.0	0.0	0.0
ABER_397003	SOIL	7586292	513729	251	2.0	0.0	6.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397007	SOIL	7586292	513529	253	4.0	0.0	4.0	0.0	0.0	20.0	0.0	0.0	0.0
ABER_397008	SOIL	7586292	513479	252	3.0	0.0	4.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397009	SOIL	7586292	513429	252	4.0	0.0	5.0	0.0	0.0	15.0	0.0	0.0	0.0
ABER_397010	SOIL	7586292	513379	250	1.0	0.0	8.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397011	SOIL	7586292	513329	248	2.0	0.0	0.1	0.0	0.0	36.0	0.0	0.0	0.0
ABER_397020	SOIL	7586292	512890	249	1.0	0.0	10.0	0.0	0.0	34.0	0.0	0.0	0.0
ABER_397025	SOIL	7586292	512631	254	1.0	0.0	4.0	0.0	0.0	28.0	0.0	0.0	0.0
ABER_397026	SOIL	7586292	512581	250	3.0	0.0	5.0	0.0	0.0	29.0	0.0	0.0	0.0
ABER_397028	SOIL	7586292	512491	252	2.0	0.0	5.0	0.0	0.0	22.0	0.0	0.0	0.0
ABER_397030	SOIL	7586292	512381	251	3.0	0.0	5.0	0.0	0.0	29.0	0.0	0.0	0.0
ABER_397031	SOIL	7586292	512311	251	2.0	0.0	3.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397032	SOIL	7586292	512282	250	6.0	0.0	2.0	0.0	0.0	23.0	0.0	0.0	0.0
ABER_397033	SOIL	7586292	512232	250	5.0	0.0	2.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397034	SOIL	7586292	512162	251	6.0	0.0	6.0	0.0	0.0	26.0	0.0	0.0	0.0
ABER_397036	SOIL	7586292	512038	250	2.0	0.0	4.0	0.0	0.0	21.0	0.0	0.0	0.0
ABER_397039	SOIL	7586292	511932	251	2.0	0.0	5.0	0.0	0.0	36.0	0.0	0.0	0.0
ABER_397044	SOIL	7586292	511868	251	3.0	1.0	6.0	0.0	0.0	30.0	0.0	0.0	0.0
ABER_397045	SOIL	7586292	511633	251	4.0	0.0	11.0	0.0	0.0	32.0	0.0	0.0	0.0
ABER_397046	SOIL	7586292	511583	251	11.0	0.0	7.0	0.0	0.0	27.0	0.0	0.0	0.0
ABER_397047	SOIL	7586292	511533	251	13.0	0.0	6.0	0.0	0.0	29.0	0.0	0.0	0.0
ABER_397048	SOIL	7586292	511483	251	16.0	0.0	5.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397049	SOIL	7586292	511433	251	20.0	0.0	5.0	0.0	0.0	29.0	0.0	0.0	0.0
ABER_397050	SOIL	7586292	511383	251	19.0	0.0	6.0	0.0	0.0	32.0	0.0	0.0	0.0
ABER_397051	SOIL	7586292	511333	252	17.0	0.0	8.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397052	SOIL	7586292	511284	252	25.0	0.0	6.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397053	SOIL	7586292	511234	252	12.0	0.0	4.0	0.0	0.0	27.0	0.0	0.0	0.0
ABER_397054	SOIL	7586292	511184	252	2.0	0.0	6.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397055	SOIL	7586292	511024	252	2.0	0.0	5.0	0.0	0.0	31.0	0.0	0.0	0.0
ABER_397056	SOIL	7586292	510984	251	10.0	0.0	5.0	0.0	0.0	28.0	0.0	0.0	0.0
ABER_397059	SOIL	7586292	510934	254	4.0	0.0	0.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397069	SOIL	7586292	510884	254	9.0	0.0	2.0	0.0	0.0	27.0	0.0	0.0	0.0
ABER_397071	SOIL	7586292	510735	254	4.0	0.0	3.0	0.0	0.0	28.0	0.0	0.0	0.0
ABER_397073	SOIL	7586292	510685	254	4.0	0.0	2.0	0.0	0.0	29.0	0.0	0.0	0.0
ABER_397074	SOIL	7586292	510635	254	10.0	0.0	4.0	0.0	0.0	27.0	0.0	0.0	0.0
ABER_397076	SOIL	7586292	510535	254	4.0	0.0	4.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397077	SOIL	7586292	510435	254	2.0	0.0	4.0	0.0	0.0	21.0	0.0	0.0	0.0
ABER_397078	SOIL	7586292	510333	253	2.0	0.0	0.0	0.0	0.0	26.0	0.0	0.0	0.0
ABER_397079	SOIL	7586292	510186	252	1.0	0.0	5.0	0.0	0.0	27.0	0.0	0.0	0.0
ABER_397076	SOIL	7586292	510125	253	12.0	0.0	4.0	0.0	0.0	27.0	0.0	0.0	0.0
ABER_397077	SOIL	7586292	510086	251	1.0	0.0	5.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397077	SOIL	7586292	510036	251	2.0	0.0	0.1	0.0	0.0	16.0	0.0	0.0	0.0
ABER_397095	SOIL	7586291	514178	244	1.0	0.0	8.0	0.0	0.0	23.0	0.0	0.0	0.0
ABER_397112	SOIL	7586291	513329	251	4.0	0.0	7.0	0.0	0.0	30.0	0.0	0.0	0.0
ABER_397113	SOIL	7586291	513260	251	7.0	0.0	9.0	0.0	0.0	28.0	0.0	0.0	0.0
ABER_397114	SOIL	7586291	513230	252	5.0	0.0	7.0	0.0	0.0	21.0	0.0	0.0	0.0
ABER_397115	SOIL	7586291	513190	253	6.0	0.0	9.0	0.0	0.0	40.0	0.0	0.0	0.0
ABER_397116	SOIL	7586291	513130	254	7.0	0.0	8.0	0.0	0.0	34.0	0.0	0.0	0.0
ABER_397117	SOIL	7586291	512980	252	6.0	0.0	5.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397119	SOIL	7586291	512951	256	5.0	0.0	6.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397120	SOIL	7586291	512890	251	10.0	0.0	6.0	0.0	0.0	28.0	0.0	0.0	0.0
ABER_397121	SOIL	7586291	512870	261	5.0	0.0	8.0	0.0	0.0	11.0	0.0	0.0	0.0
ABER_397122	SOIL	7586291	512820	262	6.0	0.0	6.0	0.0	0.0	15.0	0.0	0.0	0.0
ABER_397124	SOIL	7586291	512761	262	5.0	0.0	8.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397125	SOIL	7586291	512725	255	8.0	0.0	3.0	0.0	0.0	17.0	0.0	0.0	0.0
ABER_397126	SOIL	7586291	512521	256	11.0	0.0	2.0	0.0	0.0	17.0	0.0	0.0	0.0
ABER_397127	SOIL	7586291	512526	256	9.0	0.0	2.0	0.0	0.0	23.0	0.0	0.0	0.0
ABER_397128	SOIL	7586291	512521	256	4.0	0.0	6.0	0.0	0.0	19.0	0.0	0.0	0.0
ABER_397129	SOIL	7586291	512481	255	6.0	0.0	4.0	0.0	0.0	19.0	0.0	0.0	0.0
ABER_397130	SOIL	7586291	512433	255	5.0	0.0	0.1	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397131	SOIL	7586291	512381	255	3.0	0.0	4.0	0.0	0.0	21.0	0.0	0.0	0.0
ABER_397132	SOIL	7586291	512351	255	5.0	0.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0
ABER_397133	SOIL	7586291	512282	255	9.0	0.0	3.0	0.0	0.0	26.0	0.0	0.0	0.0
ABER_397134	SOIL	7586291	512232	255	8.0	0.0	3.0	0.0	0.0	22.0	0.0	0.0	0.0
ABER_397135	SOIL	7586291	512182	255	11.0	0.0	2.0	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397136	SOIL	7586291	512126	256	9.0	0.0	2.0	0.0	0.0	26.0	0.0	0.0	0.0
ABER_397137	SOIL	7586291	512126	255	11.0	0.0	2.0	0.0	0.0	17.0	0.0	0.0	0.0
ABER_397138	SOIL	7586291	512028	256	9.0	0.0	2.0	0.0	0.0	23.0	0.0	0.0	0.0
ABER_397139	SOIL	7586291	512028	256	8.0	0.0	0.1	0.0	0.0	25.0	0.0	0.0	0.0
ABER_397141	SOIL	7586291	511733	257	7.0	0.0	5.0	0.0	0.0	30.0	0.0	0.0	0.0
ABER_397142	SOIL	7586291	511733	257	7.0	0.0	5.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397144	SOIL	7586291	511733	257	5.0	0.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0
ABER_397145	SOIL	7586291	511733	257	5.0	0.0	0.0	0.0	0.0	24.0	0.0	0.0	0.0
ABER_397146	SOIL	7586291	511733	257	5.0	0.0							

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
ABER_397480	SOIL	7588288	510086	260	2.0	0.0	7.0	0.0	0.0	0.0	26.0	0	0.0	ABER_397763	SOIL	7605019	510111	239	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397481	SOIL	7588288	510036	261	1.0	0.0	19.0	0.0	0.0	0.0	25.0	0	0.0	ABER_397764	SOIL	7605028	510028	241	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397478	SOIL	7588288	510188	260	13.0	0.0	19.0	0.0	0.0	0.0	29.0	0	0.0	ABER_397765	SOIL	7605037	509945	243	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397479	SOIL	7588288	510136	260	2.0	0.0	11.0	0.0	0.0	0.0	29.0	0	0.0	ABER_397766	SOIL	7605046	508662	243	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397482	SOIL	7588288	509986	262	1.0	0.0	6.0	0.0	0.0	0.0	25.0	0	0.0	ABER_397767	SOIL	7605055	509779	246	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397485	SOIL	7588288	509832	260	1.0	0.0	18.0	0.0	0.0	0.0	29.0	0	0.0	ABER_397768	SOIL	7605064	509693	245	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397486	SOIL	7588288	509786	261	3.0	0.0	31.0	0.0	0.0	0.0	30.0	0	0.0	ABER_397769	SOIL	7605073	509613	244	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397487	SOIL	7588288	509737	260	3.0	0.0	39.0	0.0	0.0	0.0	28.0	0	0.0	ABER_397770	SOIL	7605082	509530	242	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397489	SOIL	7588287	514677	243	1.0	0.0	4.0	0.0	0.0	0.0	21.0	0	0.0	ABER_397771	SOIL	7605091	509447	240	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397491	SOIL	7588287	514577	243	4.0	0.0	4.0	0.0	0.0	0.0	23.0	0	0.0	ABER_397772	SOIL	7605101	509364	239	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397492	SOIL	7588287	514527	242	4.0	0.0	4.0	0.0	0.0	0.0	20.0	0	0.0	ABER_397773	SOIL	7605110	509281	238	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397493	SOIL	7588287	514477	243	6.0	0.0	3.0	0.0	0.0	0.0	24.0	0	0.0	ABER_397774	SOIL	7605119	509198	238	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397494	SOIL	7588287	514427	243	6.0	0.0	3.0	0.0	0.0	0.0	26.0	0	0.0	ABER_397775	SOIL	7605128	509115	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397495	SOIL	7588287	514377	243	5.0	0.0	3.0	0.0	0.0	0.0	39.0	0	0.0	ABER_397776	SOIL	7605137	509032	232	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397496	SOIL	7588287	514327	246	4.0	0.0	4.0	0.0	0.0	0.0	26.0	0	0.0	ABER_397777	SOIL	7605155	508996	237	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397497	SOIL	7588287	514276	246	3.0	0.0	6.0	0.0	0.0	0.0	26.0	0	0.0	ABER_397778	SOIL	7605164	508794	230	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397498	SOIL	7588287	514226	243	3.0	0.0	6.0	0.0	0.0	0.0	26.0	0	0.0	ABER_397779	SOIL	7605164	508790	230	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397499	SOIL	7588287	514178	247	5.0	0.0	4.0	0.0	0.0	0.0	27.0	0	0.0	ABER_397780	SOIL	7605173	508701	230	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397500	SOIL	7588287	514128	248	5.0	0.0	6.0	0.0	0.0	0.0	28.0	0	0.0	ABER_397781	SOIL	7605182	508618	230	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397502	SOIL	7588287	514028	249	1.0	0.0	5.0	0.0	0.0	0.0	29.0	0	0.0	ABER_397782	SOIL	7605192	508535	230	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397504	SOIL	7588287	513928	250	1.0	0.0	5.0	0.0	0.0	0.0	24.0	0	0.0	ABER_397783	SOIL	7605201	508452	230	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397505	SOIL	7588287	513878	250	4.0	0.0	5.0	0.0	0.0	0.0	25.0	0	0.0	ABER_397784	SOIL	7605210	508369	229	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397506	SOIL	7588287	513828	250	4.0	0.0	5.0	0.0	0.0	0.0	26.0	0	0.0	ABER_397785	SOIL	7605219	508286	229	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397507	SOIL	7588287	513378	254	3.0	0.0	4.0	0.0	0.0	0.0	24.0	0	0.0	ABER_397786	SOIL	7605228	508203	229	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397508	SOIL	7588287	513292	250	2.0	0.0	5.0	0.0	0.0	0.0	21.0	0	0.0	ABER_397787	SOIL	7605237	508120	229	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397510	SOIL	7588287	513256	255	2.0	0.0	2.0	0.0	0.0	0.0	23.0	0	0.0	ABER_397788	SOIL	7605246	508039	229	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397511	SOIL	7588287	513156	256	1.0	0.0	7.0	0.0	0.0	0.0	24.0	0	0.0	ABER_397789	SOIL	7605244	507939	230	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397512	SOIL	7588287	513129	255	1.0	0.0	5.0	0.0	0.0	0.0	25.0	0	0.0	ABER_397790	SOIL	7605244	507931	230	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397513	SOIL	7588287	513049	255	4.0	0.0	6.0	0.0	0.0	0.0	23.0	0	0.0	ABER_397791	SOIL	7605343	510156	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397514	SOIL	7588287	513049	254	3.0	0.0	7.0	0.0	0.0	0.0	28.0	0	0.0	ABER_397792	SOIL	7605443	507013	237	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397515	SOIL	7588287	513079	254	3.0	0.0	7.0	0.0	0.0	0.0	23.0	0	0.0	ABER_397793	SOIL	7605443	507013	237	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397516	SOIL	7588287	513080	254	3.0	0.0	7.0	0.0	0.0	0.0	21.0	0	0.0	ABER_397794	SOIL	7605454	507011	234	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397517	SOIL	7588287	513080	254	1.0	0.0	0.1	0.0	0.0	0.0	34.0	0	0.0	ABER_397795	SOIL	7605644	508141	234	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397518	SOIL	7588287	513080	254	4.0	0.0	3.0	0.0	0.0	0.0	29.0	0	0.0	ABER_397796	SOIL	7605645	508143	234	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397519	SOIL	7588287	513080	254	4.0	0.0	3.0	0.0	0.0	0.0	21.0	0	0.0	ABER_397797	SOIL	7605646	508145	234	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397520	SOIL	7588287	513080	254	4.0	0.0	3.0	0.0	0.0	0.0	35.0	0	0.0	ABER_397798	SOIL	7605647	508146	234	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397524	SOIL	7588287	513182	254	2.0	0.0	6.0	0.0	0.0	0.0	35.0	0	0.0	ABER_397799	SOIL	7605648	508147	234	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397526	SOIL	7588287	513182	254	1.0	0.0	4.0	0.0	0.0	0.0	34.0	0	0.0	ABER_397800	SOIL	7605649	508148	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397527	SOIL	7588287	513182	254	1.0	0.0	4.0	0.0	0.0	0.0	34.0	0	0.0	ABER_397801	SOIL	7605650	508149	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397528	SOIL	7588287	513182	254	1.0	0.0	4.0	0.0	0.0	0.0	34.0	0	0.0	ABER_397802	SOIL	7605651	508150	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397529	SOIL	7588287	513182	254	1.0	0.0	4.0	0.0	0.0	0.0	34.0	0	0.0	ABER_397803	SOIL	7605652	508151	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397530	SOIL	7588287	513182	254	1.0	0.0	4.0	0.0	0.0	0.0	34.0	0	0.0	ABER_397804	SOIL	7605653	508152	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_397531	SOIL	7588287	513182	254	1.0	0.0	4.0	0.0	0.0	0.0	34.0	0	0.0	ABER_397805	SOIL	7605654	508153	234	2.0	0.0	0.0	0.0					

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
ABER_397934	SOIL	7607676	508849	227	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398102	SOIL	7589036	509936	268	5.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397935	SOIL	7607666	508932	224	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398103	SOIL	7589036	509936	268	2.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397939	SOIL	7607630	509264	226	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398104	SOIL	7589036	509936	267	4.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397940	SOIL	7607621	509347	224	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398105	SOIL	7589036	509786	265	5.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397941	SOIL	7607612	509430	224	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398106	SOIL	7589036	509737	264	6.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397942	SOIL	7607603	509513	226	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398107	SOIL	7589266	510735	265	3.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397943	SOIL	7607594	509595	227	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398108	SOIL	7589266	510685	268	3.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397947	SOIL	7607557	509928	230	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398109	SOIL	7589266	510635	271	2.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397950	SOIL	7607530	510176	238	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398110	SOIL	7589266	510585	274	2.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397952	SOIL	7607512	510342	226	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398111	SOIL	7589266	510535	275	3.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397953	SOIL	7607503	510425	220	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398112	SOIL	7589266	510485	275	5.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397954	SOIL	7607493	510509	218	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398113	SOIL	7589266	510435	274	9.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397957	SOIL	7607466	510757	218	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398114	SOIL	7589266	510385	273	5.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397959	SOIL	7585294	511433	243	2.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398115	SOIL	7589266	510351	271	7.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397960	SOIL	7585294	511532	242	6.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398116	SOIL	7589266	510286	272	6.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397963	SOIL	7585294	511832	241	5.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398117	SOIL	7589266	510236	270	5.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397964	SOIL	7585294	511932	241	7.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398118	SOIL	7589266	510186	268	11.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397966	SOIL	7585294	512132	242	4.0	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398119	SOIL	7589266	510136	271	4.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397967	SOIL	7585793	511832	245	4.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398120	SOIL	7589266	510086	272	3.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397975	SOIL	7585793	511832	246	44.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398121	SOIL	7589266	509936	270	9.0	0.0	5.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397977	SOIL	7585793	511633	246	4.0	0.0	2.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398122	SOIL	7589266	509936	263	21.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397978	SOIL	7585793	511533	246	4.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398123	SOIL	7589266	509936	261	14.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397979	SOIL	7585793	511433	248	3.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398124	SOIL	7589266	509896	260	10.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397982	SOIL	7585793	511533	257	7.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398125	SOIL	7589266	509836	259	3.0	0.0	7.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397983	SOIL	7585793	511433	256	5.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398126	SOIL	7589266	509786	259	6.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397984	SOIL	7585793	511433	256	4.0	0.0	3.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398127	SOIL	7589266	509737	258	3.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397985	SOIL	7585793	511336	256	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398128	SOIL	7604417	511389	228	4.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397987	SOIL	7585793	511284	254	2.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398129	SOIL	7604414	511438	231	1.0	0.0	6.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397988	SOIL	7585793	511234	253	2.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398130	SOIL	7604412	511448	231	3.0	0.0	4.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397989	SOIL	7585793	510784	249	10.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398131	SOIL	7604409	511537	230	3.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397989	SOIL	7585793	510735	248	52.0	0.0	180.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398132	SOIL	7604406	511586	227	5.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_397990	SOIL	7585793	510635	247	82.0	0.0	25.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398133	SOIL	7604403	511537	226	4.0	0.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398001	SOIL	7585793	510695	247	23.0	0.0	15.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398134	SOIL	7604403	511535	226	8.0	0.0	17.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398002	SOIL	7585793	510535	247	10.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398135	SOIL	7604403	511523	221	12.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398003	SOIL	7585793	510526	246	10.0	0.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398136	SOIL	7604403	511521	221	10.0	0.0	11.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398004	SOIL	7585793	510526	246	12.0	0.0	12.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398137	SOIL	7604415	511526	222	6.0	0.0	8.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398005	SOIL	7585793	510526	246	16.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398138	SOIL	7604415	511526	222	2.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398006	SOIL	7585793	510526	246	16.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398139	SOIL	7604415	511526	222	2.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398007	SOIL	7585793	510526	246	16.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398140	SOIL	7604415	511526	222	2.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398008	SOIL	7585793	510526	246	16.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398141	SOIL	7604415	511526	222	2.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398009	SOIL	7585793	510526	246	16.0	0.0	16.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_398142	SOIL	7604415	511526	222	2.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_398010	SOIL	7585793	510526</td																								

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Stb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Stb (ppm)	Zn (ppm)
ABER_5204534	BCL	7585906	511337	249	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204926	BCL	7586910	511668	257	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204536	BCL	7585908	512855	250	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204928	BCL	7586911	511618	257	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204538	BCL	7585910	511227	250	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204930	BCL	7586912	511568	258	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204540	BCL	7585911	511767	250	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204932	BCL	7586914	511520	258	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204542	BCL	7585913	511133	251	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204934	BCL	7586916	511468	258	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204544	BCL	7585915	511079	250	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204936	BCL	7586918	511416	257	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204546	BCL	7585916	510293	250	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204938	BCL	7586919	511366	257	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204548	BCL	7585918	510977	250	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204940	BCL	7586921	511318	257	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204550	BCL	7585920	510880	250	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204942	BCL	7586923	511264	257	16.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204552	BCL	7585921	510262	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204944	BCL	7586924	511218	257	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204554	BCL	7585923	510779	251	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204946	BCL	7586925	511165	257	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204556	BCL	7585927	510682	251	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204948	BCL	7586928	511112	257	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204562	BCL	7585929	510631	251	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204950	BCL	7586930	510663	256	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204564	BCL	7585931	510793	251	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204952	BCL	7586932	510640	256	44.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204566	BCL	7585933	510479	250	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204954	BCL	7586934	510529	256	15.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204574	BCL	7585939	510332	250	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204956	BCL	7586943	510913	256	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204578	BCL	7585943	510227	249	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204958	BCL	7586945	510862	258	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204580	BCL	7585944	510180	248	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204962	BCL	7586948	510766	260	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204582	BCL	7585945	514351	241	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204964	BCL	7586949	510615	257	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204584	BCL	7585946	513496	251	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204967	BCL	7586947	510513	254	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204586	BCL	7585948	513443	250	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204969	BCL	7586949	510467	253	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204588	BCL	7585949	513438	249	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204976	BCL	7586951	510412	251	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204590	BCL	7585950	512985	247	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204978	BCL	7586953	510362	251	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204592	BCL	7585951	512520	248	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204980	BCL	7586954	510315	251	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204594	BCL	7585952	512300	248	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204982	BCL	7586956	510263	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204596	BCL	7585953	512051	247	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204984	BCL	7586958	510216	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204598	BCL	7585959	512039	250	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204986	BCL	7586960	510063	253	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204602	BCL	7585960	512148	251	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204988	BCL	7586964	510012	253	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204604	BCL	7585961	512051	252	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204990	BCL	7586965	509963	251	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204606	BCL	7585962	512051	252	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204992	BCL	7586966	509915	252	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204608	BCL	7585963	512051	252	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204994	BCL	7586968	509915	248	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204610	BCL	7585964	512051	252	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204996	BCL	7586970	509874	246	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204612	BCL	7585965	512051	253	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204998	BCL	7586972	509874	247	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204614	BCL	7585966	511949	253	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5204999	BCL	7586974	509874	248	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204616	BCL	7585968	511933	253	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205000	BCL	7586975	509874	249	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204618	BCL	7585969	511970	253	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205002	BCL	7586976	509874	250	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204620	BCL	7585970	511701	253	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205014	BCL	7586977	509874	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204622	BCL	7585971	510349	256	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205016	BCL	7586978	509874	251	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204624	BCL	7585972	510345	256	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205020	BCL	7586979	509874	251	19.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204626	BCL	7585973	510296	257	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205024	BCL	7586974	509874	253	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204628	BCL	7585974	510223	257	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205028	BCL	7586975	509874	251	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204630	BCL	7585975	510244	256	14.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205032	BCL	7586976	509874	251	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204632	BCL	7585976	510192	256	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205036	BCL	7586977	509874	251	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204634	BCL	7585978	510415	256	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205040	BCL	7586978	509874	251	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204636	BCL	7585979	510265	257	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205044	BCL	7586979	509874	251	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204638	BCL	7585980	510267	257	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205048	BCL	7586981	509874	251	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204640	BCL	7585981	510268	257	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205052	BCL	7586982	509874	251	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
ABER_5204642	BCL	7585982	510269	257	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ABER_5205056	BCL	7586983	509874	25									

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
ABER_5205471	BCL	7588361	513218	256	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205473	BCL	7588362	513168	259	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205477	BCL	7588365	513062	263	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205479	BCL	7588367	513011	266	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205481	BCL	7588368	512966	267	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205483	BCL	7588371	512912	268	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205485	BCL	7588373	512886	270	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205487	BCL	7588374	512818	271	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205491	BCL	7588377	512714	275	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205493	BCL	7588378	512667	275	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205495	BCL	7588380	512614	274	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205499	BCL	7588382	512516	273	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205503	BCL	7588387	512414	275	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205505	BCL	7588389	512393	275	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205507	BCL	7588390	512315	276	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205511	BCL	7588393	512210	277	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205513	BCL	7588396	512164	277	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205515	BCL	7588398	512113	276	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205517	BCL	7588400	512013	276	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205521	BCL	7588403	511965	274	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205523	BCL	7588404	511914	274	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205525	BCL	7588406	511884	274	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205527	BCL	7588407	511815	273	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205529	BCL	7588408	511763	272	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205531	BCL	7588411	511711	273	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205533	BCL	7588412	511661	272	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205537	BCL	7588413	511614	272	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205539	BCL	7588415	511564	272	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205541	BCL	7588417	511512	270	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205543	BCL	7588418	511462	267	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205545	BCL	7588421	511405	265	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205547	BCL	7588423	511307	261	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205549	BCL	7588425	511258	260	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205551	BCL	7588427	511209	259	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205553	BCL	7588430	511157	258	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205555	BCL	7588431	511106	257	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205557	BCL	7588432	511057	257	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205559	BCL	7588433	511010	256	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205561	BCL	7588435	510999	255	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205563	BCL	7588437	510999	254	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205567	BCL	7588441	510908	253	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205569	BCL	7588442	510767	254	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205571	BCL	7588444	510711	254	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205573	BCL	7588445	510660	255	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205575	BCL	7588447	510611	255	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205577	BCL	7588449	510558	255	17.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205579	BCL	7588450	510514	255	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205581	BCL	7588452	510463	255	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205583	BCL	7588453	510409	257	20.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205585	BCL	7588454	510396	258	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205587	BCL	7588455	510311	260	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205589	BCL	7588460	510259	260	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205591	BCL	7588460	510213	261	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205593	BCL	7588463	510162	263	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205595	BCL	7588463	510168	265	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205597	BCL	7588466	510091	266	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205599	BCL	7588467	509999	265	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205601	BCL	7588471	509995	266	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205607	BCL	7602511	511327	230	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205609	BCL	7602512	511321	231	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205613	BCL	7602513	511291	230	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205615	BCL	7602514	511264	230	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205617	BCL	7602516	511239	231	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205619	BCL	7602517	511210	230	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205623	BCL	7602518	511157	228	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205625	BCL	7602519	511158	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205627	BCL	7602521	511136	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205629	BCL	7602523	511136	228	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205631	BCL	7602525	511137	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205633	BCL	7602527	511139	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205635	BCL	7602529	511137	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205637	BCL	7602531	511136	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205639	BCL	7602532	511138	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205641	BCL	7602533	511136	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205642	BCL	7602534	511136	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205644	BCL	7602535	510425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205646	BCL	7602536	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205648	BCL	7602537	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205650	BCL	7602538	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205652	BCL	7602539	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205654	BCL	7602540	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205656	BCL	7602541	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205658	BCL	7602542	509425	227	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
ABER_5205660	BCL	7602543											

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
BHPG_470437	BCL	7571379	494514	197	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
BHPG_470438	BCL	7571779	494114	197	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
BHPG_470441	BCL	7571779	494714	197	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409684	SOIL	7541002	536068	266	2.0	0.0	150.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409699	SOIL	7541014	535932	264	2.0	0.0	440.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409670	SOIL	7541015	535905	264	4.0	0.0	490.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409671	SOIL	7541018	535884	264	2.0	0.0	450.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409672	SOIL	7541020	535802	264	2.0	0.0	220.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409674	SOIL	7541026	535777	264	2.0	0.0	150.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409675	SOIL	7541031	535748	265	2.0	0.0	210.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409676	SOIL	7541030	535721	264	2.0	0.0	220.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409677	SOIL	7541036	535697	264	2.0	0.0	320.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409678	SOIL	7541036	535667	264	6.0	0.0	340.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409679	SOIL	7541040	535663	263	8.0	0.0	380.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409680	SOIL	7541042	535612	262	4.0	0.0	440.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409681	SOIL	7541045	535585	261	10.0	0.0	580.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409682	SOIL	7541047	535555	260	10.0	0.0	430.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409683	SOIL	7541048	535529	260	4.0	0.0	240.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409684	SOIL	7540599	535599	269	6.0	0.0	590.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409685	SOIL	7540753	535616	268	6.0	0.0	340.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409686	SOIL	7540755	535941	258	4.0	0.0	230.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409687	SOIL	7540758	535917	258	4.0	0.0	270.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409688	SOIL	7540762	535887	258	4.0	0.0	270.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409689	SOIL	7540763	535863	258	4.0	0.0	280.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409690	SOIL	7540763	535823	258	6.0	0.0	370.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409691	SOIL	7540769	535811	258	5.0	0.0	560.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409692	SOIL	7540769	535787	259	6.0	0.0	470.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409693	SOIL	7540773	535756	259	6.0	0.0	420.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409694	SOIL	7540775	535726	260	4.0	0.0	500.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409695	SOIL	7540777	535704	260	2.0	0.0	820.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409696	SOIL	7540780	535676	260	2.0	0.0	490.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409697	SOIL	7540783	535648	260	2.0	0.0	620.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409698	SOIL	7540786	535621	260	6.0	0.0	450.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409699	SOIL	7540787	535621	260	6.0	0.0	540.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409700	SOIL	7540789	535807	258	6.0	0.0	540.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409701	SOIL	7540794	535804	258	4.0	0.0	540.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409702	SOIL	7540686	535801	258	2.0	0.0	450.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409703	SOIL	7540694	535793	258	2.0	0.0	330.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409704	SOIL	7540704	535761	255	4.0	0.0	290.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409705	SOIL	7540540	535788	254	4.0	0.0	250.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409706	SOIL	7540509	536102	254	0.0	0.0	100.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097065	SOIL	7540861	535894	262	6.0	0.0	85.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097076	SOIL	7541289	535899	269	2.0	0.0	26.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097077	SOIL	7541293	535898	269	2.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097081	SOIL	7541307	535879	268	4.0	0.0	80.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097083	SOIL	7541311	535859	267	2.0	0.0	70.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097084	SOIL	7541315	535835	266	2.0	0.0	95.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097089	SOIL	7541334	535725	266	2.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097090	SOIL	7541336	535705	264	4.0	0.0	270.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097091	SOIL	7541342	535680	264	4.0	0.0	260.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097094	SOIL	7541350	535623	262	4.0	0.0	260.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097095	SOIL	7541353	535618	262	2.0	0.0	250.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097096	SOIL	7541357	535595	262	2.0	0.0	250.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097097	SOIL	7541361	535570	261	2.0	0.0	290.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097098	SOIL	7541364	535553	261	2.0	0.0	350.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_4097099	SOIL	7541072	535535	261	10.0	0.0	230.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409800	SOIL	7541074	535514	261	16.0	0.0	310.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409802	SOIL	7541079	535467	261	12.0	0.0	290.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409803	SOIL	7541081	535444	261	12.0	0.0	190.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409805	SOIL	7541082	535422	261	10.0	0.0	370.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409807	SOIL	7541089	535468	261	2.0	0.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409808	SOIL	7541089	535363	261	2.0	0.0	380.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409809	SOIL	7541092	535327	256	6.0	0.0	840.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409810	SOIL	7541094	535306	256	10.0	0.0	800.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409811	SOIL	7541096	535266	256	4.0	0.0	46.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409812	SOIL	7541097	535247	256	1.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409813	SOIL	7541098	535226	256	1.0	0.0	19.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409814	SOIL	7541099	535204	256	1.0	0.0	19.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409815	SOIL	7541099	535191	256	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409816	SOIL	7541100	535179	256	1.0	0.0	73.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409817	SOIL	7541101	535169	256	2.0	0.0	83.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409818	SOIL	7541102	535159	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409819	SOIL	7541103	535139	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409820	SOIL	7541104	535129	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409821	SOIL	7541105	535119	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409822	SOIL	7541046	535109	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409823	SOIL	7541047	535098	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409824	SOIL	7541048	535088	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409825	SOIL	7541049	535078	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409826	SOIL	7541050	535068	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409827	SOIL	7541051	535058	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409828	SOIL	7541052	535048	256	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	0.0
BURM_409829</													

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
CRA_473121	SOIL	7541062	535780	265	2.0	0.5	320.0	20.0	60.0	1.5	18.0	2.5	38.0	DOM_415578	SOIL	7565579	516113	236	2.0	0.0	0.1	0.1	20.0	0.0	0.0	0.0	
CRA_473122	SOIL	7541047	535828	264	2.0	0.5	510.0	40.0	42.0	1.5	22.0	5.0	16.0	DOM_415582	SOIL	7565579	517314	253	3.0	0.0	0.1	0.1	19.0	0.0	0.0	0.0	
CRA_473123	SOIL	7541031	535876	264	5.0	0.5	570.0	60.0	48.0	1.5	26.0	2.5	11.0	DOM_415584	SOIL	7565578	516514	242	3.0	0.0	0.1	0.1	19.0	0.0	0.0	0.0	
CRA_473124	SOIL	7541016	535924	264	2.0	0.5	110.0	40.0	32.0	5.0	14.0	2.5	12.0	DOM_415585	SOIL	7565179	516314	236	2.0	0.0	0.1	2.0	17.0	0.0	0.0	0.0	
CRA_473125	SOIL	7541000	535970	264	1.0	0.5	110.0	25.0	54.0	4.0	12.0	2.5	24.0	DOM_415586	SOIL	7565179	516714	244	2.0	0.0	0.1	3.0	22.0	0.0	0.0	0.0	
CRA_473126	SOIL	7540985	536018	264	2.0	0.5	84.0	25.0	60.0	3.0	12.0	2.5	24.0	DOM_415587	SOIL	7565179	517114	253	4.0	0.0	0.1	0.1	23.0	0.0	0.0	0.0	
CRA_473127	SOIL	7540969	536064	265	15.0	0.5	195.0	60.0	100.0	1.5	48.0	2.5	34.0	DOM_415589	SOIL	7565179	515914	233	2.0	0.0	0.1	0.1	29.0	0.0	0.0	0.0	
CRA_473128	SOIL	7540954	536114	265	5.0	0.5	600.0	100.0	150.0	10.0	86.0	2.5	30.0	DOM_415592	SOIL	7565479	514514	233	2.0	0.0	0.1	0.1	9.0	0.0	0.0	0.0	
CRA_473129	SOIL	7541073	535101	250	5.0	0.5	860.0	15.0	100.0	1.5	76.0	5.0	80.0	DOM_415593	SOIL	7565478	514313	231	5.0	0.0	0.1	0.1	5.0	0.0	0.0	0.0	
CRA_473130	SOIL	7541073	535149	250	5.0	0.5	1800.0	30.0	175.0	1.5	56.0	10.0	70.0	DOM_415595	SOIL	7565478	515114	229	4.0	0.0	0.1	0.1	9.0	0.0	0.0	0.0	
CRA_473131	SOIL	7541057	535196	253	5.0	0.5	1580.0	60.0	115.0	1.5	44.0	15.0	48.0	DOM_415596	SOIL	7564378	515514	231	2.0	0.0	0.1	0.1	26.0	0.0	0.0	0.0	
CRA_473132	SOIL	7541026	535244	253	10.0	0.5	1300.0	70.0	115.0	1.5	48.0	5.0	24.0	DOM_415599	SOIL	7565479	516114	235	3.0	0.0	0.1	0.1	16.0	0.0	0.0	0.0	
CRA_473133	SOIL	7541011	535291	254	5.0	0.5	930.0	70.0	140.0	1.5	48.0	5.0	40.0	DOM_415600	SOIL	7564779	515714	231	2.0	0.0	0.1	0.1	24.0	0.0	0.0	0.0	
CRA_473134	SOIL	7540996	535339	256	20.0	0.5	400.0	20.0	120.0	1.5	54.0	5.0	66.0	DOM_415601	SOIL	7565179	515314	229	3.0	0.0	0.1	0.1	22.0	0.0	0.0	0.0	
CRA_473135	SOIL	7540980	535338	255	10.0	0.5	320.0	15.0	105.0	1.5	85.0	5.0	70.0	DOM_415602	SOIL	7564778	517314	259	3.0	0.0	0.1	0.1	18.0	0.0	0.0	0.0	
CRA_473136	SOIL	7540965	535434	256	5.0	0.5	290.0	10.0	125.0	1.5	82.0	5.0	84.0	DOM_415607	SOIL	7564779	516913	250	3.0	0.0	0.1	0.1	17.0	0.0	0.0	0.0	
CRA_473137	SOIL	7540949	535482	257	10.0	0.5	320.0	15.0	95.0	1.5	84.0	5.0	58.0	DOM_415608	SOIL	7564779	516514	244	4.0	0.0	0.1	0.1	15.0	0.0	0.0	0.0	
CRA_473138	SOIL	7540934	535529	258	5.0	0.5	250.0	10.0	90.0	1.5	16.0	5.0	46.0	DOM_415609	BCL	7564782	516714	243	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473139	SOIL	7540928	535530	258	5.0	0.5	250.0	10.0	90.0	1.5	16.0	5.0	46.0	DOM_415610	BCL	7564782	516114	240	6.0	0.0	0.1	0.1	21.0	0.0	0.0	0.0	
CRA_473140	SOIL	7540903	535597	258	5.0	0.5	390.0	25.0	70.0	1.5	78.0	5.0	24.0	DOM_415611	BCL	7564782	516114	236	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473141	SOIL	7540887	535671	261	2.0	0.5	380.0	10.0	72.0	1.5	85.0	2.5	65.0	DOM_415612	BCL	7564782	516114	236	9.0	0.0	0.1	0.1	21.0	0.0	0.0	0.0	
CRA_473142	SOIL	7540872	535671	262	2.0	0.5	290.0	15.0	62.0	1.5	210.0	5.0	78.0	DOM_415614	BCL	7564782	515713	231	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473143	SOIL	7540856	535676	260	2.0	0.5	210.0	15.0	52.0	1.5	85.0	5.0	36.0	DOM_415615	BCL	7564782	515717	231	5.0	0.0	0.1	0.1	19.0	0.0	0.0	0.0	
CRA_473144	SOIL	7540841	535813	260	2.0	0.5	230.0	15.0	64.0	1.5	60.0	5.0	30.0	DOM_415616	BCL	7564782	515314	229	4.0	0.0	0.1	0.1	21.0	0.0	0.0	0.0	
CRA_473145	SOIL	7540826	535861	258	5.0	0.5	150.0	15.0	54.0	1.5	32.0	5.0	35.0	DOM_415617	BCL	7564782	514914	227	3.0	0.0	0.1	0.1	11.0	0.0	0.0	0.0	
CRA_473146	SOIL	7540810	535910	259	5.0	0.5	195.0	20.0	54.0	1.5	105.0	2.5	28.0	DOM_415618	BCL	7564782	515113	226	4.0	0.0	0.1	0.1	17.0	0.0	0.0	0.0	
CRA_473147	SOIL	7540795	535957	259	5.0	0.5	390.0	25.0	70.0	1.5	78.0	5.0	24.0	DOM_415619	BCL	7564782	516314	243	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473148	SOIL	7540779	536004	259	5.0	0.5	210.0	25.0	88.0	1.5	8.0	5.0	26.0	DOM_415620	BCL	7564782	516114	236	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473149	SOIL	7540764	536052	259	2.0	0.5	240.0	40.0	66.0	4.0	20.0	5.0	19.0	DOM_415621	BCL	7564782	516114	235	3.0	0.0	0.1	0.1	18.0	0.0	0.0	0.0	
CRA_473150	SOIL	7541623	536328	256	5.0	2.0	34.0	85.0	110.0	3.0	12.0	15.0	30.0	DOM_415622	BCL	7564782	517113	257	4.0	0.0	0.1	0.1	11.0	0.0	0.0	0.0	
CRA_473151	SOIL	7541630	536279	256	5.0	0.5	36.0	50.0	90.0	1.5	16.0	2.5	20.0	DOM_415623	BCL	7564782	517113	247	12.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473152	SOIL	7541651	536223	256	10.0	0.5	24.0	40.0	42.0	1.5	8.0	2.5	23.0	DOM_415624	BCL	7564782	516513	247	10.0	0.0	0.1	0.1	34.0	0.0	0.0	0.0	
CRA_473153	SOIL	7541671	536179	255	5.0	0.5	32.0	35.0	100.0	1.5	15.0	2.5	24.0	DOM_415625	BCL	7564782	516314	243	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473154	SOIL	7541683	536138	255	5.0	0.5	36.0	20.0	94.0	1.5	36.0	5.0	92.0	DOM_415626	BCL	7564782	514514	237	2.0	0.0	0.1	0.1	23.0	0.0	0.0	0.0	
CRA_473155	SOIL	7540593	535943	257	5.0	0.5	360.0	20.0	94.0	1.5	36.0	5.0	92.0	DOM_415627	BCL	7564782	514513	237	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
CRA_473156	SOIL	7540604	535895	256	5.0	0.5	270.0	20.0	74.0	1.5	32.0	2.5	78.0	DOM_415628	BCL	7564782	515714	234	3.0	0.0	0.1	0.1	11.0	0.0	0.0	0.0	
CRA_473157	SOIL	7540620	535847	257	2.0	0.5	250.0	15.0	78.0	1.5	58.0	2.5	98.0	DOM_415629	BCL	7564782	514514	233	3.0	0.0	0.1	0.1	25.0	0.0	0.0	0.0	
CRA_473158	SOIL	7540635	535890	257	5.0	0.5	300.0	15.0	60.0	1.5	85.0	5.0	48.0	DOM_415630	BCL	7564782	515914	230	3.0	0.0	0.1	0.1	23.0	0.0	0.0	0.0	
CRA_473159	SOIL	7540651	535753	258	5.0	0.5	360.0	15.0	85.0	1.5	85.0	5.0	86.0	DOM_415631	BCL	7564782	515513	227	3.0	0.0	0.1	0.1	15.0	0.0	0.0	0.0	
CRA_473160	SOIL	7540666	535705	258	5.0	0.5	570.0	10.0	92.0	1.5	82.0	5.0	130.0	DOM_415632	BCL	7564782	515699	247	4.0	0.0	0.1	0.1	0.0	0.0	0.0	0.0	
CRA_473161	SOIL	7540671	535724	258	3.0	0.5	50.0	20.0	20.0	0.0	10.0	0.0	25.0	DOM_415633	BCL	7564782	515699	247	4.0	0.0	0.1	0.1	23.0	0.0	0.0	0.0	
CRA_473162	SOIL	7540719	535719	258	2.0	0.5	105.0	20.0	68.0	1.5	22.0	3.0	84.0	DOM_415634	BCL	7564782	515719	235	2.0	0.0	0.1	0.1	24.0	0.			

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
DOM_415854	SOIL	7559979	522514	257	4.0	0.0	0.1	0.0	22.0	0.0	0.0	0.0	0.0	DOM_416166	SOIL	7569179	515914	251	10.0	0.0	21.0	0.0	28.0	0.0	0.0	0.0	0.0
DOM_415855	SOIL	7559979	522914	249	5.0	0.0	0.1	0.0	28.0	0.0	0.0	0.0	0.0	DOM_416167	SOIL	7569179	516314	249	12.0	0.0	8.0	0.1	37.0	0.0	0.0	0.0	0.0
DOM_415856	SOIL	7559979	523313	246	4.0	0.0	0.1	0.0	30.0	0.0	0.0	0.0	0.0	DOM_416168	SOIL	7569179	516314	249	10.0	0.0	13.0	0.0	41.0	0.0	0.0	0.0	0.0
DOM_415857	SOIL	7560378	521114	266	2.0	0.0	0.1	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416169	SOIL	7569579	514914	252	9.0	0.0	5.0	0.1	19.0	0.0	0.0	0.0	0.0
DOM_415859	SOIL	7560378	521914	263	2.0	0.0	0.1	0.0	20.0	0.0	0.0	0.0	0.0	DOM_416170	SOIL	7569579	514914	252	8.0	0.0	9.0	0.0	18.0	0.0	0.0	0.0	0.0
DOM_415872	SOIL	7561179	522714	254	3.0	0.0	0.1	0.0	29.0	0.0	0.0	0.0	0.0	DOM_416171	SOIL	7569578	514514	251	12.0	0.0	7.0	0.1	15.0	0.0	0.0	0.0	0.0
DOM_415873	SOIL	7560779	517714	235	3.0	0.0	0.1	0.0	22.0	0.0	0.0	0.0	0.0	DOM_416172	SOIL	7569578	514514	251	7.0	0.0	9.0	0.0	16.0	0.0	0.0	0.0	0.0
DOM_415874	SOIL	7560779	517714	235	3.0	0.0	0.1	0.0	22.0	0.0	0.0	0.0	0.0	DOM_416173	SOIL	7569579	515314	253	7.0	0.0	6.0	0.1	21.0	0.0	0.0	0.0	0.0
DOM_415880	SOIL	7560779	520114	263	2.0	0.0	0.1	0.0	16.0	0.0	0.0	0.0	0.0	DOM_416174	SOIL	7569579	515314	253	7.0	0.0	12.0	0.0	20.0	0.0	0.0	0.0	0.0
DOM_415891	SOIL	7561579	518914	245	4.0	0.0	0.1	0.0	23.0	0.0	0.0	0.0	0.0	DOM_416175	SOIL	7569579	515714	252	4.0	0.0	14.0	0.1	19.0	0.0	0.0	0.0	0.0
DOM_415892	SOIL	7561580	519314	250	2.0	0.0	0.1	0.0	31.0	0.0	0.0	0.0	0.0	DOM_416176	SOIL	7569579	515714	252	3.0	0.0	32.0	0.0	22.0	0.0	0.0	0.0	0.0
DOM_415895	SOIL	7561579	520514	260	4.0	0.1	0.1	0.0	17.0	0.0	0.0	0.0	0.0	DOM_416177	SOIL	7569579	516113	249	6.0	0.0	9.0	0.1	23.0	0.0	0.0	0.0	0.0
DOM_415898	SOIL	7561579	522114	257	2.0	0.0	0.1	0.0	42.0	0.0	0.0	0.0	0.0	DOM_416178	SOIL	7569579	516113	249	6.0	0.0	16.0	0.0	24.0	0.0	0.0	0.0	0.0
DOM_415907	SOIL	7561979	517514	238	2.0	0.0	0.1	0.0	45.0	0.0	0.0	0.0	0.0	DOM_416179	SOIL	7569579	516514	244	2.0	0.0	8.0	0.1	25.0	0.0	0.0	0.0	0.0
DOM_415910	SOIL	7561979	518714	241	4.0	0.0	0.1	0.0	21.0	0.0	0.0	0.0	0.0	DOM_416180	SOIL	7569579	516514	244	2.0	0.0	13.0	0.0	31.0	0.0	0.0	0.0	0.0
DOM_415913	SOIL	7562379	518114	244	3.0	0.0	0.1	0.0	30.0	0.0	0.0	0.0	0.0	DOM_416181	SOIL	7569379	522114	245	6.0	0.0	0.1	0.0	25.0	0.0	0.0	0.0	0.0
DOM_415919	SOIL	7563179	516513	247	12.0	0.0	0.0	0.0	93.0	0.0	0.0	0.0	0.0	DOM_416182	SOIL	7569379	522114	245	3.0	0.0	50.0	0.0	24.0	0.0	0.0	0.0	0.0
DOM_415920	SOIL	7563179	517314	253	17.0	0.0	0.0	0.0	24.0	0.0	0.0	0.0	0.0	DOM_416183	SOIL	7571979	517314	260	4.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
DOM_415921	SOIL	7563179	517414	252	12.0	0.0	0.0	0.0	27.0	0.0	0.0	0.0	0.0	DOM_416184	SOIL	7571979	517414	250	5.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415925	SOIL	7563179	517914	256	4.0	0.0	0.1	0.0	35.0	0.0	0.0	0.0	0.0	DOM_416185	SOIL	7571979	517914	252	3.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415927	TERM	7566778	517423	250	2.0	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	DOM_416204	SOIL	7571979	516514	235	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415928	TERM	7566778	517054	253	1.0	0.0	0.0	0.0	40.0	0.0	0.0	0.0	0.0	DOM_416209	SOIL	7571179	514516	268	3.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415934	SOIL	7562379	512134	269	4.0	0.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	DOM_416212	SOIL	7571179	516914	232	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415936	SOIL	7561979	517514	238	43.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416217	SOIL	7570379	513714	250	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415937	SOIL	7561979	517913	237	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416218	SOIL	7570379	514113	255	3.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415938	SOIL	7561979	518134	239	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416219	SOIL	7570379	514514	259	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415941	SOIL	7562379	517114	245	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416223	SOIL	7570379	516114	247	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415942	SOIL	7562379	518114	244	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416225	SOIL	7570378	516194	234	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415945	SOIL	7562779	517913	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416226	SOIL	7570379	517314	230	4.8	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415947	SOIL	7562779	517913	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416227	SOIL	7570379	517314	230	5.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415948	SOIL	7562779	517913	251	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416229	SOIL	7569979	515514	257	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415949	SOIL	7563179	517314	253	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416230	SOIL	7569979	515914	254	6.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415954	SOIL	7563579	517914	259	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	DOM_416231	SOIL	7569978	516134	246	3.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415955	SOIL	7562780	516214	236	6.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	DOM_416232	SOIL	7569979	516714	239	4.5	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415957	SOIL	7562779	516314	237	3.0	0.0	0.0	0.0	22.0	0.0	0.0	0.0	0.0	DOM_416234	SOIL	7568379	516714	245	2.8	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415978	SOIL	7562779	517514	248	5.0	0.0	0.0	0.0	18.0	0.0	0.0	0.0	0.0	DOM_416235	SOIL	7569979	517514	231	3.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415979	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416236	SOIL	7569579	516913	240	4.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415979	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416237	SOIL	7569579	517113	243	9.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415979	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416238	SOIL	7569579	517113	243	9.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415981	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416239	SOIL	7569579	517113	243	8.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415981	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416240	SOIL	7569579	517113	243	8.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415981	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416241	SOIL	7569579	517614	245	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415981	SOIL	7562779	517614	250	6.0	0.0	0.0	0.0	19.0	0.0	0.0	0.0	0.0	DOM_416242	SOIL	7569579	517614	245	2.0	0.0	0.0	0.0	0.0	0.0	0.0		
DOM_415981																											

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Stb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Stb (ppm)	Zn (ppm)
DOM_418260	BCL	570979	501644	231	1.1	2.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476392	SOIL	7599779	502054	219	7.0	0.0	45.0	0.0	0.0	0.0	0.0	0.0	
DOM_418261	BCL	570979	501644	231	3.0	0.0	0.1	0.0	0.0	0.0	10.0	0.0	0.0	GLEN_476395	SOIL	7600709	502054	221	3.0	0.0	23.0	0.0	0.0	0.0	0.0	0.0	
DOM_418262	BCL	570979	501614	232	8.8	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476396	SOIL	7600179	502054	222	6.0	0.0	36.0	0.0	0.0	0.0	0.0	0.0	
DOM_418263	BCL	570979	501614	232	16.0	0.0	0.1	0.0	0.0	0.0	15.0	0.0	0.0	GLEN_476397	SOIL	7600279	502054	222	11.0	0.0	36.0	0.0	0.0	0.0	0.0	0.0	
DOM_418264	BCL	570979	501564	233	3.9	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476398	SOIL	7600379	502054	223	8.0	0.0	38.0	0.0	0.0	0.0	0.0	0.0	
DOM_418265	BCL	570979	501564	233	5.0	0.0	0.1	0.0	0.0	0.0	15.0	0.0	0.0	GLEN_476399	SOIL	7600479	502054	222	7.0	0.0	31.0	0.0	0.0	0.0	0.0	0.0	
DOM_418266	BCL	570979	501514	234	4.4	9.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476402	SOIL	7599679	502044	219	3.0	0.0	26.0	0.0	0.0	0.0	0.0	0.0	
DOM_418267	BCL	570979	501514	234	7.0	0.0	0.1	0.0	0.0	0.0	15.0	0.0	0.0	GLEN_476403	SOIL	7599779	502044	219	2.0	0.0	28.0	0.0	0.0	0.0	0.0	0.0	
DOM_418268	BCL	570979	501464	237	1.8	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476404	SOIL	7600079	502044	223	17.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	
DOM_418269	BCL	570979	501464	237	6.0	0.0	0.1	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476407	SOIL	7600179	502044	222	4.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418270	BCL	570979	501414	240	3.0	3.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476408	SOIL	7600279	502044	223	7.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418271	BCL	570979	501414	240	3.0	0.0	0.1	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476410	SOIL	7600479	502044	222	4.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418272	BCL	570979	501364	240	1.4	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476411	SOIL	7600579	502044	219	6.0	0.0	24.0	0.0	0.0	0.0	0.0	0.0	
DOM_418273	BCL	570979	501364	240	5.0	0.0	0.1	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476412	SOIL	7600679	502044	220	1.0	0.0	22.0	0.0	0.0	0.0	0.0	0.0	
DOM_418274	BCL	570979	501364	240	3.0	0.0	0.0	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476413	SOIL	7600779	502044	220	2.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	
DOM_418275	BCL	570979	501364	240	2.9	0.0	0.0	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476414	SOIL	7600879	502044	220	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418276	BCL	570979	501364	240	2.0	0.0	0.0	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476415	SOIL	7600979	502044	224	6.0	0.0	21.0	0.0	0.0	0.0	0.0	0.0	
DOM_418277	BCL	570979	501364	246	5.0	0.0	0.1	0.0	0.0	0.0	15.0	2.0	0.0	GLEN_476416	SOIL	7601019	502044	222	5.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418278	BCL	570979	501764	226	3.1	9.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476417	SOIL	7600079	502044	223	4.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418279	BCL	570979	501764	226	7.0	0.0	0.1	0.0	0.0	0.0	15.0	0.0	0.0	GLEN_476418	SOIL	7599797	502044	219	2.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418280	BCL	570979	501714	227	1.0	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476419	SOIL	7599879	502044	219	8.0	0.0	29.0	0.0	0.0	0.0	0.0	0.0	
DOM_418281	BCL	570979	501714	227	5.0	0.0	0.1	0.0	0.0	0.0	10.0	0.0	0.0	GLEN_476420	SOIL	7599979	502044	219	2.0	0.0	27.0	0.0	0.0	0.0	0.0	0.0	
DOM_418282	BCL	570979	501644	228	1.9	0.0	0.0	0.0	0.0	0.0	15.0	0.0	0.0	GLEN_476421	SOIL	7599979	502044	219	6.0	0.0	56.0	0.0	0.0	0.0	0.0	0.0	
DOM_418283	BCL	570979	501644	228	5.0	0.0	0.1	0.0	0.0	0.0	20.0	0.0	0.0	GLEN_476422	SOIL	7599979	502044	217	3.0	0.0	51.0	0.0	0.0	0.0	0.0	0.0	
DOM_418284	BCL	570979	501614	229	4.4	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476423	SOIL	7600579	502044	222	9.0	0.0	33.0	0.0	0.0	0.0	0.0	0.0	
DOM_418285	BCL	570979	501614	229	6.0	0.0	0.1	0.0	0.0	0.0	20.0	2.0	0.0	GLEN_476424	SOIL	7600479	502044	225	4.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418286	BCL	570979	501614	229	6.3	8.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476425	SOIL	7600379	502044	224	14.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418287	BCL	570979	501614	229	10.0	0.0	0.1	0.0	0.0	0.0	15.0	5.0	0.0	GLEN_476426	SOIL	7600279	502044	224	10.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418288	BCL	570979	501514	230	5.1	2.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476427	SOIL	7600179	502044	222	6.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	
DOM_418289	BCL	570979	501514	230	12.0	0.0	0.1	0.0	0.0	0.0	15.0	2.0	0.0	GLEN_476428	SOIL	7600079	502044	224	3.0	0.0	32.0	0.0	0.0	0.0	0.0	0.0	
DOM_418290	BCL	570979	501515	226	1.0	0.0	0.0	0.0	0.0	0.0	16.0	0.0	0.0	GLEN_476429	SOIL	7599979	502024	221	2.0	0.0	43.0	0.0	0.0	0.0	0.0	0.0	
DOM_418291	BCL	570979	501514	230	6.0	0.0	0.1	0.0	0.0	0.0	10.0	0.0	0.0	GLEN_476430	SOIL	7599879	502024	221	4.0	0.0	95.0	0.0	0.0	0.0	0.0	0.0	
DOM_418292	BCL	570979	501514	234	2.2	2.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476431	SOIL	7599779	502024	220	4.0	0.0	27.0	0.0	0.0	0.0	0.0	0.0	
DOM_418293	BCL	570979	501514	234	5.0	0.0	0.1	0.0	0.0	0.0	10.0	0.0	0.0	GLEN_476432	SOIL	7599679	502024	219	3.0	0.0	34.0	0.0	0.0	0.0	0.0	0.0	
DOM_418294	BCL	570979	501514	234	2.2	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	GLEN_476433	SOIL	7599579	502024	217	7.0	0.0	20.0	0.0	0.0	0.0	0.0	0.0	
DOM_418295	BCL	570979	501514	237	5.0	0.0	0.1	0.0	0.0	0.0	10.0	0.0	0.0	GLEN_476434	SOIL	7599479	502024	216	5.0	0.0	32.0	0.0	0.0	0.0	0.0	0.0	
DOM_418296	BCL	570979	501515	226	1.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	GLEN_476435	SOIL	7599379	502024	216	2.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418297	BCL	570979	501515	226	5.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	GLEN_476436	SOIL	7599279	502024	216	3.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418298	BCL	570979	501515	226	4.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	GLEN_476437	SOIL	7599179	502024	216	4.0	0.0	38.0	0.0	0.0	0.0	0.0	0.0	
DOM_418299	BCL	570979	501515	226	1.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	GLEN_476438	SOIL	7599079	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418300	BCL	570979	501515	226	1.0	0.0	0.0	0.0	0.0	0.0	14.0	0.0	0.0	GLEN_476439	SOIL	7598979	502024	216	2.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418301	BCL	570979	501515	231	1.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476440	SOIL	7598879	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418302	BCL	570979	501515	231	3.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476441	SOIL	7598779	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418303	BCL	570979	501515	231	1.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476442	SOIL	7598679	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418304	BCL	570979	501515	231	1.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476443	SOIL	7598579	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418305	BCL	570979	501515	231	3.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476444	SOIL	7598479	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418306	BCL	570979	501515	231	1.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476445	SOIL	7598379	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418307	BCL	570979	501515	231	1.0	0.0	0.0	0.0	0.0	0.0	17.0	0.0	0.0	GLEN_476446	SOIL	7598279	502024	216	1.0	0.0	40.0	0.0	0.0	0.0	0.0	0.0	
DOM_418308	BCL	570979	501515	231	1.0</td																						

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
GLEN_476577 TERM		7583429	512384	229	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476578 TERM		7584809	514714	241	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476579 TERM		7586179	514114	245	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476581 TERM		7585169	509614	237	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476582 TERM		7585619	509834	242	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476583 TERM		7585559	510214	243	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476584 TERM		7585659	510504	246	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476589 TERM		7585309	511574	242	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476591 TERM		7585769	511814	245	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476592 TERM		7585819	512084	245	9.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476594 TERM		7585429	512014	242	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476595 TERM		7585429	511764	242	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476596 TERM		7585259	512214	244	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476597 TERM		7584949	512174	239	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476600 TERM		7586679	506634	238	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476601 TERM		7587319	509174	247	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476603 TERM		7586499	508364	226	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476604 TERM		7586499	508364	245	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476607 TERM		7587349	508984	245	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476609 TERM		7589829	508284	244	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476611 TERM		7580370	501034	234	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476612 TERM		7580399	509794	223	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_476616 TERM		7579479	509314	226	3.0	0.5	14.0	3.9	12.0	22.0	14.0	2.5	11.0
GLEN_476617 TERM		7578779	509174	220	1.0	0.5	6.0	3.3	14.0	11.0	2.5	18.0	0.0
GLEN_476619 TERM		7577879	508614	222	1.0	0.5	6.0	3.6	12.0	25.0	13.0	2.5	16.0
GLEN_476622 TERM		7580679	516564	213	2.0	0.5	11.0	4.7	26.0	69.5	18.0	2.5	37.0
GLEN_476623 TERM		7579729	510714	216	1.0	0.5	5.0	4.0	20.0	13.0	12.0	2.5	35.0
GLEN_476624 TERM		7579879	510114	215	1.0	0.5	8.0	3.3	25.0	17.0	22.0	2.5	30.0
GLEN_476625 TERM		7580109	508934	233	3.0	0.5	11.0	3.1	9.0	21.0	10.0	2.5	10.0
GLEN_476626 TERM		7581429	508614	224	2.0	0.5	7.0	3.4	11.0	47.0	10.0	2.5	10.0
GLEN_476627 TERM		7581929	508614	226	3.0	0.5	5.0	2.6	6.0	13.0	11.0	2.5	9.0
GLEN_476628 TERM		7583079	509364	229	3.0	0.5	8.0	3.4	12.0	25.0	11.0	2.5	12.0
GLEN_476629 TERM		7581279	508864	225	4.0	0.5	12.0	13.0	49.0	15.0	2.5	16.0	0.0
GLEN_476630 TERM		7582529	507764	223	2.0	0.5	6.0	2.7	7.0	11.0	10.0	2.5	20.0
GLEN_476678 LAG		7579379	509664	224	3.0	0.5	63.0	2.5	13.0	8.0	17.0	6.0	34.0
GLEN_476683 LAG		7577479	508764	220	2.0	0.5	35.0	2.5	24.0	6.0	26.0	2.5	24.0
GLEN_476684 LAG		7582129	513914	218	2.0	0.5	3.0	2.5	5.0	11.0	6.0	2.5	7.0
GLEN_476685 LAG		7579879	508764	231	1.0	0.5	58.0	2.5	10.0	6.0	27.0	2.5	13.0
GLEN_476692 LAG		7582473	508934	225	1.0	0.5	43.0	2.5	8.0	5.0	27.0	2.5	11.0
GLEN_476701 BCL		7580779	510314	216	1.4	22.8	0.0	0.0	2.0	0.0	0.0	0.0	0.0
GLEN_476703 BCL		7579779	510514	216	1.4	22.8	0.0	0.0	5.7	0.0	0.0	0.0	0.0
GLEN_476704 BCL		7579779	510314	216	1.4	24.0	0.0	0.0	5.4	0.0	0.0	0.0	0.0
GLEN_476705 BCL		7580179	510314	218	1.6	16.3	0.0	0.0	12.8	0.0	0.0	0.0	0.0
GLEN_476708 BCL		7580579	510714	216	1.1	67.1	0.0	0.0	11.8	0.0	0.0	0.0	0.0
GLEN_476709 BCL		7580579	510514	215	1.2	40.8	0.0	0.0	11.4	0.0	0.0	0.0	0.0
GLEN_476710 BCL		7580579	510314	217	1.1	16.0	0.0	0.0	13.7	0.0	0.0	0.0	0.0
GLEN_476711 BCL		7580979	509314	223	1.7	43.4	0.0	0.0	8.6	0.0	0.0	0.0	0.0
GLEN_476713 BCL		7580979	509714	221	2.2	20.8	0.0	0.0	7.2	0.0	0.0	0.0	0.0
GLEN_476714 BCL		7580979	509914	219	1.4	18.9	0.0	0.0	9.9	0.0	0.0	0.0	0.0
GLEN_476715 BCL		7580979	510114	218	1.1	38.4	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_476716 BCL		7580979	510314	217	1.3	20.5	0.0	0.0	8.8	0.0	0.0	0.0	0.0
GLEN_476717 BCL		7580979	510514	216	1.3	12.2	0.0	0.0	5.8	0.0	0.0	0.0	0.0
GLEN_476718 BCL		7580979	510714	216	1.4	12.0	0.0	0.0	7.0	0.0	0.0	0.0	0.0
GLEN_476720 BCL		7581379	510514	218	1.3	7.3	0.0	0.0	1.6	0.0	0.0	0.0	0.0
GLEN_476721 BCL		7581379	510314	218	1.1	89.9	0.0	0.0	4.6	0.0	0.0	0.0	0.0
GLEN_476722 BCL		7581379	510114	218	1.5	18.2	0.0	0.0	5.9	0.0	0.0	0.0	0.0
GLEN_476723 BCL		7581379	509914	219	1.4	18.9	0.0	0.0	9.9	0.0	0.0	0.0	0.0
GLEN_476724 BCL		7581379	510114	218	1.1	38.4	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_476730 BCL		7581379	508714	214	2.0	20.5	0.0	0.0	8.8	0.0	0.0	0.0	0.0
GLEN_476737 BCL		7581779	509314	222	1.0	40.9	0.0	0.0	4.3	0.0	0.0	0.0	0.0
GLEN_476740 BCL		7581779	512174	217	1.3	28.6	0.0	0.0	5.0	0.0	0.0	0.0	0.0
GLEN_476741 BCL		7581779	515154	216	1.9	15.7	0.0	0.0	5.0	0.0	0.0	0.0	0.0
GLEN_476742 BCL		7581779	510114	219	1.3	25.8	0.0	0.0	7.0	0.0	0.0	0.0	0.0
GLEN_476743 BCL		7581779	511314	218	1.0	16.5	0.0	0.0	4.0	0.0	0.0	0.0	0.0
GLEN_476744 BCL		7581779	510514	219	1.3	37.7	0.0	0.0	3.7	0.0	0.0	0.0	0.0
GLEN_476745 BCL		7581779	512174	219	1.1	8.4	0.0	0.0	3.5	0.0	0.0	0.0	0.0
GLEN_476746 BCL		7581779	510714	220	1.2	28.4	0.0	0.0	4.0	0.0	0.0	0.0	0.0
GLEN_476747 BCL		7581779	512174	220	1.6	23.7	0.0	0.0	6.3	0.0	0.0	0.0	0.0
GLEN_476748 BCL		7581779	510514	221	1.1	28.7	0.0	0.0	4.9	0.0	0.0	0.0	0.0
GLEN_476749 BCL		7581779	512714	220	1.2	30.4	0.0	0.0	6.2	0.0	0.0	0.0	0.0
GLEN_476750 BCL		7581779	513514	214	1.4	36.8	0.0	0.0	6.8	0.0	0.0	0.0	0.0
GLEN_476751 BCL		7581779	512914	215	1.0	23.6	0.0	0.0	3.8	0.0	0.0	0.0	0.0
GLEN_476752 BCL		7581779	513514	215	1.3	37.7	0.0	0.0	5.4	0.0	0.0	0.0	0.0
GLEN_476757 BCL		7581779	513514	215	1.2	37.4	0.0	0.0	4.4	0.0	0.0	0.0	0.0
GLEN_476768 BCL		7580179	513514	212	1.1	42.5	0.0	0.0	4.9	0.0	0.0	0.0	0.0
GLEN_476769 BCL		7580179	513314	213	1.3	31.8	0.0	0.0	6.1	0.0	0.0	0.0	0.0
GLEN_476770 BCL		7580179	513114	214	1.6	30.8	0.0	0.0	6.2	0.0	0.0	0.0	0.0
GLEN_476771 BCL		7580179	512914	214	1.4	25.6	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_476772 BCL		7580179	512714	214	1.5	29.3	0.0	0.0	6.8	0.0	0.0	0.0	0.0
GLEN_476780 BCL		7580179	512174	214	1.1	37.7	0.0	0.0	6.8	0.0	0.0	0.0	0.0
GLEN_476781 BCL		7581379	511914	215	1.1	33.5	0.0	0.0	7.9	0.0	0.0	0.0	0.0
GLEN_476784 BCL		7581379	512174	216	1.8	32.6	0.0	0.0	8.9	0.0	0.0	0.0	0.0
GLEN_476785 BCL		7581379	512514	218	1.4	28.4	0.0	0.0	6.4	0.0	0.0	0.0	0.0
GLEN_476786 BCL		7581379	512174	217	1.0	21.6	0.0	0.0	5.4	0.0	0.0	0.0	0.0
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Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
GLEN_477119	BCL	7584179	511114	238	2.5	19.8	0.0	0.0	4.1	0.0	0.0	0.0	0.0	GLEN_477380	BCL	7583179	513214	229	1.8	22.9	0.0	0.0	9.9	0.0	0.0	0.0	0.0
GLEN_477120	BCL	7584179	511114	233	1.8	30.2	0.0	0.0	3.7	0.0	0.0	0.0	0.0	GLEN_477384	BCL	7583379	513214	229	1.9	15.8	0.0	0.0	7.6	0.0	0.0	0.0	0.0
GLEN_477122	BCL	7584179	511514	234	2.9	51.6	0.0	0.0	4.4	0.0	0.0	0.0	0.0	GLEN_477385	BCL	7583379	513014	228	3.4	16.5	0.0	0.0	5.1	0.0	0.0	0.0	0.0
GLEN_477123	BCL	7584179	511714	234	3.1	18.6	0.0	0.0	3.6	0.0	0.0	0.0	0.0	GLEN_477386	BCL	7583379	512814	227	2.4	35.8	0.0	0.0	6.2	0.0	0.0	0.0	0.0
GLEN_477124	BCL	7584179	511914	234	11.0	30.1	0.0	0.0	4.1	0.0	0.0	0.0	0.0	GLEN_477387	BCL	7583379	512614	228	4.6	22.7	0.0	0.0	5.5	0.0	0.0	0.0	0.0
GLEN_477125	BCL	7584179	512114	233	8.7	27.9	0.0	0.0	4.6	0.0	0.0	0.0	0.0	GLEN_477388	BCL	7583379	512614	228	3.9	24.0	0.0	0.0	6.3	0.0	0.0	0.0	0.0
GLEN_477126	BCL	7584179	512314	234	10.3	18.7	0.0	0.0	5.4	0.0	0.0	0.0	0.0	GLEN_477389	BCL	7583379	512414	229	10.9	21.6	0.0	0.0	6.0	0.0	0.0	0.0	0.0
GLEN_477127	BCL	7584179	512514	232	2.3	37.5	0.0	0.0	8.7	0.0	0.0	0.0	0.0	GLEN_477390	BCL	7583379	512214	230	4.7	19.4	0.0	0.0	7.2	0.0	0.0	0.0	0.0
GLEN_477130	BCL	7587979	514114	215	1.0	24.8	0.0	0.0	5.0	0.0	0.0	0.0	0.0	GLEN_477391	BCL	7583379	512014	229	7.1	36.0	0.0	0.0	6.5	0.0	0.0	0.0	0.0
GLEN_477132	BCL	7587979	513714	216	1.7	23.7	0.0	0.0	5.3	0.0	0.0	0.0	0.0	GLEN_477392	BCL	7583379	511814	229	1.0	23.2	0.0	0.0	7.1	0.0	0.0	0.0	0.0
GLEN_477139	BCL	7587979	512314	220	1.1	16.7	0.0	0.0	3.9	0.0	0.0	0.0	0.0	GLEN_477393	BCL	7583579	513114	230	7.5	13.7	0.0	0.0	3.0	0.0	0.0	0.0	0.0
GLEN_477142	BCL	7587979	512314	220	1.2	16.6	0.0	0.0	4.3	0.0	0.0	0.0	0.0	GLEN_477394	BCL	7583579	513014	229	2.2	34.5	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_477144	BCL	7587979	512714	218	1.5	21.4	0.0	0.0	6.5	0.0	0.0	0.0	0.0	GLEN_477395	BCL	7583579	512914	229	1.6	19.6	0.0	0.0	3.1	0.0	0.0	0.0	0.0
GLEN_477146	BCL	7587979	513114	219	2.3	20.3	0.0	0.0	4.2	0.0	0.0	0.0	0.0	GLEN_477397	BCL	7583579	512714	228	4.1	39.0	0.0	0.0	5.7	0.0	0.0	0.0	0.0
GLEN_477148	BCL	7587979	513514	218	1.2	19.7	0.0	0.0	3.0	0.0	0.0	0.0	0.0	GLEN_477398	BCL	7583579	512614	228	3.4	20.2	0.0	0.0	3.1	0.0	0.0	0.0	0.0
GLEN_477149	BCL	7587979	513514	218	2.1	18.6	0.0	0.0	2.8	0.0	0.0	0.0	0.0	GLEN_477399	BCL	7583579	512514	229	6.5	18.9	0.0	0.0	4.6	0.0	0.0	0.0	0.0
GLEN_477150	BCL	7587979	513714	218	1.4	29.1	0.0	0.0	3.5	0.0	0.0	0.0	0.0	GLEN_477400	BCL	7583579	512414	230	5.4	40.0	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_477154	BCL	7587979	513914	217	1.6	12.6	0.0	0.0	3.2	0.0	0.0	0.0	0.0	GLEN_477401	BCL	7583579	512314	230	2.4	31.7	0.0	0.0	7.2	0.0	0.0	0.0	0.0
GLEN_477155	BCL	7587979	513914	217	1.6	12.5	0.0	0.0	3.1	0.0	0.0	0.0	0.0	GLEN_477402	BCL	7583579	512214	230	2.7	31.0	0.0	0.0	8.9	0.0	0.0	0.0	0.0
GLEN_477157	BCL	7587979	513314	219	1.1	17.7	0.0	0.0	6.4	0.0	0.0	0.0	0.0	GLEN_477403	BCL	7583579	512114	230	3.7	23.7	0.0	0.0	6.7	0.0	0.0	0.0	0.0
GLEN_477158	BCL	7587979	513314	219	1.0	18.4	0.0	0.0	5.3	0.0	0.0	0.0	0.0	GLEN_477404	BCL	7583579	512014	230	4.1	27.8	0.0	0.0	6.2	0.0	0.0	0.0	0.0
GLEN_477160	BCL	7587979	512714	220	2.1	15.4	0.0	0.0	8.0	0.0	0.0	0.0	0.0	GLEN_477405	BCL	7583579	511914	231	4.3	27.9	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_477163	BCL	7587979	512714	222	2.4	25.2	0.0	0.0	9.4	0.0	0.0	0.0	0.0	GLEN_477406	BCL	7583579	511814	231	2.9	32.7	0.0	0.0	8.5	0.0	0.0	0.0	0.0
GLEN_477164	BCL	7577779	514114	216	1.3	21.4	0.0	0.0	6.8	0.0	0.0	0.0	0.0	GLEN_477407	BCL	7583779	512814	230	2.3	22.2	0.0	0.0	5.2	0.0	0.0	0.0	0.0
GLEN_477165	BCL	7577779	513914	218	1.1	19.4	0.0	0.0	5.3	0.0	0.0	0.0	0.0	GLEN_477408	BCL	7583779	512714	230	2.1	21.5	0.0	0.0	7.6	0.0	0.0	0.0	0.0
GLEN_477167	BCL	7577779	513514	219	1.6	31.4	0.0	0.0	8.1	0.0	0.0	0.0	0.0	GLEN_477409	BCL	7583779	512414	231	1.1	16.4	0.0	0.0	9.1	0.0	0.0	0.0	0.0
GLEN_477168	BCL	7577779	513314	219	1.5	26.8	0.0	0.0	9.6	0.0	0.0	0.0	0.0	GLEN_477410	BCL	7583779	512214	231	1.9	28.5	0.0	0.0	10.3	0.0	0.0	0.0	0.0
GLEN_477169	BCL	7577779	513114	219	1.4	36.7	0.0	0.0	8.5	0.0	0.0	0.0	0.0	GLEN_477411	BCL	7583779	512114	231	3.1	24.1	0.0	0.0	7.3	0.0	0.0	0.0	0.0
GLEN_477170	BCL	7577779	513514	219	2.5	31.7	0.0	0.0	7.7	0.0	0.0	0.0	0.0	GLEN_477412	BCL	7583779	512014	232	1.0	17.6	0.0	0.0	7.3	0.0	0.0	0.0	0.0
GLEN_477171	BCL	7577779	513114	219	2.2	24.4	0.0	0.0	14.0	0.0	0.0	0.0	0.0	GLEN_477413	BCL	7583779	511914	232	4.3	26.1	0.0	0.0	6.0	0.0	0.0	0.0	0.0
GLEN_477172	BCL	7577779	513514	219	1.8	29.5	0.0	0.0	7.8	0.0	0.0	0.0	0.0	GLEN_477414	BCL	7583779	511814	232	4.0	49.6	0.0	0.0	8.8	0.0	0.0	0.0	0.0
GLEN_477173	BCL	7577779	512914	220	1.0	15.8	0.0	0.0	4.5	0.0	0.0	0.0	0.0	GLEN_477415	BCL	7583797	511614	233	3.0	36.3	0.0	0.0	5.9	0.0	0.0	0.0	0.0
GLEN_477174	BCL	7577779	512514	220	1.0	18.3	0.0	0.0	4.7	0.0	0.0	0.0	0.0	GLEN_477416	BCL	7583797	511414	233	3.3	30.3	0.0	0.0	4.4	0.0	0.0	0.0	0.0
GLEN_477175	BCL	7577779	512714	220	1.5	22.6	0.0	0.0	7.6	0.0	0.0	0.0	0.0	GLEN_477417	BCL	7583797	511214	233	4.0	22.7	0.0	0.0	5.7	0.0	0.0	0.0	0.0
GLEN_477176	BCL	7577779	512314	220	1.2	18.2	0.0	0.0	5.0	0.0	0.0	0.0	0.0	GLEN_477418	BCL	7583797	511014	233	2.1	21.5	0.0	0.0	7.6	0.0	0.0	0.0	0.0
GLEN_477177	BCL	7577779	512114	220	1.1	19.4	0.0	0.0	5.1	0.0	0.0	0.0	0.0	GLEN_477419	BCL	7583797	510914	233	2.2	21.4	0.0	0.0	6.7	0.0	0.0	0.0	0.0
GLEN_477178	BCL	7577779	512514	220	1.5	24.8	0.0	0.0	9.2	0.0	0.0	0.0	0.0	GLEN_477420	BCL	7583979	512414	232	5.6	25.7	0.0	0.0	8.1	0.0	0.0	0.0	0.0
GLEN_477179	BCL	7577779	512314	220	1.5	24.6	0.0	0.0	9.7	0.0	0.0	0.0	0.0	GLEN_477421	BCL	7583979	512214	232	5.5	17.1	0.0	0.0	5.6	0.0	0.0	0.0	0.0
GLEN_477180	BCL	7577779	512114	220	1.2	17.5	0.0	0.0	7.6	0.0	0.0	0.0	0.0	GLEN_477422	BCL	7583979	512104	232	1.0	17.6	0.0	0.0	7.3	0.0	0.0	0.0	0.0
GLEN_477208	BCL	7576579	512514	225	1.8	23.5	0.0	0.0	6.0	0.0	0.0	0.0	0.0	GLEN_477423	BCL	7583979	512414	232	1.0	23.7	0.0	0.0	5.8	0.0	0.0	0.0	0.0
GLEN_477209	BCL	7576579	512714	225	2.0	23.7	0.0	0.0	7.1	0.0	0.0	0.0	0.0	GLEN_477424	BCL	7583979	512214	232	3.2	23.7	0.0	0.0	6.0	0.0	0.0	0.0	0.0
GLEN_477214	BCL	7576579	509514	220	0.9	1.7	0.0	0.0	4.2	0.0	0.0	0.0	0.0	GLEN_477425	BCL	7583979	509414										

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
GLEN_477548	LAG	7581779	511114	219	3.0	0.0	19.0	0.1	9.0	0.0	7.0	0.0	8.0	KWE_430316	SOIL	7594860	520962	211	22.0	0.0	2.8	0.0	24.0	0.0	11.0	1.1	28.0
GLEN_477549	LAG	7582179	513514	222	2.0	0.0	2.0	0.1	5.0	7.0	1.0	0.0	1.0	KWE_430323	SOIL	7594913	519769	218	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_477550	LAG	7582179	513314	223	2.0	0.0	9.0	0.1	8.0	36.0	6.0	0.0	1.0	KWE_430327	SOIL	7595075	519886	220	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
GLEN_477551	LAG	7582179	513114	223	1.0	0.0	6.0	0.1	6.0	26.0	0.1	0.0	1.0	KWE_430339	SOIL	7595565	520235	216	1.0	0.0	4.0	0.0	14.0	0.0	13.0	1.4	24.0
GLEN_477554	LAG	7582179	511114	224	2.0	0.0	24.0	0.1	9.0	5.0	10.0	0.0	10.0	KWE_430340	SOIL	7595665	520264	215	10.0	0.0	4.2	0.0	15.0	0.0	14.0	1.6	55.0
GLEN_477555	LAG	7582179	511114	226	1.0	0.0	75.0	0.1	13.0	7.0	30.0	0.0	41.0	KWE_430342	SOIL	7595687	520322	215	4.0	0.0	3.9	0.0	13.0	0.0	13.0	1.5	24.0
GLEN_477558	LAG	7582579	511114	227	1.0	0.0	82.0	0.1	15.0	7.0	27.0	0.0	56.0	KWE_430343	SOIL	7595727	520351	214	1.0	0.0	4.1	0.0	12.0	0.0	12.0	1.4	19.0
GLEN_477559	LAG	7582579	515154	226	1.0	0.0	30.0	0.1	8.0	6.0	14.0	0.0	12.0	KWE_430344	SOIL	7595768	520380	214	2.0	0.0	3.9	0.0	13.0	0.0	11.0	1.3	19.0
GLEN_477560	LAG	7582579	512314	224	2.0	0.0	21.0	0.1	17.0	17.0	15.0	0.0	12.0	KWE_430345	SOIL	7595890	520409	214	3.0	0.0	3.7	0.0	16.0	0.0	11.0	1.2	26.0
GLEN_477561	LAG	7582579	512714	224	2.0	0.0	34.0	0.1	10.0	19.0	16.0	0.0	10.0	KWE_430346	SOIL	7595848	520438	213	2.0	0.0	3.2	0.0	8.0	0.0	8.0	1.1	11.0
GLEN_477562	LAG	7582579	512914	223	1.0	0.0	35.0	0.1	13.0	11.0	10.0	0.0	12.0	KWE_430347	SOIL	7595889	520468	213	2.0	0.0	3.5	0.0	10.0	0.0	7.0	1.1	11.0
GLEN_477563	LAG	7582579	513114	226	1.0	0.0	11.0	0.1	6.0	0.0	6.0	0.0	1.0	KWE_430356	SOIL	7594903	520991	211	9.0	0.0	1.4	0.0	18.0	0.0	7.0	0.8	24.0
GLEN_477564	LAG	7582579	513314	224	1.0	0.0	10.0	0.1	7.0	6.0	1.0	0.0	1.0	KWE_430357	SOIL	7594942	521020	211	2.0	0.1	1.3	0.0	28.0	0.0	11.0	1.2	38.0
GLEN_477565	LAG	7582579	513514	223	1.0	0.0	7.0	0.1	7.0	29.0	0.1	0.0	1.0	KWE_430360	SOIL	7596128	520392	212	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_477566	LAG	7582979	513514	228	1.0	0.0	10.0	0.1	7.0	24.0	8.0	0.0	7.0	KWE_430366	SOIL	7596493	521049	210	2.0	0.0	1.4	0.0	24.0	0.0	11.0	1.0	30.0
GLEN_477567	LAG	7582979	513114	227	2.0	0.0	9.0	0.1	7.0	21.0	0.1	0.0	1.0	KWE_430367	SOIL	7596503	521078	215	5.0	0.0	1.7	0.0	22.0	0.0	10.0	0.9	24.0
GLEN_477569	LAG	7582979	512514	227	1.0	0.0	18.0	0.1	8.0	0.0	12.0	0.0	7.0	KWE_430368	SOIL	7596504	521119	210	24.0	0.0	2.2	0.0	20.0	0.0	11.0	1.1	28.0
GLEN_477570	LAG	7582979	512714	227	1.0	0.0	15.0	0.1	10.0	24.0	12.0	0.0	12.0	KWE_430369	SOIL	7596505	521166	210	3.0	0.0	1.4	0.0	13.0	0.0	7.0	0.0	18.0
GLEN_477572	LAG	7582979	512914	229	2.0	0.0	13.0	0.1	12.0	16.0	16.0	0.0	14.0	KWE_430447	SOIL	7595145	521165	210	2.0	0.0	2.0	0.0	11.0	0.0	0.0	0.0	0.0
GLEN_477573	LAG	7582979	513114	230	1.0	0.0	23.0	0.1	6.0	0.0	9.0	0.0	8.0	KWE_430448	SOIL	7595185	521194	210	2.0	0.0	2.1	0.0	13.0	0.0	8.0	0.7	18.0
GLEN_477574	LAG	7582979	513514	205	1.0	0.0	28.0	0.1	7.0	16.0	15.0	0.0	8.0	KWE_430449	SOIL	7595183	518942	223	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_477576	LAG	7582979	510314	222	1.0	0.0	24.0	0.1	0.0	15.0	37.0	0.0	1.0	KWE_430450	SOIL	7595175	518971	223	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
GLEN_477577	LAG	7582979	510314	227	1.0	0.0	18.0	0.1	8.0	11.0	16.0	0.0	20.0	KWE_430448	SOIL	7595226	521223	210	5.0	0.1	1.8	0.0	14.0	0.0	8.0	0.7	20.0
GLEN_477578	LAG	7582979	512514	229	1.0	0.0	25.0	0.1	10.0	30.0	13.0	2.0	8.0	KWE_430449	SOIL	7595226	521252	210	2.0	0.0	1.4	0.0	16.0	0.0	11.0	0.7	20.0
GLEN_477579	LAG	7582979	512714	225	1.0	0.0	52.0	0.1	8.0	8.0	22.0	0.0	16.0	KWE_430449	SOIL	7594461	520537	213	2.0	0.0	2.0	0.0	9.0	0.0	7.0	1.1	22.0
GLEN_477607	LAG	7581779	511114	233	1.0	0.0	37.0	0.1	16.0	11.0	22.0	0.0	11.0	KWE_430501	SOIL	7595051	520828	213	3.0	0.0	2.9	0.0	9.0	0.0	8.0	0.8	20.0
GLEN_477608	LAG	7581779	512514	232	2.0	0.0	16.0	0.1	11.0	5.0	17.0	0.0	12.0	KWE_430502	SOIL	7595058	520857	212	3.0	0.0	3.1	0.0	15.0	0.0	8.0	0.9	20.0
GLEN_477609	LAG	7581779	512714	233	1.0	0.0	6.0	0.1	13.0	48.0	13.0	0.0	1.0	KWE_430504	SOIL	7595104	520944	210	18.0	0.0	3.8	0.0	24.0	0.0	10.0	1.1	26.0
GLEN_477615	LAG	7581779	512714	236	2.0	0.0	33.0	0.1	14.0	12.0	27.0	0.0	13.0	KWE_430505	SOIL	7595159	520519	212	8.0	0.0	3.0	0.0	11.0	0.0	8.0	0.8	14.0
GLEN_477616	LAG	7581779	512714	236	2.0	0.0	24.0	0.1	10.0	12.0	27.0	0.0	13.0	KWE_430506	SOIL	7595211	520793	211	5.0	0.0	7.6	0.0	13.0	0.0	14.0	2.3	34.0
GLEN_477619	LAG	7584979	515154	240	2.0	0.0	44.0	0.1	19.0	10.0	37.0	2.0	15.0	KWE_430507	SOIL	7595262	521023	211	1.0	0.0	6.2	0.0	20.0	0.0	14.0	2.8	55.0
GLEN_477620	LAG	7584979	517174	239	2.0	0.0	34.0	0.1	23.0	6.0	38.0	0.0	17.0	KWE_430508	SOIL	7595303	521023	211	2.0	0.0	6.2	0.0	24.0	0.0	14.0	4.5	65.0
GLEN_477621	LAG	7584979	512514	237	4.0	0.0	32.0	0.1	13.0	6.0	15.0	0.0	12.0	KWE_430509	SOIL	7595343	521061	211	2.0	0.0	5.6	0.0	22.0	0.0	19.0	3.1	55.0
GLEN_477622	LAG	7584979	512714	237	4.0	0.0	27.0	0.1	15.0	33.0	34.0	0.0	17.0	KWE_430510	SOIL	7595344	521090	211	1.0	0.1	2.1	0.0	13.0	0.0	11.0	1.6	40.0
GLEN_477624	LAG	7584979	513114	232	1.0	0.0	43.0	0.1	17.0	10.0	24.0	2.0	18.0	KWE_430511	SOIL	7595452	521119	212	5.0	0.0	1.3	0.0	14.0	0.0	9.0	1.5	38.0
GLEN_477625	LAG	7584979	513314	234	2.0	0.0	27.0	0.1	19.0	12.0	19.0	0.0	13.0	KWE_430512	SOIL	7594453	519757	215	4.0	0.0	1.8	0.0	12.0	0.0	7.0	0.6	9.0
GLEN_477626	LAG	7584979	513514	234	2.0	0.0	35.0	0.1	18.0	6.0	15.0	0.0	12.0	KWE_430513	SOIL	7595459	519786	216	3.0	0.0	2.0	0.0	14.0	0.0	8.0	0.5	10.0
GLEN_477627	LAG	7584979	510914	237	2.0	0.0	59.0	0.1	10.0	12.0	26.0	0.0	14.0	KWE_430514	SOIL	75954716	519816	217	3.0	0.0	2.2	0.0	8.0	0.0	5.0	0.5	7.0
GLEN_477638	LAG	7585379	512514	226	6.0	0.0	38.0	0.3	35.0	9.0	6.0	0.0	38.0	KWE_430534	SOIL	7595448	520988	215	3.0	0.0	5.5	0.0	12.0	0.0	14.0	2.3	28.0
GLEN_477639	LAG	7585379	512714	235	1.0	0.0	24.0	0.1	12.0	14.0	19.0	0.0	22.0	KWE_430535	SOIL	7595453	520989	215	2.0	0.0	5.5	0.0	14.0	2.3	34.0		
GLEN_477641	LAG	7585379	512914	236	3.0	0.0	34.0	0.1	14.0	11.0	23.0	0.0	13.0	KWE_430536	SOIL	7595530	520459	215	4.0	0.0	5.5	0.0	18.0	0.0	15.0	2.4	36.0
GLEN_4																											

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
KWE_430648	SOIL	7589086	509537	256	4.0	0.0	28.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480773	BCL	7565840	508224	232	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430649	SOIL	7589086	509637	259	3.0	0.0	34.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480777	BCL	7565952	508061	230	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430650	SOIL	7589086	509737	264	3.0	0.0	34.0	0.0	0.0	0.0	20.0	0.0	0.0	MET_480779	BCL	7566009	507975	229	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430651	SOIL	7589086	509836	265	3.0	0.0	30.0	0.0	0.0	0.0	20.0	0.0	0.0	MET_480780	BCL	7566035	507939	228	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430652	SOIL	7589086	509936	264	5.0	0.0	22.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480782	BCL	7566094	507857	229	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430653	SOIL	7588886	509238	245	8.0	0.0	17.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_480783	BCL	7566122	507819	229	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430655	SOIL	7588886	509437	249	2.0	0.0	24.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480784	BCL	7566150	507778	230	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430656	SOIL	7588886	509537	257	4.0	0.0	26.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480785	BCL	7566178	507737	230	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430657	SOIL	7588886	509637	261	3.0	0.0	30.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480786	BCL	7566204	507696	230	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430659	SOIL	7588886	509836	270	5.0	0.0	32.0	0.0	0.0	0.0	20.0	0.0	0.0	MET_480789	BCL	7566289	507574	229	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430660	SOIL	7588886	509936	271	7.0	0.0	28.0	0.0	0.0	0.0	20.0	0.0	0.0	MET_480790	BCL	7566316	507534	229	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430661	SOIL	7588886	510036	271	3.0	0.0	26.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480791	BCL	7566344	507494	230	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430663	SOIL	7588886	510136	271	6.0	0.0	26.0	0.0	0.0	0.0	25.0	0.0	0.0	MET_480792	BCL	7566372	507451	228	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430664	SOIL	7588886	510335	262	8.0	0.0	24.0	0.0	0.0	0.0	20.0	0.0	0.0	MET_480793	BCL	7566397	507415	228	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430665	SOIL	7588886	510435	269	3.0	0.0	24.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480794	BCL	7566424	507375	228	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430667	SOIL	7588886	510637	271	4.0	0.0	30.0	0.0	0.0	0.0	30.0	0.0	0.0	MET_480795	BCL	7566455	507338	227	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430668	SOIL	7588886	510737	256	4.0	0.0	28.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480796	BCL	7566482	507321	228	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430669	SOIL	7588886	510837	256	3.0	0.0	20.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_480797	BCL	7566497	507264	224	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430670	SOIL	7588886	510937	256	1.0	0.0	28.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_480798	BCL	7566498	507459	229	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430671	SOIL	7588886	510937	259	2.0	0.0	30.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_480799	BCL	7566511	507432	229	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430672	SOIL	7588886	510937	259	4.0	0.0	44.0	0.0	0.0	0.0	20.0	0.0	0.0	MET_480800	BCL	7566537	507421	228	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430673	SOIL	7588886	510937	259	2.0	0.0	40.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_480801	BCL	7566541	507401	227	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430674	SOIL	7588886	510937	259	4.0	0.0	60.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480802	BCL	7566562	507381	227	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430675	SOIL	7588886	510937	261	11.0	0.0	30.0	0.0	0.0	0.0	25.0	0.0	0.0	MET_480803	BCL	7566577	507114	227	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430676	SOIL	7588886	510937	263	3.0	0.0	22.0	0.0	0.0	0.0	25.0	0.0	0.0	MET_480804	BCL	7566578	509133	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430677	SOIL	7588886	510937	268	4.0	0.0	18.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480804	BCL	7566578	509133	227	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430678	SOIL	7588886	510937	269	5.0	0.0	25.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_480805	BCL	7566578	509057	226	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430679	SOIL	7588886	510937	270	3.0	0.0	22.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_4808052	BCL	7566574	509076	226	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430680	SOIL	7588886	510937	270	3.0	0.0	22.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_480806	BCL	7566574	510102	227	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430681	SOIL	7588886	510937	270	4.0	0.0	60.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_4808062	BCL	7566565	510206	226	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430682	SOIL	7588886	510937	270	4.0	0.0	60.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_4808064	BCL	7566565	510302	225	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430683	SOIL	7588886	510937	270	2.0	0.0	44.0	0.0	0.0	0.0	15.0	0.0	0.0	MET_4808066	BCL	7566563	510403	224	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430684	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808067	BCL	7566563	510497	224	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430685	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808068	BCL	7566563	510500	224	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430686	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808069	BCL	7566561	509730	223	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430687	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808070	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430688	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808071	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430689	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808072	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430690	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808073	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430691	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808074	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430692	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808075	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430693	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808076	BCL	7566561	509493	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
KWE_430694	SOIL	7588886	510937	270	2.0	0.0	22.0	0.0	0.0	0.0	10.0	0.0	0.0	MET_4808077	BCL	7566561	509493	223	1.2	0.0	0.0						

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
MET_5429512	BCL	7567977	508572	232	8.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429695	BCL	7569752	508171	230	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
MET_5429513	BCL	7567984	507592	228	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429696	BCL	7569757	507777	232	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429514	BCL	7567974	508672	233	7.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429697	BCL	7569756	508270	230	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429515	BCL	7567981	507491	228	10.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429698	BCL	7569759	507677	232	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429516	BCL	7567974	508769	232	5.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429702	BCL	7569756	507480	233	16.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429517	BCL	7567975	508872	230	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429703	BCL	7569752	508572	231	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429518	BCL	7567978	508968	227	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429704	BCL	7569757	507375	235	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429519	BCL	7567975	509062	226	7.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429705	BCL	7569758	508670	231	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429520	BCL	7567976	509158	226	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429706	BCL	7569758	507279	235	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429521	BCL	7567973	509254	226	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429708	BCL	7569759	507190	235	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429522	BCL	7567975	509354	225	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429709	BCL	7569758	508874	231	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429523	BCL	7567975	509451	224	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429710	BCL	7569758	507083	235	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429524	BCL	7567973	509576	224	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429711	BCL	7569753	508966	231	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429525	BCL	7567970	509844	224	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429715	BCL	7569760	506787	236	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429526	BCL	7567970	510047	223	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429717	BCL	7569760	506589	235	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429527	BCL	7568175	508073	223	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429720	BCL	7570163	507979	232	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429531	BCL	7568179	508168	234	4.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429721	BCL	7570156	508073	232	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429532	BCL	7568174	507969	234	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429722	BCL	7570161	507870	233	4.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429533	BCL	7568175	508236	234	2.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429724	BCL	7570175	507878	234	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429534	BCL	7568176	508373	234	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429725	BCL	7570160	507230	233	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429535	BCL	7568173	508357	234	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429727	BCL	7570159	507574	234	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429536	BCL	7568179	507768	227	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429728	BCL	7570159	508663	231	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429537	BCL	7568170	508461	242	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429730	BCL	7570153	508666	229	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429538	BCL	7568176	507673	226	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429731	BCL	7570162	507375	228	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429539	BCL	7568171	508557	226	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429732	BCL	7570157	507872	228	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429540	BCL	7568179	507571	226	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429733	BCL	7570155	507277	236	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429541	BCL	7568171	508654	237	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429735	BCL	7570168	507179	235	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429542	BCL	7568175	507469	226	6.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429737	BCL	7570166	507080	236	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429543	BCL	7568169	508747	234	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429740	BCL	7570157	508368	232	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429544	BCL	7568174	508844	233	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429741	BCL	7570167	506883	237	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429545	BCL	7568173	508947	232	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429742	BCL	7570168	506783	237	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429546	BCL	7568170	509041	230	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429747	BCL	7570555	507970	233	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429547	BCL	7568172	509142	228	3.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429748	BCL	7570553	508066	232	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429548	BCL	7568170	509238	226	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429749	BCL	7570557	507876	233	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429549	BCL	7568176	509341	226	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429750	BCL	7570557	508170	233	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429551	BCL	7568173	509533	227	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429751	BCL	7570559	507775	233	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429552	BCL	7568171	509637	226	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429752	BCL	7570556	508268	232	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429553	BCL	7568173	509733	226	10.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429753	BCL	7570551	507671	234	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429554	BCL	7568170	509844	226	26.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429754	BCL	7570551	508371	232	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429555	BCL	7568177	507575	226	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429755	BCL	7570555	507652	236	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429556	BCL	7568171	507643	226	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429756	BCL	7570555	507652	236	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429557	BCL	7568177	507657	226	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429757	BCL	7570557	507652	236	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
MET_5429558	BCL	7568177	508529	237	9.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	MET_5429758	BCL	7570552	508569	230	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	



Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Stb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Stb (ppm)	Zn (ppm)
PLUT_454864	BCL	572345	512517	246	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490031	BCL	566620	501977	222	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454867	BCL	573040	513879	263	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490032	BCL	566618	502920	221	12.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454862	BCL	572085	512411	242	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490033	BCL	566616	503941	220	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454885	BCL	572256	512654	246	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490034	BCL	566614	504920	220	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454887	BCL	572359	512801	251	2.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490035	BCL	566612	504946	220	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454888	BCL	571636	512695	241	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490036	BCL	566610	505975	220	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454890	BCL	571523	512532	238	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490037	BCL	566608	506953	220	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454891	BCL	571473	512451	239	1.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490038	BCL	566605	507928	219	3.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454896	BCL	571914	513031	249	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490039	BCL	566603	508913	219	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454898	BCL	571146	512913	238	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490040	BCL	566600	509987	219	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454901	BCL	571089	512836	231	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490041	BCL	566599	509979	218	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454902	BCL	571028	512747	246	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490042	BCL	566592	510033	218	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454903	BCL	570797	512662	235	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490043	BCL	566590	510126	218	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454911	BCL	570652	512876	238	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490044	BCL	566587	510210	218	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454941	BCL	570857	513185	232	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490045	BCL	566585	510291	217	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454947	BCL	570846	515014	246	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490047	BCL	566444	508374	223	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454948	BCL	570840	515210	247	4.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490048	BCL	566440	508455	223	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454949	BCL	570833	515396	247	9.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490049	BCL	566436	508535	223	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454950	BCL	570837	515607	247	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490050	BCL	566437	508612	223	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454952	BCL	570877	514784	245	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490051	BCL	566434	508695	223	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454954	BCL	570881	514505	244	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490052	BCL	566430	508771	222	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454955	BCL	570901	514381	244	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490053	BCL	566426	508853	222	4.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454957	BCL	570928	514087	246	1.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490055	BCL	566421	509014	222	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454962	BCL	570745	514749	239	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490056	BCL	566418	509093	222	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454963	BCL	570647	514900	240	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490057	BCL	566416	509171	222	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454968	BCL	570648	514746	237	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490058	BCL	566414	509253	222	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454969	BCL	570649	514113	234	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490059	BCL	566415	509338	222	1.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454971	BCL	570693	513881	244	1.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490060	BCL	566410	509410	221	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454973	BCL	570924	514484	247	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490061	BCL	566407	509496	221	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454974	BCL	570825	514684	246	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490062	BCL	566406	509571	220	7.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454975	BCL	570620	514886	249	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490063	BCL	566405	509729	220	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454977	BCL	570614	515285	250	1.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490064	BCL	566401	509729	220	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454980	BCL	570697	508614	223	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490065	BCL	566398	509811	219	2.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454984	BCL	570697	508614	223	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490066	BCL	566396	509867	219	6.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454986	BCL	570697	508614	223	1.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490067	BCL	566394	509867	219	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454987	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490073	BCL	566397	509869	219	9.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454988	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490074	BCL	566397	509874	219	4.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454989	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490075	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454990	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490076	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454991	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490077	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454992	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490078	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454993	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490079	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454994	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490080	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454995	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490081	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454996	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490082	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454997	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490083	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454998	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490084	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_454999	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490085	BCL	566397	509874	219	2.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
PLUT_455000	BCL	570709	508614	227	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	PLUT_490086</													







Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
PLUT_491735	BCL	7569848	509063	230	1.4	0.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491736	BCL	7569720	506568	230	1.2	20.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491738	BCL	7569715	505858	232	1.1	14.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491739	BCL	7569713	505988	232	1.1	4.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491740	BCL	7569711	506058	233	1.7	11.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491742	BCL	7569707	506258	233	1.1	12.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491744	BCL	7569703	506458	234	1.5	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491745	BCL	7569324	505450	224	1.7	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491747	BCL	7569322	505552	226	1.4	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491747	BCL	7569319	505651	226	2.2	11.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491748	BCL	7569317	505750	225	2.3	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491749	BCL	7569315	505858	226	1.4	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491751	BCL	7569310	506053	224	1.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491753	BCL	7569309	506150	225	1.1	7.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491753	BCL	7569307	506250	226	1.4	5.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491754	BCL	7569305	506350	228	1.1	5.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491756	BCL	7569303	506550	229	1.6	4.78	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491760	BCL	7569302	506750	224	1.0	6.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491760	BCL	7569117	505746	223	2.4	8.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491761	BCL	7569115	505846	224	1.7	10.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491763	BCL	7568964	505443	223	1.1	8.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491766	BCL	7568957	505743	220	1.0	3.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491767	BCL	7568955	505843	221	1.3	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491769	BCL	7568951	506043	222	1.2	3.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491770	BCL	7568948	506143	220	1.0	18.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491771	BCL	7568947	506243	223	3.7	7.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491772	BCL	7568945	506343	224	1.0	1.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491774	BCL	7568941	506543	223	2.0	10.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491776	BCL	7568544	506334	219	1.0	7.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491777	BCL	7568543	506434	220	1.7	2.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491778	BCL	7568541	506534	220	1.7	11.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491780	BCL	7568345	506330	219	3.9	19.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491783	BCL	7569553	507895	230	2.1	14.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491785	BCL	7569551	507976	228	1.2	16.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491787	BCL	7569549	508053	229	1.2	32.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491789	BCL	7569547	508130	230	2.8	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491793	BCL	7569543	508376	231	1.0	29.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491790	BCL	7569541	508457	231	3.2	11.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491792	BCL	7569540	508537	231	1.6	5.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491798	BCL	7569446	506154	221	1.4	1.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491802	BCL	7569399	508133	220	1.3	3.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491803	BCL	7569386	508213	230	1.0	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491804	BCL	7569384	508203	229	1.1	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491805	BCL	7569382	508373	231	1.0	7.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491806	BCL	7569381	508453	231	1.1	10.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491807	BCL	7569233	507889	227	2.0	7.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491809	BCL	7569229	508049	228	1.3	10.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491811	BCL	7569226	508209	229	1.4	5.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491817	BCL	7568903	508043	228	1.0	31.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491819	BCL	7568905	508203	230	1.9	25.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491820	BCL	7568904	508230	230	2.2	13.6	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491821	BCL	7568903	508336	231	3.3	2.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491825	BCL	7569657	502612	231	2.1	24.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491828	BCL	7569680	502379	212	1.2	4.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491830	BCL	7569694	502223	221	1.1	12.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491839	BCL	7569593	502799	215	1.3	12.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491840	BCL	7569560	502721	214	1.0	13.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491841	BCL	7569566	502644	214	1.4	17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491842	BCL	7569564	502493	212	1.0	10.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491848	BCL	7569991	502410	211	1.0	18.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491845	BCL	7570015	502776	213	1.6	15.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491849	BCL	7570020	502515	215	1.3	35.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491849	BCL	7570024	502615	216	2.5	15.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491853	BCL	7570284	502390	214	1.4	16.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491858	BCL	7570303	502441	214	1.9	58.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491859	BCL	7570310	502363	221	1.2	33.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491874	BCL	7570614	502472	216	1.1	6.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491875	BCL	7570620	502394	216	1.2	11.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491876	BCL	7570621	502316	213	1.3	26.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491877	BCL	7570637	502238	217	1.0	14.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491886	BCL	7570933	502425	218	1.1	15.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491887	BCL	7570941	502347	219	2.0	33.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491888	BCL	7570940	502270	219	1.3	12.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491889	BCL	7570956	502192	220	1.9	24.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491890	BCL	7570964	502114	222	1.4	21.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491893	BCL	7571065	501102	242	1.5	12.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491903	BCL	7571252	502378	210	1.0	10.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491912	BCL	7571322	501678	224	1.2	14.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491915	BCL	7571345	501444	227	1.0	13.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491919	BCL	7571353	501363	230	1.0	8.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491955	BCL	7576580	501741	248	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491956	BCL	7576581	501313	246	5.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491957	BCL	7576582	501511	249	25.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
PLUT_491957	BCL	7576583	501436	246	1.0	0.0	0						

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RIV_5012520	PD	7564000	515550	230	1.1	4.7	2.0	0.0	1730.0	25.0	10.0	0.0	50.0
RIV_5012521	PD	7564000	515500	230	1.6	9.2	1.0	0.0	2170.0	13.0	10.0	0.0	70.0
RIV_5012522	PD	7564000	515450	230	1.3	6.0	2.0	0.0	1580.0	5.0	10.0	0.0	80.0
RIV_5012523	PD	7564000	515400	229	1.9	3.9	2.0	0.0	2120.0	11.0	10.0	0.0	130.0
RIV_5012524	PD	7564000	515350	229	1.2	5.5	1.0	0.0	2260.0	26.0	10.0	0.0	50.0
RIV_5012525	PD	7564000	515300	229	1.1	6.7	2.0	0.0	1940.0	8.0	10.0	0.0	90.0
RIV_5012526	PD	7564000	515250	228	1.4	4.5	0.0	0.0	1500.0	15.0	10.0	0.0	50.0
RIV_5012527	PD	7564000	515200	227	1.1	4.3	2.0	0.0	1560.0	17.0	10.0	0.0	60.0
RIV_5012528	PD	7564000	515150	228	2.3	4.4	2.0	0.0	1240.0	7.0	30.0	0.0	110.0
RIV_5012529	PD	7564100	515050	227	1.3	8.0	2.0	0.0	1730.0	8.0	20.0	0.0	80.0
RIV_5012530	PD	7564100	515100	227	1.1	5.5	0.0	0.0	1790.0	11.0	20.0	0.0	70.0
RIV_5012531	PD	7564100	515150	228	1.1	4.4	2.0	0.0	1710.0	9.0	10.0	0.0	80.0
RIV_5012532	PD	7564100	515350	229	1.4	5.4	3.0	0.0	2020.0	19.0	10.0	0.0	50.0
RIV_5012541	PD	7564100	515400	230	1.5	4.6	1.0	0.0	1380.0	12.0	10.0	0.0	40.0
RIV_5012543	PD	7564100	515500	230	1.2	5.0	1.0	0.0	2060.0	14.0	0.0	0.0	60.0
RIV_5012544	PD	7564100	515550	231	1.3	6.1	0.0	0.0	2670.0	8.0	0.0	0.0	30.0
RIV_5012545	PD	7564200	515600	231	1.0	5.9	3.0	0.0	1700.0	21.0	10.0	0.0	50.0
RIV_5012546	PD	7564200	515450	230	1.3	9.3	2.0	0.0	1750.0	13.0	0.0	0.0	40.0
RIV_5012547	PD	7564200	515500	231	1.1	7.4	2.0	0.0	1520.0	16.0	0.0	0.0	40.0
RIV_5012548	PD	7564200	515250	228	0.0	4.6	2.0	0.0	1370.0	9.0	20.0	0.0	70.0
RIV_5012549	PD	7564200	515300	228	1.3	3.2	0.0	0.0	1330.0	10.0	40.0	0.0	120.0
RIV_5012551	PD	7564300	515100	228	1.9	3.7	4.0	0.0	1320.0	8.0	50.0	0.0	90.0
RIV_5012555	PD	7564300	515300	229	1.2	14.4	2.0	0.0	1730.0	11.0	0.0	0.0	20.0
RIV_5012556	PD	7564300	515350	229	1.3	6.6	1.0	0.0	1460.0	12.0	30.0	0.0	30.0
RIV_5012557	PD	7564300	515550	231	1.1	8.0	2.0	0.0	1630.0	13.0	0.0	0.0	30.0
RIV_5012558	PD	7564400	515350	230	1.2	13.4	3.0	0.0	1960.0	18.0	0.0	0.0	20.0
RIV_5012559	PD	7564400	515100	229	1.1	2.6	4.0	0.0	1450.0	7.0	50.0	0.0	120.0
RIV_5012560	PD	7564500	515450	230	1.0	9.1	4.0	0.0	2490.0	23.0	0.0	0.0	40.0
RIV_5012602	PD	7564600	515400	230	1.4	11.4	0.0	0.0	1820.0	7.0	10.0	0.0	70.0
RIV_5012604	PD	7564600	515300	229	1.0	5.1	3.0	0.0	1920.0	11.0	30.0	0.0	40.0
RIV_5012606	PD	7564600	515200	230	1.0	2.3	9.0	0.0	690.0	0.0	180.0	0.0	110.0
RIV_5012614	PD	7564700	515500	230	1.0	12.6	5.0	0.0	2890.0	31.0	10.0	0.0	100.0
RIV_5012615	PD	7564700	515450	229	1.8	14.8	6.0	0.0	2110.0	19.0	30.0	0.0	60.0
RIV_5012616	PD	7564700	515400	230	1.0	4.8	1.0	0.0	1780.0	19.0	0.0	0.0	60.0
RIV_5012617	PD	7564700	515250	228	1.4	9.5	0.0	0.0	2240.0	19.0	50.0	0.0	140.0
RIV_5012622	PD	7564700	515100	231	1.1	3.5	7.0	0.0	750.0	14.0	0.0	0.0	120.0
RIV_5012623	PD	7564800	515500	229	1.0	12.1	3.0	0.0	2930.0	34.0	0.0	0.0	70.0
RIV_5012633	PD	7564900	515600	231	1.0	5.8	4.0	0.0	2160.0	21.0	10.0	0.0	80.0
RIV_5012666	PD	7565100	515550	232	1.2	7.4	14.0	0.0	2040.0	50.0	10.0	0.0	40.0
RIV_5012667	PD	7565100	515400	231	1.1	6.9	5.0	0.0	2140.0	50.0	10.0	0.0	40.0
RIV_5012668	PD	7565200	515550	231	1.1	6.2	0.0	0.0	140.0	55.0	0.0	0.0	100.0
RIV_5012692	PD	7565300	515600	231	1.9	9.7	0.0	0.0	3160.0	43.0	10.0	0.0	0.0
RIV_5012693	PD	7565300	515550	231	1.1	2.3	14.0	0.0	2820.0	22.0	50.0	0.0	210.0
RIV_5012695	PD	7565300	515450	231	1.4	8.0	0.0	0.0	2420.0	22.0	30.0	0.0	50.0
RIV_5012696	PD	7565300	515350	231	1.4	2.2	1.0	0.0	110.0	0.0	30.0	0.0	110.0
RIV_5012711	PD	7565400	515450	231	1.1	3.5	7.0	0.0	750.0	14.0	0.0	0.0	120.0
RIV_5012711	PD	7565400	515300	232	2.1	3.8	13.0	0.0	3980.0	16.0	80.0	0.0	70.0
RIV_5012713	PD	7565400	515350	231	1.9	4.5	11.0	0.0	3400.0	7.0	40.0	0.0	60.0
RIV_5012714	PD	7565400	515400	231	1.5	6.6	0.0	0.0	4210.0	49.0	70.0	0.0	100.0
RIV_5012715	PD	7565400	515450	231	1.5	3.4	5.0	0.0	3410.0	12.0	40.0	0.0	60.0
RIV_5012716	PD	7565400	515500	231	1.8	6.7	0.0	0.0	2870.0	0.0	160.0	0.0	170.0
RIV_5012717	PD	7565400	515250	229	1.0	1.3	9.0	0.0	550.0	0.0	140.0	0.0	120.0
RIV_5012718	PD	7565400	515150	231	1.3	2.2	7.0	0.0	2130.0	13.0	80.0	0.0	110.0
RIV_5012719	PD	7565500	515600	233	1.2	8.5	3.0	0.0	2210.0	14.0	0.0	0.0	60.0
RIV_5012720	PD	7565500	515550	233	1.0	9.1	5.0	0.0	2530.0	22.0	10.0	0.0	120.0
RIV_5012721	PD	7565500	515500	231	1.1	2.8	15.0	0.0	1750.0	0.0	350.0	0.0	120.0
RIV_5012722	PD	7565500	515450	232	1.0	7.7	3.0	0.0	2810.0	31.0	10.0	0.0	70.0
RIV_5012723	PD	7565500	515350	231	1.0	9.5	2.0	0.0	2980.0	25.0	10.0	0.0	70.0
RIV_5012724	PD	7565500	515250	231	1.8	13.8	0.0	0.0	3350.0	22.0	0.0	0.0	20.0
RIV_5012725	PD	7565600	515450	233	1.4	10.6	0.0	0.0	2980.0	15.0	0.0	0.0	20.0
RIV_5012726	PD	7565600	515500	233	1.4	6.5	3.0	0.0	2530.0	24.0	0.0	0.0	20.0
RIV_5012727	PD	7565600	515600	233	1.0	2.4	2.0	0.0	2760.0	34.0	0.0	0.0	20.0
RIV_5012728	PD	7565600	515500	231	1.7	13.0	0.0	0.0	1670.0	34.0	0.0	0.0	20.0
RIV_5012746	PD	7565700	515600	231	1.6	3.0	0.0	0.0	1920.0	9.0	0.0	0.0	120.0
RIV_5012747	PD	7565700	515500	231	1.7	4.7	0.0	0.0	1670.0	23.0	0.0	0.0	120.0
RIV_5012748	PD	7565700	515450	231	1.7	14.1	2.0	0.0	2800.0	28.0	0.0	0.0	60.0
RIV_5012749	PD	7565700	515550	231	1.7	12.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012750	PD	7565700	515400	231	1.7	14.1	2.0	0.0	2140.0	36.0	0.0	0.0	120.0
RIV_5012751	PD	7565700	515350	231	1.7	6.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012754	PD	7565700	515500	231	1.8	8.8	3.0	0.0	2000.0	24.0	0.0	0.0	120.0
RIV_5012755	PD	7565700	515250	229	1.2	8.1	4.0	0.0	2150.0	0.0	20.0	0.0	120.0
RIV_5012756	PD	7565700	515300	229	1.7	12.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012757	PD	7565700	515450	229	1.7	14.1	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012758	PD	7565700	515500	229	1.7	12.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012759	PD	7565700	515550	229	1.7	14.1	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012760	PD	7565700	515600	229	1.7	12.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012761	PD	7565700	515500	229	1.7	14.1	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012762	PD	7565700	515450	229	1.7	12.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012763	PD	7565700	515350	229	1.7	14.1	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012764	PD	7565700	515300	229	1.7	12.6	0.0	0.0	1670.0	36.0	0.0	0.0	120.0
RIV_5012765	PD</												

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
RIV_5186697	PD	7564901	516101	235	1.0	4.5	6.0	0.0	1510.0	21.0	1.7	0.0	80.0	RIV_5186903	PD	7565601	516451	241	3.0	7.8	2.0	0.0	1990.0	11.0	4.8	0.0	120.0
RIV_5186698	PD	7564901	516051	235	1.1	6.7	12.0	0.0	1420.0	30.0	1.7	0.0	110.0	RIV_5186904	PD	7565601	516501	242	7.2	18.6	5.0	0.0	2530.0	29.0	2.3	0.0	80.0
RIV_5186699	PD	7564901	516001	234	3.1	7.8	12.0	0.0	1320.0	13.0	0.8	0.0	70.0	RIV_5186905	PD	7565601	516551	243	3.0	9.4	6.0	0.0	1920.0	13.0	8.4	0.0	100.0
RIV_5186700	PD	7564901	515951	233	1.4	4.0	4.0	0.0	1370.0	10.0	2.7	0.0	90.0	RIV_5186906	PD	7565601	516601	243	2.1	6.5	11.0	0.0	1570.0	0.0	11.9	0.0	50.0
RIV_5186703	PD	7564901	515801	232	2.0	8.1	13.0	0.0	1860.0	15.0	3.7	0.0	190.0	RIV_5186907	PD	7565601	516651	244	1.4	6.3	7.0	0.0	3290.0	15.0	4.9	0.0	160.0
RIV_5186705	PD	7564901	515701	231	1.0	7.3	6.0	0.0	2610.0	11.0	1.1	0.0	60.0	RIV_5186908	PD	7565601	516701	245	1.3	6.2	19.0	0.0	1910.0	5.0	15.7	0.0	170.0
RIV_5186707	PD	7564901	515601	231	1.0	5.8	4.0	0.0	2160.0	21.0	0.7	0.0	80.0	RIV_5186910	PD	7565601	516801	246	1.0	5.6	60.0	0.0	2250.0	13.0	23.7	1.0	350.0
RIV_5186709	PD	7565001	515651	231	1.2	6.8	6.0	0.0	1650.0	9.0	0.3	0.0	50.0	RIV_5186914	PD	7565601	517001	248	2.5	6.3	0.0	0.0	1350.0	5.0	7.2	0.0	30.0
RIV_5186711	PD	7565001	515751	232	1.0	10.2	3.0	0.0	2500.0	25.0	0.7	0.0	40.0	RIV_5186915	PD	7565701	515901	234	1.7	14.1	2.0	0.0	2800.0	28.0	1.2	0.0	0.0
RIV_5186713	PD	7565001	515851	232	1.3	9.2	5.0	0.0	1990.0	17.0	2.4	0.0	120.0	RIV_5186916	PD	7565701	515651	234	1.6	2.6	4.0	0.0	1500.0	16.0	0.3	0.0	20.0
RIV_5186714	PD	7565001	515901	233	1.2	5.9	5.0	0.0	1630.0	27.0	1.0	0.0	60.0	RIV_5186917	PD	7565701	515701	234	2.6	10.5	1.0	0.0	1760.0	0.0	1.4	0.0	70.0
RIV_5186715	PD	7565001	515951	233	1.4	3.4	4.0	0.0	1210.0	8.0	4.0	0.0	100.0	RIV_5186918	PD	7565701	515751	235	1.0	5.1	3.0	0.0	1770.0	8.0	0.4	0.0	30.0
RIV_5186716	PD	7565001	516001	234	3.4	5.9	5.0	0.0	1460.0	10.0	5.1	0.0	70.0	RIV_5186919	PD	7565701	515801	235	2.0	10.8	1.0	0.0	2840.0	0.0	3.0	0.0	190.0
RIV_5186717	PD	7565001	516051	234	1.4	4.8	3.0	0.0	1680.0	10.0	2.7	0.0	100.0	RIV_5186921	PD	7565701	516601	235	1.5	5.9	4.0	0.0	1570.0	19.0	1.3	0.0	50.0
RIV_5186719	PD	7565001	516101	235	2.5	5.0	10.0	0.0	880.0	6.0	6.9	0.0	50.0	RIV_5186922	PD	7565701	515951	236	1.2	7.2	3.0	0.0	1650.0	6.0	6.7	0.0	290.0
RIV_5186720	PD	7565001	516201	236	2.0	4.1	6.0	0.0	1410.0	11.0	3.9	0.0	70.0	RIV_5186923	PD	7565701	516001	236	1.2	4.8	4.0	0.0	1300.0	11.0	4.6	0.0	100.0
RIV_5186720	PD	7565001	516201	236	2.1	7.5	1.0	0.0	1200.0	6.0	9.0	1.0	180.0	RIV_5186925	PD	7565701	516101	237	1.1	2.8	4.0	0.0	980.0	9.0	2.7	0.0	80.0
RIV_5186721	PD	7565001	516201	236	1.8	1.0	1.0	0.0	1200.0	2.0	1.0	0.0	200.0	RIV_5186926	PD	7565701	516201	238	1.5	5.3	6.0	0.0	1530.0	15.0	2.8	0.0	300.0
RIV_5186723	PD	7565001	516901	235	1.6	9.3	1.0	0.0	1600.0	1.0	0.0	0.0	40.0	RIV_5186928	PD	7565701	516251	238	1.5	6.5	1.0	0.0	1790.0	10.0	6.0	0.0	60.0
RIV_5186725	PD	7565101	516801	246	2.3	4.7	0.0	0.0	2290.0	6.0	7.3	0.0	40.0	RIV_5186929	PD	7565701	51301	240	2.3	9.7	0.0	0.0	2240.0	17.0	14.6	0.0	130.0
RIV_5186744	PD	7565101	516701	243	1.0	4.2	3.0	0.0	1760.0	7.0	7.1	0.0	60.0	RIV_5186930	PD	7565701	516351	240	3.1	7.8	3.0	0.0	1970.0	16.0	6.6	0.0	110.0
RIV_5186745	PD	7565101	516651	242	2.0	11.9	2.0	0.0	2450.0	11.0	8.2	0.0	20.0	RIV_5186931	PD	7565701	516401	241	6.2	14.2	0.0	0.0	1990.0	8.0	0.0	0.0	30.0
RIV_5186746	PD	7565101	516601	241	3.0	7.7	3.0	0.0	1580.0	25.0	0.8	0.0	20.0	RIV_5186932	PD	7565701	516451	241	7.2	15.2	0.0	0.0	2280.0	6.0	5.7	0.0	20.0
RIV_5186747	PD	7565101	516551	239	1.8	5.1	2.0	0.0	1340.0	11.0	1.4	0.0	30.0	RIV_5186934	PD	7565701	516501	242	2.5	7.6	0.0	0.0	2170.0	6.0	10.0	0.0	60.0
RIV_5186750	PD	7565101	516401	238	3.7	16.1	11.0	0.0	1900.0	20.0	1.9	0.0	80.0	RIV_5186935	PD	7565701	515001	242	2.3	7.1	0.0	0.0	1720.0	5.0	8.9	0.0	50.0
RIV_5186751	PD	7565101	516351	236	1.2	5.9	10.0	0.0	1680.0	13.0	3.5	0.0	150.0	RIV_5186937	PD	7565701	515001	245	1.0	7.2	1.0	0.0	1450.0	27.0	0.5	0.0	30.0
RIV_5186752	PD	7565201	515901	233	1.2	7.3	0.0	0.0	1730.0	12.0	6.0	0.0	20.0	RIV_5186938	PD	7565701	511100	220	1.1	5.2	6.0	0.0	880.0	8.0	0.0	0.0	0.0
RIV_5186770	PD	7565201	515751	233	1.0	2.6	10.0	0.0	1270.0	17.0	0.9	0.0	50.0	RIV_5186939	PD	7565701	510700	220	1.0	2.4	2.0	0.0	1300.0	13.0	0.0	0.0	0.0
RIV_5186771	PD	7565201	515751	233	1.0	11.0	0.0	0.0	1270.0	29.0	0.7	0.0	30.0	RIV_5186940	PD	7565701	510751	234	1.1	5.7	8.0	0.0	1300.0	13.0	0.0	0.0	0.0
RIV_5186772	PD	7565201	515901	234	1.8	8.7	0.0	0.0	170.0	0.0	0.2	0.0	30.0	RIV_5186941	PD	7565701	510750	237	2.0	2.2	0.7	0.0	1670.0	1.0	16.9	0.0	30.0
RIV_5186782	PD	7565201	516351	237	1.3	6.2	4.0	0.0	1780.0	13.0	3.6	0.0	130.0	RIV_5186942	PD	7565701	516001	231	3.0	1.4	0.0	0.0	1780.0	2.0	1.1	0.0	30.0
RIV_5186784	PD	7565201	516451	239	1.3	5.7	2.0	0.0	1560.0	13.0	4.4	0.0	190.0	RIV_5186943	PD	7565701	516749	232	2.0	1.3	0.0	0.0	1690.0	1.0	16.9	0.0	30.0
RIV_5186786	PD	7565201	516551	240	2.4	4.3	0.0	0.0	1610.0	5.0	13.3	0.0	60.0	RIV_5186944	PD	7565701	517000	232	1.0	2.4	2.0	0.0	1780.0	2.0	14.3	0.0	30.0
RIV_5186787	PD	7565201	516601	241	1.9	4.9	0.0	0.0	1910.0	11.0	11.7	0.0	60.0	RIV_5186945	PD	7565701	517040	231	0.0	0.0	0.0	0.0	1740.0	0.0	0.0	0.0	0.0
RIV_5186788	PD	7565201	516601	241	1.0	4.9	0.0	0.0	1910.0	11.0	1.7	0.0	60.0	RIV_5186946	PD	7565701	517040	231	0.0	0.0	0.0	0.0	1740.0	0.0	0.0	0.0	0.0
RIV_5186789	PD	7565201	516601	242	1.0	12.2	3.0	0.0	2850.0	30.0	1.0	0.0	20.0	RIV_5186947	PD	7565701	517040	231	0.0	1.7	0.0	0.0	1790.0	0.0	0.0	0.0	0.0
RIV_5186790	PD	7565201	516601	243	1.0	12.2	3.0	0.0	2850.0	30.0	1.0	0.0	20.0	RIV_5186948	PD	7565701	517040	231	0.0	1.7	0.0	0.0	1790.0	0.0	0.0	0.0	0.0
RIV_5186791	PD	7565201	516601	243	1.7	2.6	8.0	0.0	2340.0	0.0	2.3	0.0	40.0	RIV_5186949	PD	7565701	517040	231	0.0	0.0	0.0	0.0	1790.0	0.0	0.0	0.0	0.0
RIV_5186792	PD	7565201	516601	243	1.7	2.6	8.0	0.0	2340.0	0.0	2.3	0.0	40.0	RIV_5186950	PD	7565701	517040	231	0.0	0.0	0.0	0.0	1790.0	0.0	0.0	0.0	0.0
RIV_5186793	PD	7565201	516601	243	1.7	2.6	8.0	0.0	2340.0	0.0	2.3	0.0	40.0	RIV_5186951	PD	7565701	517040	231	0.0	0.0	0.0	0.0	1790.0	0.0	0.0	0.0	0.0
RIV_5186794	PD																										

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
S064437	SOIL	7567100	509102	229	3.0	0.2	25.0	0.2	38.5	0.9	13.7	2.1	87.0	S064596	SOIL	7566300	510001	222	1.0	0.1	4.8	0.2	24.4	0.6	11.6	0.7	57.0
S064438	SOIL	7567100	509002	229	5.0	0.4	23.9	0.2	23.8	0.8	12.2	2.4	38.0	S064597	SOIL	7566301	510202	224	1.0	0.1	4.8	0.2	24.1	0.6	11.1	0.7	53.0
S064439	SOIL	7567099	508997	229	7.0	0.1	23.7	0.2	22.5	1.1	12.1	2.1	27.0	S064598	SOIL	7566298	510205	225	1.0	0.0	4.3	0.2	17.8	0.5	9.9	0.6	44.0
S064440	SOIL	7567099	508981	229	8.0	0.1	18.8	0.2	23.0	1.2	11.6	2.0	30.0	S064599	SOIL	7566302	510301	229	2.0	0.1	4.9	0.2	20.4	0.6	10.6	0.7	47.0
S064441	SOIL	7567099	508700	231	3.0	0.1	14.5	0.2	23.2	0.6	11.7	1.7	48.0	S064590	SOIL	7566300	510404	229	1.0	0.0	6.1	0.2	24.0	0.6	11.3	0.7	53.0
S064442	SOIL	7567302	508694	233	4.0	0.1	22.0	0.2	21.9	0.7	13.2	2.2	43.0	S064591	SOIL	7566300	510503	230	1.0	0.0	5.8	0.3	21.9	0.7	11.9	0.8	50.0
S064443	SOIL	7567302	508491	233	5.0	0.0	16.8	0.2	18.2	0.9	13.3	2.0	38.0	S064592	SOIL	7566300	510597	229	1.0	0.0	6.3	0.2	26.4	0.6	11.5	0.9	55.0
S064444	SOIL	7567298	508384	233	11.0	0.1	16.2	0.2	22.9	1.8	15.1	2.0	38.0	S064593	SOIL	7566302	510704	227	2.0	0.1	7.8	0.2	22.3	0.7	13.8	1.0	54.0
S064445	SOIL	7567301	508301	233	7.0	0.1	14.7	0.2	20.2	1.6	15.2	2.1	31.0	S064594	SOIL	7566301	510802	225	2.0	0.1	10.7	0.2	26.0	0.7	14.7	1.2	58.0
S064446	SOIL	7567298	508197	234	6.0	0.1	15.3	0.5	15.8	0.8	14.2	2.4	32.0	S064595	SOIL	7566302	510905	226	1.0	0.0	7.9	0.2	26.1	0.6	13.7	0.9	54.0
S064447	SOIL	7567299	508102	234	10.0	0.1	17.0	0.3	15.5	1.5	17.2	2.4	28.0	S064596	SOIL	7566301	510988	224	2.0	0.0	7.7	0.2	21.7	0.6	13.7	1.0	50.0
S064448	SOIL	7567102	508118	233	7.0	0.2	27.9	0.3	15.6	1.8	20.6	3.2	32.0	S064597	SOIL	7566301	510799	223	1.0	0.0	5.2	0.2	20.9	0.6	10.3	0.7	44.0
S064449	SOIL	7567102	508199	234	3.0	0.1	20.6	0.2	19.5	1.5	15.5	3.3	32.0	S064598	SOIL	7566301	510699	224	1.0	0.0	5.4	0.2	22.6	0.7	12.1	0.8	49.0
S064450	SOIL	7567098	508302	233	5.0	0.1	17.0	0.2	16.5	1.0	15.4	2.7	28.0	S064599	SOIL	7566301	510497	225	1.0	0.0	4.2	0.2	18.8	0.7	10.5	0.6	48.0
S064452	SOIL	7567101	508303	231	3.0	0.1	11.7	0.2	16.1	0.8	13.2	2.4	25.0	S064600	SOIL	7566301	510398	225	1.0	0.0	4.7	0.2	19.6	0.6	11.5	0.7	45.0
S064453	SOIL	7567105	508498	231	7.0	0.1	12.0	0.2	25.1	1.2	14.6	1.9	45.0	S064601	SOIL	7566301	510599	225	1.0	0.0	3.5	0.2	14.7	0.4	8.2	0.6	34.0
S064454	SOIL	7567098	508601	232	3.0	0.1	12.2	0.2	19.8	0.7	11.9	1.8	41.0	S064602	SOIL	7566301	510298	226	1.0	0.0	3.9	0.2	14.7	0.4	8.4	0.6	35.0
S064455	SOIL	7566898	508691	231	2.0	0.0	12.3	0.2	18.8	0.8	11.2	1.5	38.0	S064603	SOIL	7566301	510198	224	1.0	0.0	4.5	0.2	19.8	0.6	11.8	0.8	38.0
S064457	SOIL	7566902	508893	230	3.0	0.1	14.7	0.2	16.1	0.7	14.7	2.1	34.0	S064607	SOIL	7566301	509091	221	1.0	0.1	4.6	0.2	23.7	0.8	11.9	0.6	50.0
S064458	SOIL	7566896	508501	231	3.0	0.1	14.7	0.2	16.1	0.7	14.7	2.1	34.0	S064608	SOIL	7566301	509798	220	1.0	0.0	4.3	0.2	22.4	0.7	11.3	0.6	56.0
S064459	SOIL	7566902	508401	231	3.0	0.1	21.5	0.2	16.6	1.2	16.6	2.9	30.0	S064609	SOIL	7566301	509698	223	1.0	0.0	4.3	0.2	23.5	0.7	10.9	0.6	58.0
S064460	SOIL	7566703	508397	231	4.0	0.1	19.1	0.2	18.6	1.4	18.9	2.3	27.0	S064610	SOIL	7566301	509599	224	1.0	0.0	4.0	0.2	20.4	0.7	10.3	0.6	50.0
S064461	SOIL	7566702	508502	229	3.0	0.1	16.7	0.2	18.9	1.2	16.4	2.0	44.0	S064611	SOIL	7566301	510298	226	1.0	0.0	3.5	0.2	14.7	0.4	8.4	0.6	35.0
S064462	SOIL	7566710	508617	223	2.0	0.0	12.9	0.2	18.2	0.9	17.7	1.7	50.0	S064612	SOIL	7566301	510298	225	1.0	0.0	4.0	0.2	19.2	0.7	9.5	0.6	45.0
S064463	SOIL	7566693	508704	228	3.0	0.1	13.0	0.2	24.0	1.1	18.0	1.7	56.0	S064613	SOIL	7566301	510898	224	1.0	0.0	4.7	0.2	18.6	0.7	11.9	0.6	47.0
S064464	SOIL	7566691	508891	227	5.0	0.1	13.5	0.3	22.2	0.9	18.7	1.7	46.0	S064614	SOIL	7566301	509194	227	1.0	0.0	3.9	0.2	17.4	0.7	10.8	0.7	44.0
S064465	SOIL	7566691	508898	229	5.0	0.1	21.5	0.2	20.2	1.1	15.4	1.5	40.0	S064615	SOIL	7566301	509101	228	1.0	0.0	4.6	0.2	21.0	0.9	13.5	0.7	56.0
S064466	SOIL	7567299	509497	223	2.0	0.0	26.5	0.2	22.9	0.7	9.0	2.3	39.0	S064616	SOIL	7566301	509898	229	1.0	0.0	4.6	0.2	17.8	0.9	11.1	0.7	40.0
S064468	SOIL	7567299	509601	223	2.0	0.0	26.5	0.2	22.1	0.7	11.4	2.1	45.0	S064617	SOIL	7566301	509895	228	1.0	0.0	4.9	0.2	21.2	0.8	14.8	0.8	57.0
S064469	SOIL	7567302	509703	223	2.0	0.1	12.4	0.2	26.1	0.9	13.0	1.5	48.0	S064618	SOIL	7566301	508797	227	2.0	0.1	5.1	0.2	23.0	1.1	15.1	0.8	53.0
S064470	SOIL	7567300	509890	223	1.0	0.1	10.5	0.2	22.7	0.9	12.4	1.4	46.0	S064619	SOIL	7566301	508697	229	2.0	0.1	5.0	0.2	22.2	0.9	15.7	0.9	58.0
S064471	SOIL	7567302	509904	222	1.0	0.0	10.9	0.2	23.9	0.7	14.2	1.7	47.0	S064620	SOIL	7566302	508599	230	3.0	0.1	6.3	0.2	19.3	0.6	15.9	1.0	48.0
S064472	SOIL	7567303	509996	222	1.0	0.0	9.3	0.3	28.4	0.9	15.9	1.1	55.0	S064621	SOIL	7566301	508501	229	5.0	0.1	7.8	0.3	24.0	1.3	19.2	1.3	40.0
S064473	SOIL	7567301	509107	223	1.0	0.0	8.3	0.2	31.5	0.9	13.0	1.5	53.0	S064622	SOIL	7566301	508399	231	4.0	0.1	7.0	0.3	20.4	1.0	23.3	1.3	34.0
S064474	SOIL	7567298	509124	224	1.0	0.0	7.7	0.2	32.3	0.5	13.2	0.8	55.0	S064623	SOIL	7566301	508399	234	2.0	0.1	5.6	0.2	20.0	0.9	15.2	1.1	34.0
S064475	SOIL	7567301	509124	224	1.0	0.0	7.7	0.2	32.3	0.5	13.2	0.8	55.0	S064624	SOIL	7566301	508500	234	1.0	0.0	5.6	0.2	20.0	0.9	15.2	1.1	34.0
S064476	SOIL	7567301	509124	224	1.0	0.0	7.7	0.2	32.3	0.5	13.2	0.8	55.0	S064625	SOIL	7566301	508500	234	1.0	0.0	5.6	0.2	20.0	0.9	15.2	1.1	34.0
S064477	SOIL	7567301	509124	224	1.0	0.0	7.7	0.2	32.3	0.5	13.2	0.8	55.0	S064626	SOIL	7566301	508500	234	1.0	0.0	5.6	0.2	20.0	0.9	15.2	1.1	34.0
S064478	SOIL	7566899	508697	225	1.0	0.1	12.1	0.2	25.6	0.7	11.8	1.5	48.0	S064627	SOIL	7566301	508500	238	2.0	0.1	4.9	0.2	18.7	0.7	12.0	0.7	51.0
S064479	SOIL	7566899	508698	225	1.0	0.1	12.1	0.2	25.6	0.7	11.8	1.5	48.0	S064628	SOIL	7566301	508500	238	2.0	0.1	4.9	0.2	18.7	0.7	12.0	0.7	51.0
S064480	SOIL	7566898	508699	225	1.0	0.1	12.1	0.2	25.6	0.7	11.8	1.5	48.0	S064629	SOIL	7566301	508500	238	2.0	0.1	4.9	0.2	18.7	0.7	12.0	0.7	51.0
S064481	SOIL	7566898	508704	225	1.0</td																						

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
S064743	SOIL	7575502	503802	261	1.0	0.1	8.9	0.2	12.8	1.8	11.2	0.6	43.0	S070651	Soil_20	7567701	508397	231	5.0	0.2	22.6	0.2	20.2	1.3	14.1	2.2	32.0
S064744	SOIL	7575500	503698	264	1.0	0.0	29.3	0.2	10.2	1.1	11.2	0.6	30.0	S070652	Soil_20	7567704	508595	231	9.0	0.2	51.0	0.2	22.2	1.6	14.1	4.4	24.0
S064745	SOIL	7575500	503598	267	1.0	0.1	29.3	0.2	15.3	11.0	13.3	1.0	34.0	S070653	Soil_20	7567702	508803	231	7.0	0.2	63.6	0.3	18.2	2.2	13.5	5.2	23.0
S064746	SOIL	7575298	503690	273	1.0	0.0	17.3	0.3	12.4	0.8	11.8	0.6	40.0	S070654	Soil_20	7567701	508996	230	13.0	0.1	74.2	0.2	22.7	2.4	13.3	4.8	27.0
S064748	SOIL	7575302	503799	263	1.0	0.1	4.4	0.2	10.1	0.4	9.5	0.4	27.0	S070655	Soil_20	7567704	509199	227	7.0	0.1	59.6	0.2	24.9	1.6	13.6	4.4	45.0
S064749	SOIL	7575300	503902	259	1.0	0.0	2.4	0.2	8.4	0.4	11.4	0.6	40.0	S070656	Soil_20	7567698	509398	227	2.0	0.1	16.7	0.2	24.1	1.1	16.0	2.3	51.0
S064751	SOIL	7575300	504000	258	1.0	0.1	7.6	0.2	14.5	1.4	12.4	0.6	37.0	S070657	Soil_20	7567705	509593	227	2.0	0.1	10.7	0.2	23.2	1.3	13.4	1.3	40.0
S064752	SOIL	7575298	504103	257	1.0	0.1	6.3	0.2	20.9	1.8	14.8	0.5	49.0	S070658	Soil_20	7567697	509799	226	1.0	0.1	6.9	0.2	22.7	0.6	12.3	0.9	50.0
S064754	SOIL	7575299	504301	259	1.0	0.1	4.8	0.3	21.7	1.3	14.4	0.6	35.0	S070659	Soil_20	7567699	510005	226	1.0	0.1	5.0	0.2	25.4	0.6	11.9	0.7	52.0
S064755	SOIL	7575302	504402	259	1.0	0.1	5.8	0.3	19.3	1.4	15.4	0.7	30.0	S070660	Soil_20	7568097	509786	230	1.0	0.1	6.1	0.2	20.1	0.5	12.3	0.8	44.0
S064756	SOIL	7575303	504498	261	1.0	0.1	7.4	0.3	14.7	1.4	13.4	0.8	25.0	S070661	Soil_20	7568099	509600	230	2.0	0.1	8.8	0.2	26.9	0.7	13.2	1.1	46.0
S064757	SOIL	7575301	504605	262	1.0	0.1	11.2	0.3	15.6	1.7	16.7	1.0	25.0	S070662	Soil_20	7568098	509399	230	1.0	0.1	11.6	0.3	23.3	1.2	15.6	1.4	31.0
S064759	SOIL	7574900	504500	260	1.0	0.0	6.4	0.2	12.4	1.1	12.0	0.6	18.0	S070663	Soil_20	7568100	509201	231	4.0	0.1	21.7	0.3	24.2	0.9	15.7	3.0	45.0
S064760	SOIL	7574898	504308	258	1.0	0.1	10.8	0.3	15.4	1.6	13.7	0.8	25.0	S070664	Soil_20	7568101	508995	232	12.0	0.2	44.0	0.3	22.0	1.2	16.2	6.4	26.0
S064761	SOIL	7574902	504299	256	2.0	0.1	11.6	0.3	18.3	1.3	16.3	0.9	32.0	S070665	Soil_20	7568098	508803	236	4.0	0.1	56.3	0.3	15.2	1.9	14.8	1.1	16.0
S064762	SOIL	7574901	504201	254	1.0	0.1	13.2	0.2	20.1	1.0	18.8	1.0	35.0	S070666	Soil_20	7568096	508600	234	20.0	0.5	14.7	0.2	13.0	2.4	13.4	1.1	30.0
S064763	SOIL	7574901	504100	250	1.0	0.1	12.8	0.2	21.3	1.1	16.1	0.9	58.0	S070667	Soil_20	7568095	508402	238	2.0	0.1	10.7	0.2	23.2	1.3	13.4	1.5	23.0
S064764	SOIL	7574908	503992	246	1.0	0.1	4.6	0.2	17.7	0.8	12.0	0.8	39.0	S070668	Soil_20	7568103	508201	233	34.0	0.4	9.2	0.3	13.8	1.2	18.8	4.8	18.0
S064765	SOIL	7574908	503993	255	1.0	0.1	18.0	0.2	18.2	1.0	17.8	0.8	39.0	S070669	Soil_20	7568102	508202	230	12.0	0.3	64.0	0.3	18.4	1.4	19.5	4.5	19.0
S064766	SOIL	7574903	503999	254	1.0	0.1	10.5	0.2	10.9	0.7	11.6	0.5	39.0	S070670	Soil_20	7568098	509298	230	1.0	0.1	6.7	0.2	21.8	0.5	13.5	0.7	43.0
S064767	SOIL	7574909	503597	271	1.0	0.1	11.9	0.3	9.7	0.8	15.3	0.5	29.0	S070671	Soil_20	7568096	508602	237	3.0	0.1	3.3	0.3	20.4	0.5	16.3	2.0	48.0
S064770	SOIL	7575097	503700	265	1.0	0.1	10.3	0.3	9.2	0.9	16.2	0.4	40.0	S070672	Soil_20	7568094	508797	235	2.0	0.1	9.3	0.3	13.5	0.3	13.8	1.4	33.0
S064772	SOIL	7575101	503901	261	1.0	0.1	8.3	0.2	12.0	1.0	11.2	0.5	30.0	S070673	Soil_20	7568091	507996	232	10.0	0.1	15.0	0.3	20.3	0.9	16.3	2.4	31.0
S064773	SOIL	7575102	503998	253	1.0	0.0	6.4	0.2	11.5	0.7	10.3	0.5	32.0	S070674	Soil_20	7568092	508198	234	6.0	0.1	20.2	0.4	18.6	1.3	16.8	3.4	20.0
S064774	SOIL	7575098	504100	254	1.0	0.1	5.0	0.2	21.3	1.1	18.4	0.6	33.0	S070675	Soil_20	7568093	508395	237	7.0	0.1	26.6	0.4	17.8	1.4	16.5	3.4	26.0
S064776	SOIL	7575101	504204	255	1.0	0.1	4.8	0.2	14.7	1.4	14.1	0.6	19.0	S070676	Soil_20	7568099	508000	237	2.0	0.1	7.5	0.3	19.4	0.8	13.0	1.2	28.0
S064777	SOIL	7575104	504301	258	1.0	0.1	6.8	0.3	12.0	2.4	12.9	0.6	26.0	S070678	Soil_20	7568097	507980	237	1.0	0.1	4.7	0.3	20.6	0.7	13.9	0.9	23.0
S064779	SOIL	7575104	504397	262	1.0	0.1	7.5	0.3	14.4	2.7	17.0	0.7	34.0	S070679	Soil_20	7568098	507995	239	2.0	0.1	7.1	0.2	34.2	0.7	14.7	0.8	81.0
S064780	SOIL	7575101	504502	263	1.0	0.1	9.4	0.3	18.4	2.5	17.5	0.8	35.0	S070680	Soil_20	7568099	507977	239	2.0	0.1	6.0	0.3	20.6	0.6	13.9	0.8	40.0
S064782	SOIL	7575101	504602	264	1.0	0.1	7.8	0.3	15.8	1.8	14.7	0.8	25.0	S070682	Soil_20	7570901	508002	240	1.0	0.1	16.7	0.3	25.5	1.0	16.1	1.8	41.0
S064783	SOIL	7574697	504499	261	1.0	0.1	4.5	0.2	14.4	0.9	17.7	0.5	20.0	S070683	Soil_20	7570902	507803	240	1.0	0.1	5.5	0.4	29.7	1.1	13.9	1.0	37.0
S064784	SOIL	7574698	504500	260	1.0	0.1	3.0	0.2	20.7	0.7	11.0	0.5	11.0	S070684	Soil_20	7570903	507991	240	1.0	0.1	5.4	0.3	14.5	0.7	11.7	0.8	45.0
S064785	SOIL	7574699	504501	247	1.0	0.1	2.0	0.2	22.7	1.1	13.8	0.6	20.0	S070685	Soil_20	7570904	507992	240	1.0	0.1	4.7	0.2	18.5	0.4	12.7	0.5	49.0
S064786	SOIL	7574699	504502	250	1.0	0.1	2.2	0.2	22.7	1.1	13.8	0.6	20.0	S070686	Soil_20	7570905	507993	240	1.0	0.1	4.7	0.2	18.5	0.4	12.7	0.5	49.0
S064787	SOIL	7574698	504503	251	1.0	0.1	2.1	0.2	22.7	1.1	13.8	0.6	20.0	S070687	Soil_20	7570906	507994	240	1.0	0.1	4.7	0.2	18.5	0.4	12.7	0.5	49.0
S064788	SOIL	7574699	504504	253	1.0	0.1	1.7	0.2	22.7	1.1	12.9	0.9	20.0	S070688	Soil_20	7570907	507995	241	1.0	0.1	3.9	0.2	22.3	1.2	13.1	0.6	35.0
S064789	SOIL	7574699	504505	248	1.0	0.1	8.9	0.2	17.2	1.1	17.1	0.6	26.0	S070689	Soil_20	7570908	507996	242	1.0	0.1	6.0	0.3	23.0	1.2	14.8	1.2	25.0
S064790	SOIL	7574699	504506	246	1.0	0.1	8.2	0.3	17.7	1.1	14.4	0.8	28.0	S070690	Soil_20	7570909	507997	240	1.0	0.1	5.7	0.3	26.5	1.2	14.6	0.8	24.0
S064791	SOIL	7574699	504507	246	1.0	0.1	8.0	0.2	18.9	2.4	11.8	0.6	26.0	S070691	Soil_20	7570910	507998	240	1.0	0.1	5.8	0.3	25.9	1.0	12.8	0.8	31.0
S064792	SOIL	7574699	504508	246	1.0	0.1	8.4	0.2	18.9	2.4	14.3	0.9	28.0	S070692	Soil_20	7570909	507999	240	1.0	0.1	5.8	0.3	25.6	1.0	14.0	0.6	46.0
S064793	SOIL	7574699	504509	250	1.0	0.1	8.4	0.2	18.9	2.4	14.3	0.9	28.0	S070693	Soil_20	7570910	507900	240	1.0	0							

Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)	Sample ID	Sample Type	North MGA94	East MGA94	RL	Au (ppb)	Ag (ppm)	As (ppm)	Bi (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Sb (ppm)	Zn (ppm)
S070801	Soil_20	7569700	506995	240	2.0	0.1	16.7	0.8	21.0	1.0	12.4	1.8	22.0	S071599	Soil_20	7569501	507999	239	1.0	0.0	5.0	0.2	16.5	0.5	11.9	0.8	38.0
S070802	Soil_20	7569703	507194	240	2.0	0.1	16.6	0.6	20.2	1.0	11.2	1.2	22.0	S071601	Soil_20	7569501	507799	239	4.0	0.1	5.1	0.3	16.4	0.6	8.9	1.2	15.0
S070803	Soil_20	7569700	507405	241	1.0	0.0	7.6	0.4	18.4	1.1	12.4	1.1	22.0	S071602	Soil_20	7569903	507597	244	2.0	0.1	8.1	0.4	20.0	1.2	13.4	1.1	24.0
S070804	Soil_20	7569709	507595	240	4.0	0.1	17.9	0.4	17.7	1.1	13.5	1.6	22.0	S071603	Soil_20	7569904	507800	241	3.0	0.1	5.6	0.3	19.6	0.9	13.2	0.9	25.0
S070805	Soil_20	7569303	507603	235	2.0	0.1	9.1	0.3	21.3	0.7	10.8	1.2	36.0	S071604	Soil_20	7569901	508001	240	2.0	0.1	6.9	0.3	21.0	0.8	13.9	0.8	37.0
S070806	Soil_20	7569296	507402	232	1.0	0.1	5.2	0.3	26.6	1.1	10.9	0.8	47.0	S071605	Soil_20	7570302	507999	242	1.0	0.1	8.0	0.3	15.5	0.8	12.9	1.3	19.0
S070807	Soil_20	7569305	507206	233	1.0	0.1	5.3	0.4	23.2	0.9	10.6	0.8	37.0	S071606	Soil_20	7570303	507802	245	2.0	0.1	7.7	0.3	18.4	1.3	11.8	1.1	23.0
S070808	Soil_20	7569300	507000	233	2.0	0.1	4.4	0.5	21.5	0.6	9.3	0.8	30.0	S071607	Soil_20	7570297	507802	240	1.0	0.1	4.4	0.3	21.5	0.7	12.4	0.8	27.0
S070809	Soil_20	7569301	506800	238	1.0	0.1	3.9	0.5	17.9	0.8	10.2	0.8	21.0	S071608	Soil_20	7570303	507400	241	1.0	0.1	5.2	0.4	22.9	0.7	12.5	0.9	28.0
S070810	Soil_20	7569302	506660	239	1.0	0.0	4.6	0.6	15.7	0.9	9.1	0.8	19.0	S071609	Soil_20	7570702	507600	239	1.0	0.1	5.3	0.2	25.5	0.7	12.5	0.9	62.0
S070811	Soil_20	7569293	506402	236	1.0	0.1	5.5	0.6	21.2	0.9	10.7	0.9	20.0	S071610	Soil_20	7570703	507805	239	1.0	0.1	8.5	0.2	34.1	0.8	12.2	1.2	57.0
S070812	Soil_20	7569301	506200	233	1.0	0.1	3.8	0.4	23.7	0.7	10.1	0.8	34.0	S071611	Soil_20	7570703	508001	237	1.0	0.1	20.0	0.2	25.8	0.7	12.8	1.9	41.0
S070813	Soil_20	7569297	506000	233	2.0	0.1	4.4	0.4	24.1	0.9	10.8	0.9	33.0	S071612	Soil_20	7571100	508001	231	2.0	0.1	5.6	0.2	28.2	0.7	14.2	1.5	47.0
S070814	Soil_20	7569299	505800	235	3.0	0.1	7.4	0.7	23.1	0.9	12.7	1.2	21.0	S071613	Soil_20	7571100	507804	232	2.0	0.1	4.0	0.2	24.5	0.5	12.9	0.7	39.0
S070815	Soil_20	7568905	505797	233	3.0	0.1	4.9	0.5	29.9	1.2	14.3	0.9	40.0	S071614	Soil_20	7571100	507599	238	1.0	0.1	4.6	0.2	23.1	0.9	14.7	0.7	43.0
S070816	Soil_20	7568996	505993	233	2.0	0.1	5.3	0.3	19.0	0.6	10.6	0.7	44.0	S071615	Soil_20	7571100	507988	238	1.0	0.1	5.9	0.3	24.8	1.0	16.8	1.0	38.0
S070817	Soil_20	7568902	506195	232	5.0	0.1	4.6	0.3	27.4	0.5	8.6	0.6	53.0	S071616	Soil_20	7571102	507202	242	1.0	0.1	13.8	0.5	19.5	1.2	18.5	1.4	29.0
S070818	Soil_20	7568903	506337	231	5.0	0.1	3.8	0.4	20.9	0.7	9.2	0.9	24.0	S071617	Soil_20	7571500	507199	247	2.0	0.1	7.0	0.4	22.6	1.3	15.3	1.0	25.0
S070819	Soil_20	7568904	506337	231	5.0	0.1	2.9	0.4	20.9	0.7	9.2	0.9	24.0	S071618	Soil_20	7571500	507199	247	2.0	0.1	5.8	0.3	24.5	1.1	14.1	0.8	26.0
S070820	Soil_20	7568900	506900	234	1.0	0.1	4.8	0.6	18.4	0.8	9.4	0.9	19.0	S071619	Soil_20	7571500	507597	241	1.0	0.1	4.1	0.2	22.0	0.7	12.0	0.6	23.0
S070821	Soil_20	7568904	506996	233	1.0	0.1	3.3	0.3	23.4	0.6	9.8	0.6	48.0	S071620	Soil_20	7571500	507801	241	1.0	0.1	7.4	0.3	19.0	0.9	12.4	0.9	41.0
S070822	Soil_20	7568898	507105	233	2.0	0.1	4.7	0.3	23.6	0.7	10.8	0.7	49.0	S071621	Soil_20	7570900	507999	243	1.0	0.1	6.0	0.3	19.0	1.0	15.1	1.0	23.0
S070823	Soil_20	7568897	507391	233	3.0	0.1	4.9	0.2	25.8	0.6	12.0	0.8	52.0	S071622	Soil_20	7571903	508003	244	2.0	0.1	4.2	0.3	23.6	1.1	12.4	0.7	27.0
S070824	Soil_20	7568891	507594	235	2.0	0.1	7.9	0.2	24.4	1.2	12.0	0.1	33.0	S071623	Soil_20	7571901	507800	242	2.0	0.1	4.3	0.3	22.2	1.0	12.5	0.7	27.0
S070826	Soil_20	7568897	507777	236	4.0	0.1	35.6	0.3	26.7	1.2	17.8	3.7	39.0	S071624	Soil_20	7571897	507604	245	3.0	0.1	5.3	0.3	25.3	1.1	13.1	0.9	24.0
S070827	Soil_20	7569303	505662	235	4.0	0.1	13.6	0.9	27.2	0.8	11.0	1.6	16.0	S071625	Soil_20	7571897	507999	243	2.0	0.1	6.5	0.4	24.7	1.2	15.0	1.0	24.0
S070828	Soil_20	7569303	505403	233	4.0	0.1	5.7	0.2	25.0	0.9	11.7	1.1	17.0	S071626	Soil_20	7571900	507805	247	1.0	0.1	6.5	0.4	23.0	1.2	15.2	1.0	26.0
S070829	Soil_20	7568946	505804	233	2.0	0.1	5.1	0.5	25.7	1.0	12.1	1.4	28.0	S071627	Soil_20	7571901	507999	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070830	Soil_20	7568943	505993	233	2.0	0.0	3.3	0.3	22.3	0.6	9.9	0.7	47.0	S071628	Soil_20	7571901	507999	247	2.0	0.1	5.3	0.3	22.4	1.9	13.7	0.7	29.0
S070831	Soil_20	7568944	506199	222	1.0	0.0	3.3	0.2	15.3	0.4	7.5	0.6	34.0	S071629	Soil_20	7571901	507999	246	1.0	0.1	5.1	0.2	18.0	1.0	12.8	0.7	21.0
S070832	Soil_20	7568940	506199	222	1.0	0.0	3.3	0.2	15.3	0.4	7.5	0.6	34.0	S071630	Soil_20	7572300	506998	247	2.0	0.1	5.1	0.2	18.0	1.0	12.8	0.7	21.0
S070833	Soil_20	7568940	505993	222	2.0	0.0	3.3	0.2	15.3	0.4	7.5	0.6	34.0	S071631	Soil_20	7571640	506999	246	1.0	0.1	5.1	0.2	18.0	1.0	12.8	0.7	21.0
S070834	Soil_20	7568940	505993	222	2.0	0.0	3.3	0.2	15.3	0.4	7.5	0.6	34.0	S071632	Soil_20	7571640	506999	246	1.0	0.1	5.1	0.2	18.0	1.0	12.8	0.7	21.0
S070835	Soil_20	7568946	505804	223	2.0	0.1	5.1	0.5	25.7	1.0	12.1	1.4	28.0	S071633	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070836	Soil_20	7568946	505808	225	2.0	0.1	8.1	0.6	23.5	1.0	12.0	1.5	28.0	S071634	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070837	Soil_20	7568946	505808	225	2.0	0.1	7.7	0.6	23.5	1.0	12.0	1.5	28.0	S071635	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070838	Soil_20	7568946	505808	225	2.0	0.1	7.7	0.6	23.5	1.0	12.0	1.5	28.0	S071636	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070839	Soil_20	7568946	505808	225	2.0	0.1	7.7	0.6	23.5	1.0	12.0	1.5	28.0	S071637	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070840	Soil_20	7568946	505808	225	2.0	0.1	7.7	0.6	23.5	1.0	12.0	1.5	28.0	S071638	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070841	Soil_20	7568946	505808	225	2.0	0.1	7.7	0.6	23.5	1.0	12.0	1.5	28.0	S071639	Soil_20	7571640	507597	243	3.0	0.1	9.9	0.3	28.5	1.4	15.8	1.0	34.0
S070842	Soil_20	7568946	505808	225	2.0	0.1	7.7	0.6	23.5	1.0	12.																