

ASX Announcement

24 August 2023

Extensive work programs underway in the Drummond Basin

HIGHLIGHTS

Newcrest is currently implementing a multifaceted geophysical, geochemical, and geological exploration program across GBM's Mt Coolon Gold Project.

Work includes:

- IP program in progress extending along strike to the NW from existing lines at Glen Eva across Canadian and onward to Eugenia.
- Aeromagnetic survey currently being flown and is planned to cover most of the Mt Coolon Gold Project tenement package.
- Multielement soil sampling program underway and focused along IP lines.
- Completed detailed mineralogical and geochemical analysis of historic core and RC chips with TruScan.
- All available data will be used to rank and prioritise targets **with the aim to commence drilling in the second half of CY2023.**
- Total expenditure pursuant to the farm-in for the project to 30 June 2023 was ~A\$3.8 million.

GBM is currently undertaking a systematic field review of identified high potential prospects across the Twin Hills Gold Project and reviewing historical data at the Yandan Gold Project.

Twin Hills:

- Several high potential targets have been validated with potential for a substantial discovery.
- Prospective host rocks and encouraging alteration observed at Southern Sister.
- Abundant quartz float and in-situ veining present at Bullock Creek.
- Silicified breccia similar to the 309 deposit host is present at Coreshed-309 South and coincident with the best overlying soil geochemistry.

Yandan:

- Review of historical soil sampling defines ten soil anomalies more than 1 km long with a tenor > 5 ppb Au across the project area.
- At two of these, Horse Creek and Murdering Lagoon, gold in soil anomalies clearly correspond with circular magnetic features that likely reflect buried intrusions and could represent intrusion related gold systems exemplified to the north by multimillion ounce deposits such as Mt Leyshon, Kidston, and Mt Wright.

GBM Managing Director and CEO, Peter Rohner, commented: *"Newcrest have hit the ground running and completed work programs in a short space of time. It is very pleasing to see the substantial volume of work being completed with new geophysical and geochemical datasets being compiled. We anticipate that several new target areas may be identified and look forward to potential subsequent drill testing in the near term. We are also very pleased with the outcome of GBM's ongoing field review at Twin Hills. Several high potential targets have been validated with clear potential for a substantial discovery".*

GBM Resources Limited (ASX:GBZ) (GBM or the Company) is pleased to report on ongoing work programs currently being undertaken by Newcrest on our Mt Coolon Gold Project Farm-in and by GBM on the Twin Hills and Yandan Gold Projects. Work programs aim to build on existing datasets and potentially define high value drill targets that test previously known and unidentified targets.

Drummond Basin, Queensland

Mt Coolon Gold Project – 100% GBM, A\$25m farm-in with Newcrest.

Mt Coolon Project IP

Newcrest is currently undertaking an IP program extending along strike to the NW from existing lines at Glen Eva across Canadian and onward toward Eugenia with additional lines to be completed at Verbena Sinter to the south of Glen Eva. Over 33 line km of new IP data has been acquired as part of a planned 80 line km program (Figure 1). The program is targeting fertile structures, hydrothermal alteration, and broad lithological changes within the broad Glen Eva and Koala-Verbena structural corridors.

The 2D pole-dipole IP program was designed at 400m line spacing extending to 800m spacing in sections with the ability to infill if warranted. In addition IP data from the 2020-2021 GBM surveys between Glen Eva and Eastern Siliceous was remodelled with 2D inversion images produced using the same parameters as the Newcrest survey.

The IP program is expected to be completed during the September 2023 quarter.

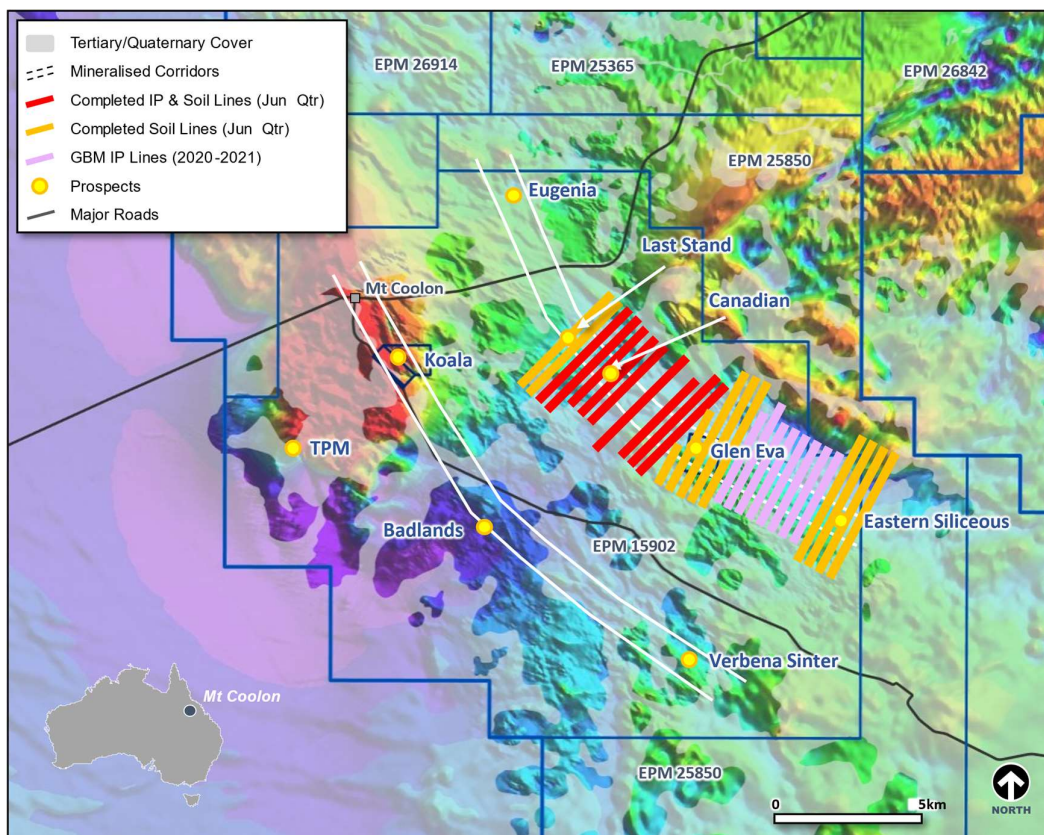


Figure 1. A map showing completed IP and soil lines overlain on regional magnetic (TMI). Interpreted mineralised corridors between Eastern Siliceous, to Eugenia and Verbena Sinter to Mt Coolon are also shown.

Mt Coolon Project Aeromagnetics

Newcrest has commenced an aeromagnetic and radiometric survey covering approximately 2,150 km² (48,000 line km). The 50 m line spaced survey will cover all of the Mt Coolon Gold Project tenements except for the areas that already have detailed magnetic data. Detailed magnetic and radiometric data were integral in defining the structural architecture of the Twin Hills Gold Project area and GBM believes the data to be an essential tool to help define future exploration. It is anticipated that the survey will be completed in the September 2023 quarter.

Mt Coolon Project Soil Geochemistry

A multielement soil sampling program is currently in progress with samples collected along IP lines to best correlate geophysical and geochemical anomalies and assist with prioritization of structures and targets identified by geophysics. 1,800 soil samples have been collected to date along both new and previous IP lines (Figure 1) with a further 1,500 samples planned.

Mt Coolon Project TruScan Analysis

To maximise the value associated with previous drilling conducted over > 30 years, Newcrest undertook TruScan analysis of selected drill core from across the project area, focusing on the Koala, Glen Eva, Eugenia, and Verbena prospects. TruScan is a non-destructive, automated XRF unit that can provide high accuracy elemental concentrations of drill core and high-definition core photos. Data was acquired for approximately 17,000 m of historic drill core and 20,000 m of RC chips across 243 drill holes.

The main objectives of the work program were to infill existing drill hole assay gaps where holes were selectively assayed and/or assayed for a limited element suite and assist in defining and modelling lithological units and alteration. Selected holes and/or intervals were also geologically logged. Scanning was completed in late June 2023, data calibration is currently in progress with results compared to 4-acid, ICPAES/MS multi-element data and final results expected in the September 2023 quarter.

Twin Hills Gold Project – 100% GBM

Recent Progress

Following on from work defining key targets across the Twin Hills project (Refer ASX:GBZ release 28 April 2023, Compelling Target Areas Identified at Twin Hills and ASX:GBZ release 9 June 2023, Structural Interpretation Resolves Controls on Twin Hills Gold Mineralisation). GBM is currently undertaking a systematic field review of identified high potential prospects and areas of interest identified in the structural analysis (Figure 2).

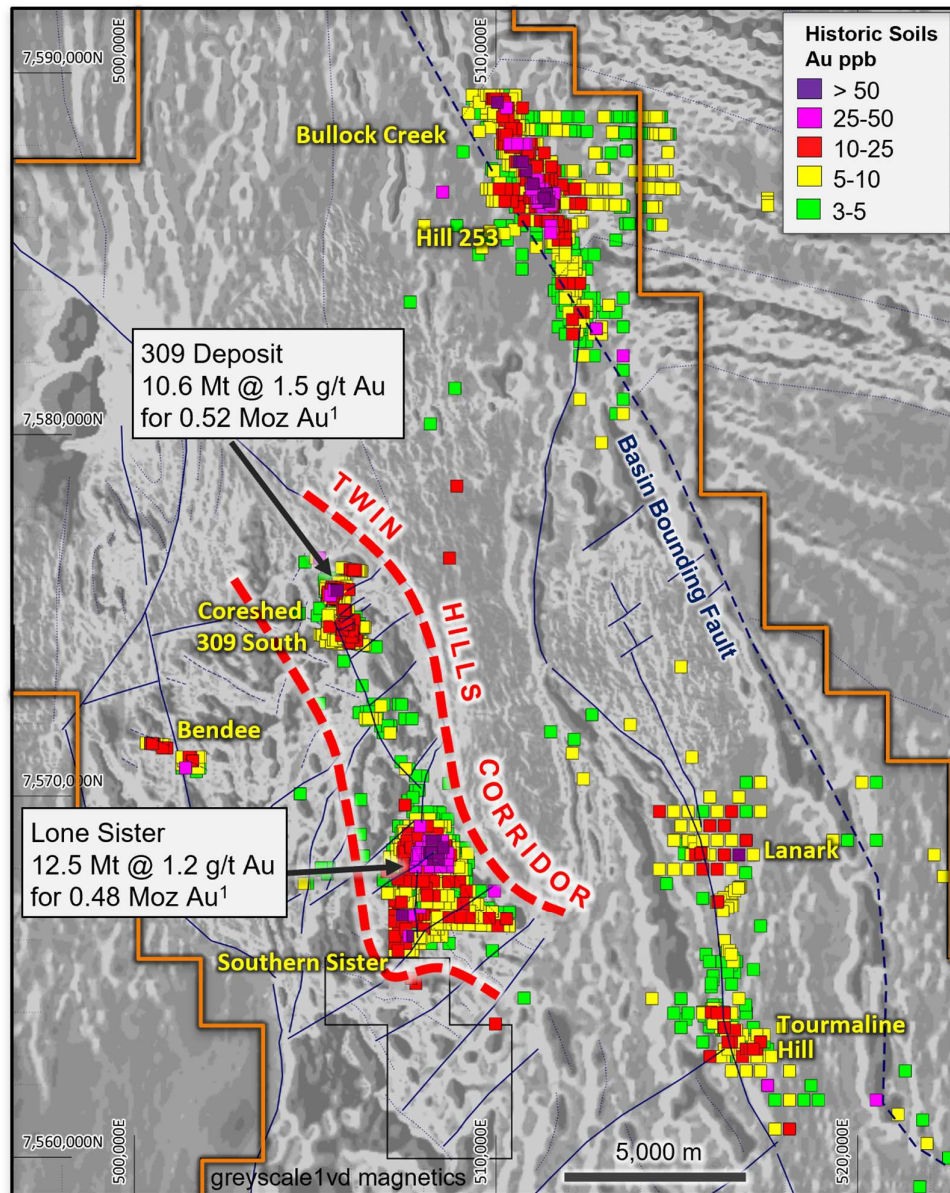


Figure 2. A map of the Twin Hills area showing key prospects.

The main outcrop at the Southern Sister prospect (Figure 3) comprises a knoll of autobrecciated andesite to dacite and that may represent a flow dome or similar. The rocks are silicified and contain disseminated pyrite but show little veining. The ~ 1 km² > 10 ppb Au soil anomaly at Southern Sister is centered over a 650 m long magnetic high bound by interpreted north trending faults. A historic geophysical survey using Controlled-source audio-frequency magnetotellurics (CSAMT) extends

across the eastern edge of the Southern Sister prospect and shows a linear resistivity high coincident with the interpreted structure. Limited, generally shallow drilling has been focused along the eastern edge of the prospect and returned encouraging results of 3 m @ 0.89 ppm Au from 125 m in SSRC005 and 14 m @ 0.28 ppm Au from 26 m in SSRC005 adjacent to the Southern Sister knoll (Figure 4). GBM continues to view Southern Sister as a key target for further exploration.



Figure 3. Photos of (A) the knoll at Southern Sister, (B) Autobrecciated andesite/dacite lava possibly representing a flow dome or similar, (C) GBM Senior Geologist Damien Foster inspecting the Southern Sister outcrop, and (D) Looking to the north from Southern Sister toward GBM's Lone Sister and 309 Deposits that contain ~ 1 Moz Au¹. Lone Sister is approximately 2 km NNE of Southern Sister.

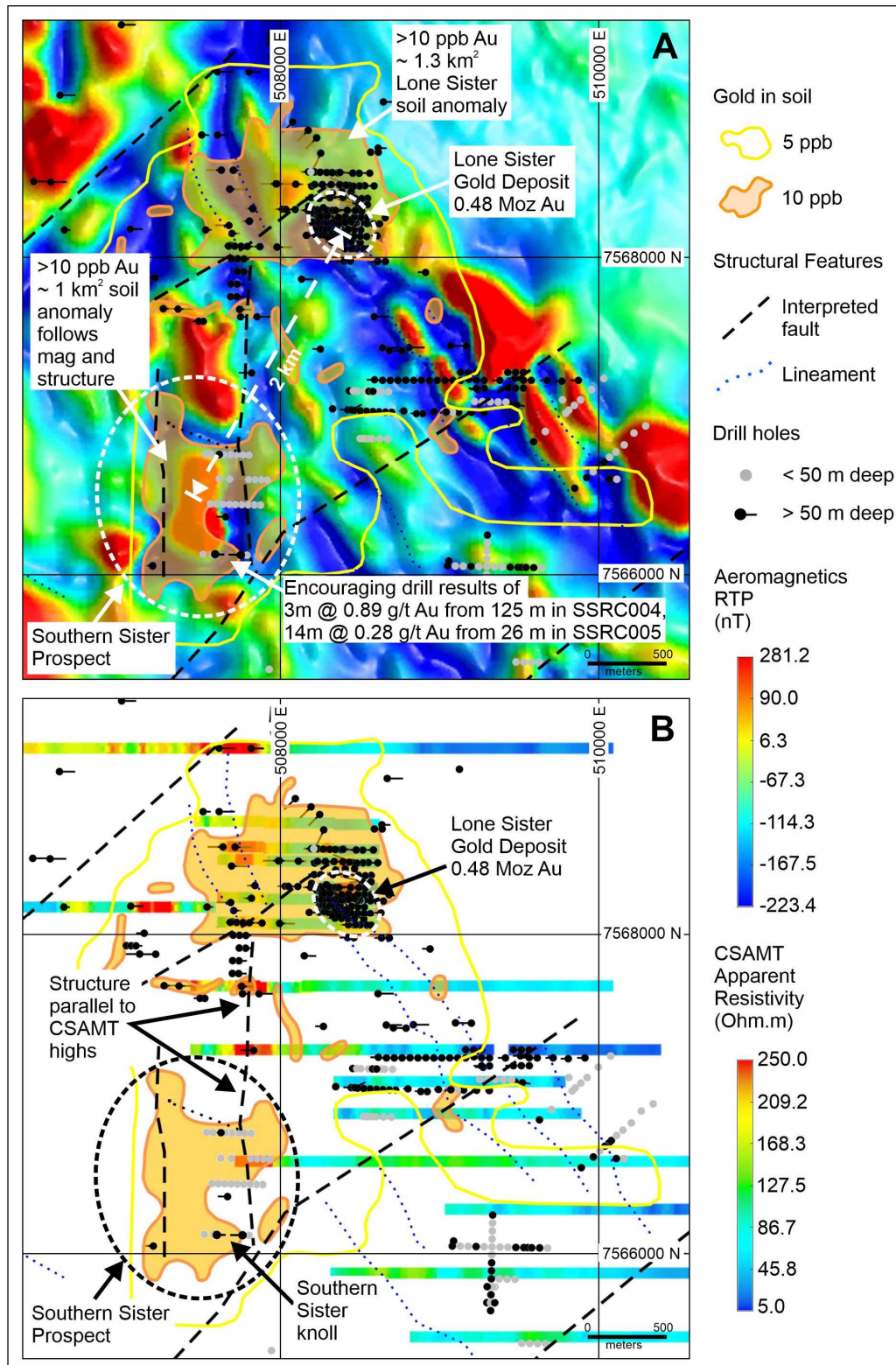


Figure 4. Maps showing gold in soil across the Southern Sister and Lone Sister prospects overlain on interpreted structure, aeromagnetics (A), and CSAMT (B). The ~ 1 km² > 10 ppb Au soil anomaly at Southern Sister is centered over a magnetic high bound by interpreted north trending faults. A historic CSAMT survey (2D inversion, 200 m depth slice) extends across the western edge of the Southern Sister prospect and shows a linear resistivity high co-incident with the interpreted structure. Limited, generally shallow drilling has been focused along the western edge of the prospect and returned encouraging results adjacent to the Southern Sister knoll.

The 8 km long soil anomaly at Bullock Creek Prospect is coincident with abundant quartz float across much of the core of the anomaly. The quartz was likely concentrated through regolith development but similar quartz was observed as veins in outcrop only 1-2 m below surface and hosted in Anakie Metamorphic Group phyllite (Figure 5).

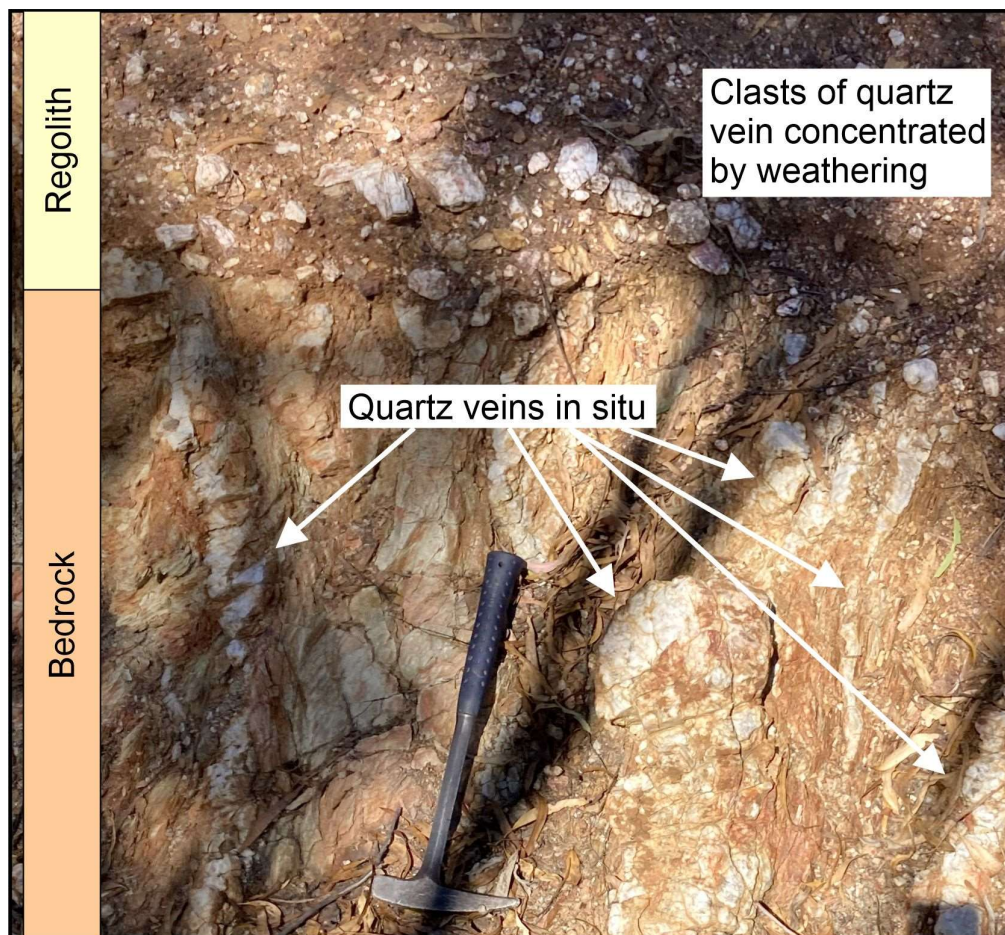


Figure 5. A photo of quartz veining in bedrock at Bullock Creek Prospect overlain by abundant quartz clasts in the regolith. Quartz float is coincident with the core of the Bullock Creek soil anomaly.

The Coreshed and 309 South prospects are mostly covered by regolith with several small occurrences of silicified breccia similar to the breccia that hosts 309 Deposit cropping out between the two prospects (Figure 6). The breccia outcrops are co-incident with the highest Au in soil geochemistry and combined with IP presented previously (Refer ASX:GBZ release 28 April 2023, Compelling Target Areas Identified at Twin Hills) these prospects remain compelling exploration targets.



Figure 6. A photo of silicified breccia that crops out between the Coreshed and 309 South prospects. This breccia is similar to the breccia that hosts the 309 Deposit and is co-incident with the best Au in soil geochemistry.

Yandan Gold Project – 100% GBM

Review of prospects outside of the immediate Yandan and Illamahta areas has commenced. Historical soil sampling defines ten soil anomalies more than 1 km long with a tenor > 5 ppb Au across the project (Figure 7). Whilst Northeast Ridge has been the focus of several drilling programs other prospects have had little significant work since initial discovery ~ 30 years ago. Historic soil sample results are predominantly for gold only and cover < 10% of the project area. Comparison of historic soil and magnetic data shows that multiple styles of mineralisation are likely to be present. At Horse Creek and Murdering Lagoon gold in soil anomalies clearly correspond with circular magnetic features that likely represent buried intrusions. Further work will be required, but these prospects could represent intrusion related gold systems that are exemplified to the north by deposits such as Mt Leyshon, Kidston, and Mt Wright.

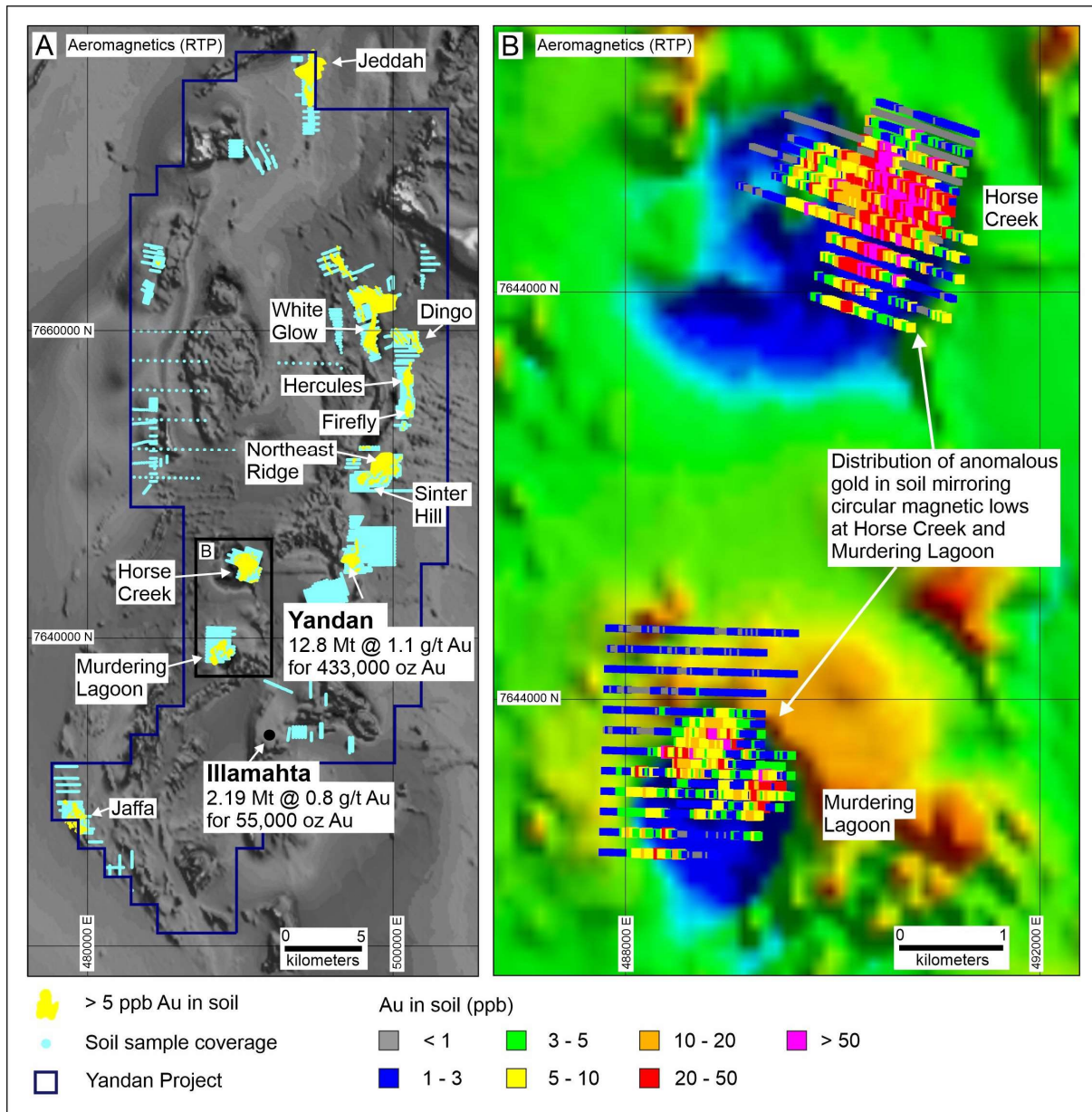


Figure 7. Maps showing (A) soil anomalies > 5 ppb Au across the Yandan Project overlain on magnetics (RTP). Coverage of soil samples is also shown with just 8% of the project covered by soil sampling. (B) Gold in soil (ppb) overlain on magnetics (RTP) at Horse Creek and Murdering Lagoon. Note how well elevated gold matches the circular magnetic features. We interpret the circular magnetic features to reflect buried intrusions that could represent intrusion related gold systems exemplified to north by deposits such as Mt Leyshon, Kidston, and Mt Wright.

Forward Plans

Immediate work by GBM will focus on finalising the review of regional prospects across the Twin Hills and Yandan Projects. Additional targeted surface geochemical samples will be collected, and electrical geophysics (IP or similar) may be undertaken on selected areas. GBM plans to further refine the 309, Lone Sister, and Yandan deposit models with focus on alteration and metal zoning patterns for use in vectoring across the tenement package and finalise drilling plans and priorities.

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: 21/10/2022, Strategic Farm-in Agreement with Newcrest in Drummond Basin

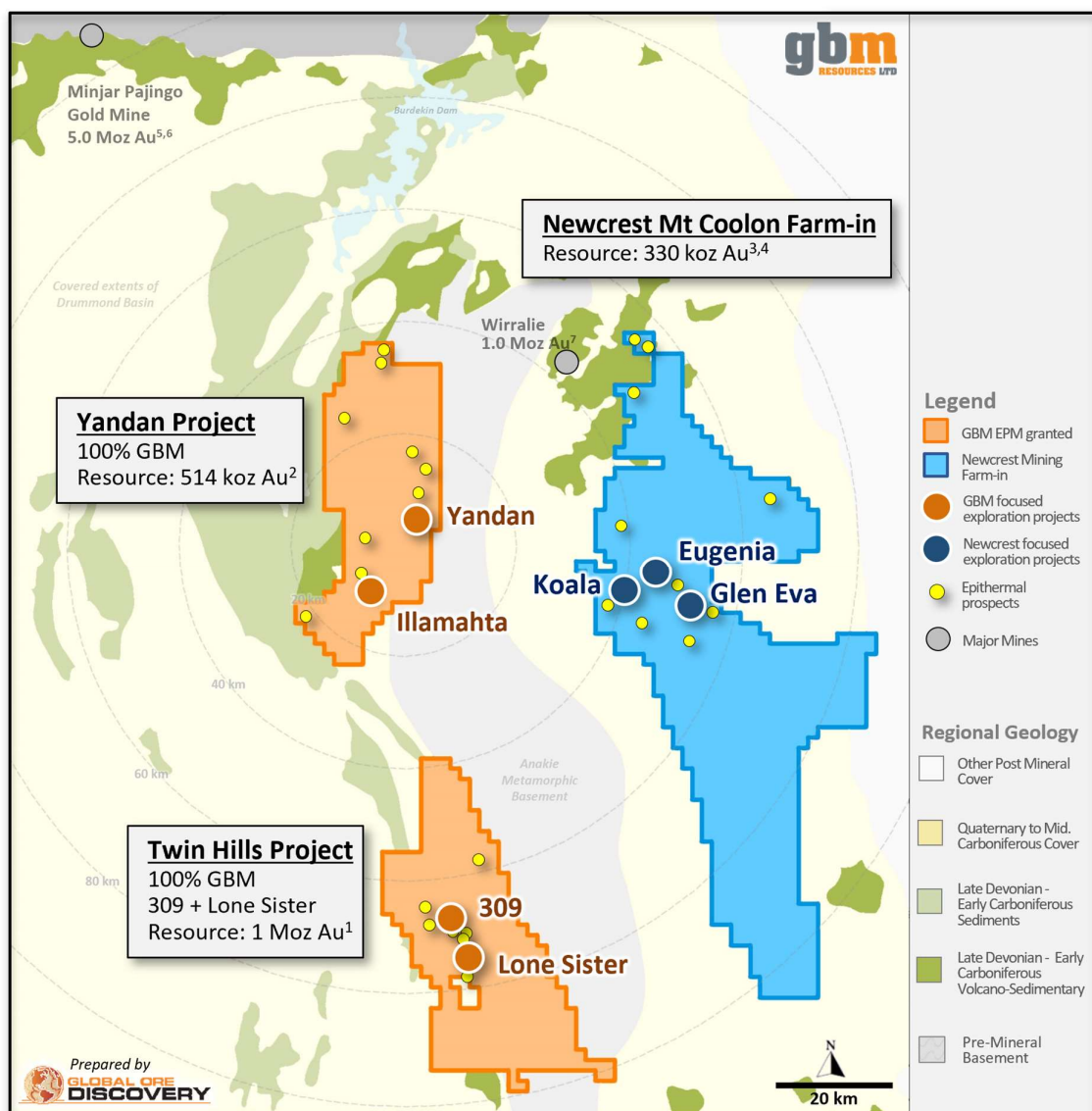


Figure 8. A map showing the distribution of GBM's tenements in the Drummond Basin including the recently announced farm-in agreement with Newcrest on the Mt Coolon Project⁸. Note the location of GBM's key projects.

This ASX announcement was approved and authorised for release by:

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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 - 56%) 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				
Koala - ML													
Open Pit				670	2.6	55,100	440	1.9	26,700	1,120	2.3	81,800	0.4
UG Extension				50	3.2	5,300	260	4	34,400	320	3.9	39,700	2.0
Tailings	114	1.7	6,200	9	1.6	400				124	1.6	6,600	1.0
Sub Total	114	1.7	6,200	729	2.6	60,800	700	2.7	61,100	1,563	2.5	128,100	
Eugenia													
Oxide - Open Pit				885	1.1	32,400	597	1.0	19,300	1,482	1.1	51,700	0.4
Sulphide - Open Pit				905	1.2	33,500	1,042	1.2	38,900	1,947	1.2	72,400	0.4
Sub Total				1,790	1.1	65,900	1,639	1.1	58,200	3,430	1.1	124,100	
Glen Eva - ML													
Sub Total - Open Pit				1,070	1.6	55,200	580	1.2	23,100	1,660	1.5	78,300	0.4
Yandan - ML													
East Hill - Open Pit				4,860	1.5	240,000	7,900	0.8	203,000	12,800	1.1	443,000	0.4
Yandan South - Open Pit							900	0.6	16,000	900	0.6	16,000	0.3
Sub Total				4,860	1.5	240,000	8,800	0.8	219,000	13,700	1.0	459,000	
Illamahta													
Oxide - Open Pit							1,147	0.7	26,900	1,147	0.7	26,900	0.4
Sulphide - Open Pit							1,045	0.9	28,600	1,045	0.9	28,600	0.4
Sub Total							2,192	0.8	55,500	2,192	0.8	55,500	
Twin Hills - ML													
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	0.4
309 - UG				190	4.0	24,500	480	3.9	59,900	670	3.9	84,400	2.0
Lone Sister - Open Pit				5,250	1.3	277,300	6,550	0.9	188,500	11,800	1.1	415,800	0.4
Lone Sister - UG				370	2.9	34,300	310	2.6	25,800	680	2.7	60,100	2.0
Sub Total	830	2.8	73,900	11,290	1.4	521,300	10,990	1.1	404,000	23,110	1.3	999,200	
Drummond Basin Total	944	2.6	80,100	19,739	1.5	943,200	24,901	1.0	820,900	45,655	1.26	1,844,200	
White Dam - ML													
Hannaford - Open Pit				700	0.7	16,400	1,000	0.8	26,900	1,700	0.8	43,300	0.2
Vertigo - Open Pit				300	1.0	9,400	1,400	0.6	29,000	1,700	0.7	38,400	0.2
White Dam North - Open Pit				200	0.5	2,800	1,000	0.6	17,600	1,200	0.5	20,400	0.2
Sub Total				1,200	0.7	28,600	3,400	0.7	73,500	4,600	0.7	101,900	
cut-off grade is 0.20 g/t Au for all, Vertigo is restricted to above 150RL (~70 m below surface)													
GBM Total											1,946,100		

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 and Yandan Projects

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Commentary
Sampling techniques	<ul style="list-style-type: none"> <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> <i>Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</i> <i>Aspects of the determination of mineralisation that are Material to the Public Report.</i> <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> 	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> 17,292 soil samples have been collected across the Yandan Project between 1987 and 2019 by several companies including WMC, Carpentaria Exploration, MIM, Ross Mining, CRA, and Metana. Limited details are available for historic soil sample programs but sample methods included BCL (Bulk Cyanide Leach) and -80 mesh. Samples were analysed for Au with 4107 samples analysed for As and lesser numbers of samples analysed for Ag, Cu, Mo, Pb, Zn and other metal focused multielement suites. These samples were collected during various programs across the tenement package on various grids generally at 25 m sample spacing's, with line spacing of 100 – 200 m. though along line spacing were generally 100 m or less. Soil sampling programs were overlapping in many places and despite the large number of samples they effectively cover < 10 % of the Yandan Project. <p>Geophysics – CSAMT</p> <ul style="list-style-type: none"> The CSAMT image herein was generated in 2019 by Rama Geoscience for Minjar Gold and is a merge of five pre-existing datasets collected by Zonge and Fugro for Plutonic, GMA, and Homestake between 1997 and 2001. The surveys used local and AMG grids. Line length varied from 780 to 5,600 m, with Rx lengths and Spacings 40 - 50 m and Tx lengths of 1,400 - 1,600 m. Details of the survey equipment used for early surveys is not available. A GGT-30 transmitter and GDP-16 and GDP-32 receivers were used for the later surveys.

Criteria	JORC Code explanation	Commentary
Drilling techniques	<ul style="list-style-type: none"> • <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> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement.
Drill sample recovery	<ul style="list-style-type: none"> • <i>Method of recording and assessing core and chip sample recoveries and results assessed.</i> • <i>Measures taken to maximise sample recovery and ensure representative nature of the samples.</i> • <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> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement.
Logging	<ul style="list-style-type: none"> • <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> • <i>Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.</i> • <i>The total length and percentage of the relevant intersections logged.</i> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement.
Sub-sampling techniques and sample preparation	<ul style="list-style-type: none"> • <i>If core, whether cut or sawn and whether quarter, half or all core taken.</i> • <i>If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.</i> • <i>For all sample types, the nature, quality and appropriateness of the sample preparation technique.</i> • <i>Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.</i> • <i>Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.</i> • <i>Whether sample sizes are appropriate to the grain size of the material being sampled.</i> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement.
Quality of assay data and laboratory tests	<ul style="list-style-type: none"> • <i>The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.</i> • <i>For geophysical tools, spectrometers, handheld XRF</i> 	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> • Most samples were analysed for Au with lesser numbers of samples analysed for As and other metal focused multielement suites. Assay techniques for many of the

Criteria	JORC Code explanation	Commentary
	<p><i>instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.</i></p> <ul style="list-style-type: none"> <i>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.</i> 	<p>samples collected is not available but trace level Au is typically analysed using near total digestion techniques.</p> <p>Geophysics – CSAMT</p> <ul style="list-style-type: none"> Full raw data is available, however review of the pre-existing 2D inversions by Rama Geoscience deemed them appropriate and new inversions were not completed. The CSAMT image herein was generated in 2019 by Rama Geoscience for Minjar Gold and is a merge of five pre-existing datasets collected by Zonge and Fugro for Plutonic, GMA, and Homestake between 1997 and 2001. Details of the survey equipment used for early surveys is not available. A GGT-30 transmitter and GDP-16 and GDP-32 receivers were used for the later surveys.
<p>Verification of sampling and assaying</p>	<ul style="list-style-type: none"> <i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i> 	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> 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. <p>Geophysics – CSAMT</p> <ul style="list-style-type: none"> Full raw data is available, however review of the pre-existing 2D inversions by Rama Geoscience deemed them appropriate and new inversions were not completed. The CSAMT image herein was generated in 2019 by Rama Geoscience for Minjar Gold and is a merge of five pre-existing datasets collected by Zonge and Fugro for Plutonic, GMA, and Homestake between 1997 and 2001.
<p>Location of data points</p>	<ul style="list-style-type: none"> <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> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i> 	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> 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. <p>Geophysics – CSAMT</p> <ul style="list-style-type: none"> The surveys use a mix of local and AMG grids.

Criteria	JORC Code explanation	Commentary
Data spacing and distribution	<ul style="list-style-type: none"> • <i>Data spacing for reporting of Exploration Results.</i> • <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> • <i>Whether sample compositing has been applied.</i> 	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> • The samples were collected during various programs across the tenement package. Sample spacing is generally 25 m and line spacing 100 – 200 m. • Coherent anomalies are evident in the data and the spacing is considered to be effective. <p>Geophysics – CSAMT</p> <ul style="list-style-type: none"> • Line length varied from 780 to 5,600, with Rx lengths and Spacings 40 - 50 m and Tx lengths of 1,400 - 1,600 m. • The line spacing is considered appropriate to map key structures.
Orientation of data in relation to geological structure	<ul style="list-style-type: none"> • <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> • <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> 	<p>Soil Geochemistry</p> <ul style="list-style-type: none"> • Soil sampling grids are variably oriented but given the tight 25 m sample spacing this is considered effective for the Yandan area. <p>Geophysics – CSAMT</p> <ul style="list-style-type: none"> • Survey lines were E-W. This is considered the best orientation to assess alteration localized along NNW to NW and NE striking structures.
Sample security	<ul style="list-style-type: none"> • <i>The measures taken to ensure sample security.</i> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement
Audits or reviews	<ul style="list-style-type: none"> • <i>The results of any audits or reviews of sampling techniques and data.</i> 	<ul style="list-style-type: none"> • No audits have been conducted however the geophysical data was compiled and reviewed by Rama Geoscience.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
<p>Mineral tenement and land tenure status</p>	<ul style="list-style-type: none"> Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. 	<p>Twin Hills</p> <ul style="list-style-type: none"> 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. 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. 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. There are no known impediments to future mining on this Licence. <p>Yandan</p> <ul style="list-style-type: none"> The Yandan Project is located approximately 40 km west of the township of Mount Coolon and 155 km southeast of Charters Towers, north Queensland. GBM has acquired the Yandan project (EPM8257, ML1095 and ML1096) which covers an area of approximately 75 sq. km from Aeris Resources in 2020. GBM will grant Aeris a 1.5% Net Smelter Royalty on the 1st 300,000 oz of gold equivalent produced.

Criteria	JORC Code explanation	Commentary
		<ul style="list-style-type: none"> • EPM8257 expires on 1 September 2023 & a renewal will be lodged. • ML1095 will expire on 30 June 2036. • ML1096 will expire on 30 June 2036. • GBM is not aware of any material issues with third parties which may impede current or future operations at Yandan.
<p>Exploration done by other parties</p>	<ul style="list-style-type: none"> • <i>Acknowledgment and appraisal of exploration by other parties.</i> 	<p>Twin Hills</p> <ul style="list-style-type: none"> • 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 area has been held under either an exploration of mining licence by a variety of companies and joint ventures. • BMA Gold commenced underground mining at 309 in January 2006 and ceased mining in February 2007. • 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. • 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. • The Twin Hills project area has also been subject to aerial magnetic and radiometric surveys, soil geochemistry, RAB geochemistry and IP surveys. <p>Yandan</p> <ul style="list-style-type: none"> • The Drummond basin has been explored for gold by a number of companies since the beginning of the 1980's. Previous exploration at the Yandan Project is summarised as <p>WMC 1985-1992</p> <ul style="list-style-type: none"> • WMC's regional exploration discovered all the main prospects on the Yandan tenements. Mineral resources defined at East Hill and Yandan.

Criteria	JORC Code explanation	Commentary
		<p>WMC consolidated tenements as EPM8257 in 1991.</p> <p>RSM 1992-2000</p> <ul style="list-style-type: none"> Purchased Yandan. Mined Main and East Pit at Yandan during 1992-1998, recovering 365,000 oz Au. Exploration included prospect geochemistry, geophysics, and drilling. <p>Delta Gold 2000-2003</p> <ul style="list-style-type: none"> Takeover of RSM. Normandy/Newmont JV <p>Ashburton Minerals 2003-2004</p> <ul style="list-style-type: none"> Acquired Yandan. No in ground expenditure. <p>Straits Exploration 2004-2009</p> <ul style="list-style-type: none"> Option and JV with Wirralie Mines (a subsidiary of Ashburton Minerals) and eventual purchase in September 2006. From 2004 to 2006 a substantial drilling program was completed looking for higher grade zones at depth underneath East Hill (and Yandan). Straits Resources completed a total of 31 drill holes for 11,292.0 metres on the Yandan East project area. <p>Drummond Gold 2009-2011</p> <ul style="list-style-type: none"> DGO acquired the property and completed a drilling program in 2008-2009, with the announcement of a maiden resource estimate for East Hill in 2010 under the 2004 JORC Code & Guidelines. DGO completed 11 drill holes for 3,925.1 metres. Around 7 of these holes either did not reach target depth or were drilled outside the resource at Yandan East. <p>Straits/Aeris 2011-2020</p> <ul style="list-style-type: none"> Regional and prospect scale (Illamahta and East Hill) 3D geological modelling was undertaken.
<p>Geology</p>	<ul style="list-style-type: none"> <i>Deposit type, geological setting and style of mineralisation.</i> 	<p>Twin Hills</p> <ul style="list-style-type: none"> The Twin Hills deposits are situated within the western domain of the

Criteria	JORC Code explanation	Commentary
		<p>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).</p> <ul style="list-style-type: none"> • Both 309 and Lone Sister are considered to be Low Sulphidation Epithermal deposits consistent with other gold mineralisation in the Drummond Basin • 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 • A variety of hydrothermal mineralisation styles are present at 309. On surface, sinter crops out along an arcuate trend that rings near surface gold mineralisation. Bonanza grade ginguero 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 > 100 g/t Au appear to post-date most other mineralisation and were observed in the deeper parts of the deposit. • 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.

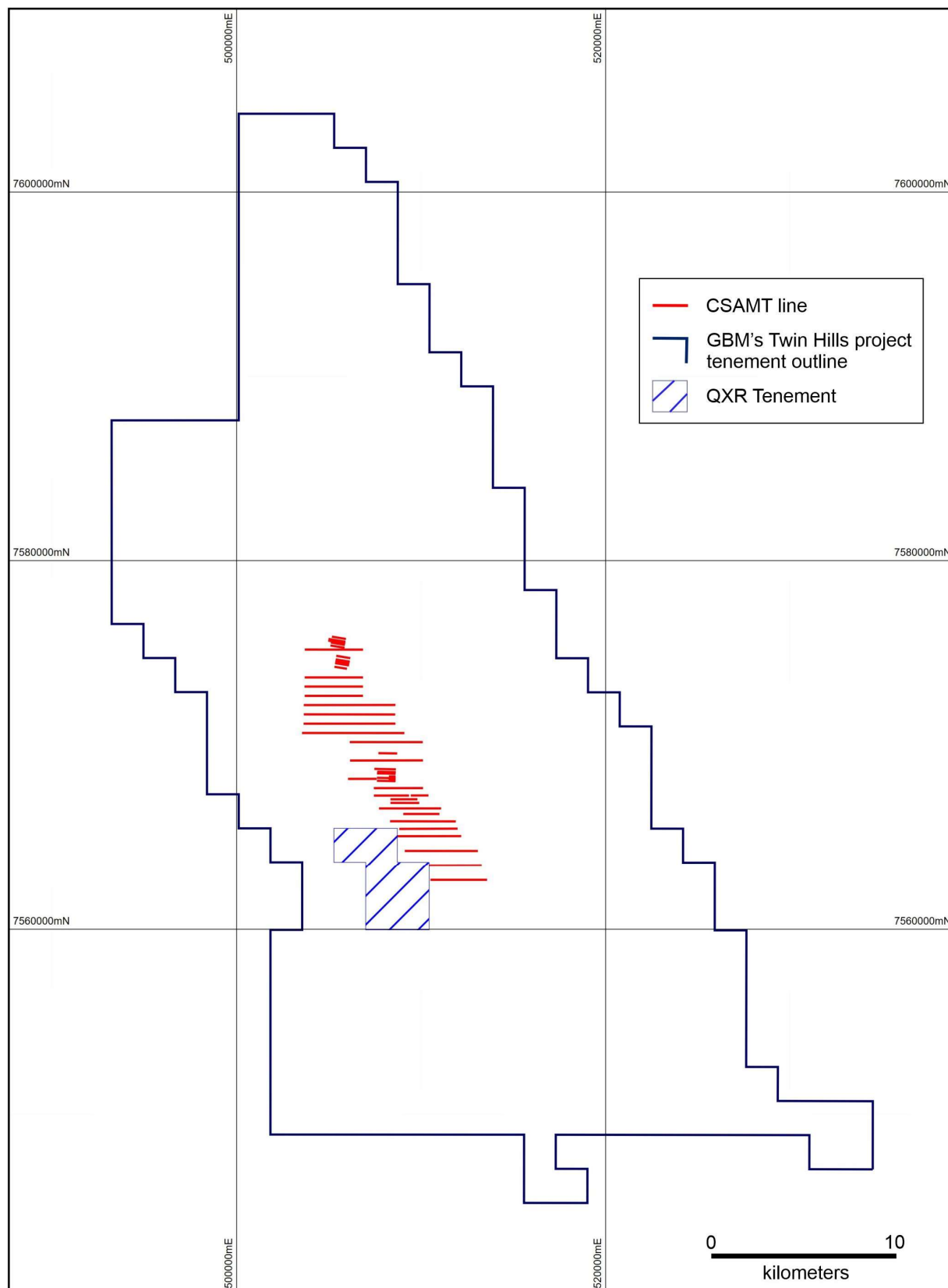
Criteria	JORC Code explanation	Commentary
		<ul style="list-style-type: none"> The Lone Sister ore body is currently defined for 350 m along strike, over 400 m in height, and is approximately 150 m wide. The broadly tabular shape directly reflects mineralisation that is preferentially hosted within a 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. <p>Yandan</p> <ul style="list-style-type: none"> The Yandan Project leases are located in Devonian to Carboniferous aged sedimentary and volcanic rocks of the Drummond Basin. The mineral prospects are structurally controlled low sulphidation gold epithermal deposits. The project contains 4 deposits and numerous prospects hosted in the Saint Anns Formation and Yandan Andesite within a 22 km long by 3 km wide, north-south elongate fault bounded subbasin, known as the Yandan Tough. The Yandan Mine Corridor is a 1.2 km long east-west oriented structural trend that includes the Yandan Main, Yandan South and East Hill deposits. Yandan Main style mineralisation is characterised as a tabular stratabound body of disseminated and fracture veinlet gold hosted within the altered and silicified bedded volcanoclastic sediment and limestone units of the upper Saint Anns Formation. The small East Pit open cut (developed by Ross Mining) at the eastern end of the YMC, gold mineralisation is now understood to be the low-grade upper halo to the East Hill deposit. Straits Resource discovered the East Hill deposit in 2005 with this gold deposit now accounting for the majority of GBM's JORC 2012 resource at Yandan. The East Hill mineralisation is hosted in the Yandan andesite volcanic unit at the base of the Saint Anns Formation. Gold mineralisation at East Hill is developed over a 380 m vertical interval and is associated with an As, Sb and Zn plume that encloses the gold deposit. It is

Criteria	JORC Code explanation	Commentary
		<p>interpreted to have been originally “capped” by a now breached sinter. Mineralisation is characterised as structurally controlled sheeted epithermal veinlet zone underneath and partially overprinting extensive brecciation related to a palaeo hot spring activity. Highest density veining and highest gold grades are developed in the hanging wall of the moderately NW dipping Generator Fault. Vein textures and silica species show systematic changes from the “bonanza grade” veinlets at depth to the lower grade gold “plume” in silica-pyrite veinlets and breccia fill at the top of the deposit.</p>
<p>Drill hole Information</p>	<ul style="list-style-type: none"> • <i>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:</i> <ul style="list-style-type: none"> ○ <i>easting and northing of the drill hole collar</i> ○ <i>elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i> ○ <i>dip and azimuth of the hole</i> ○ <i>down hole length and interception depth</i> ○ <i>hole length.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement
<p>Data aggregation methods</p>	<ul style="list-style-type: none"> • <i>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.</i> • <i>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.</i> 	<ul style="list-style-type: none"> • No new drilling is being reported in this announcement

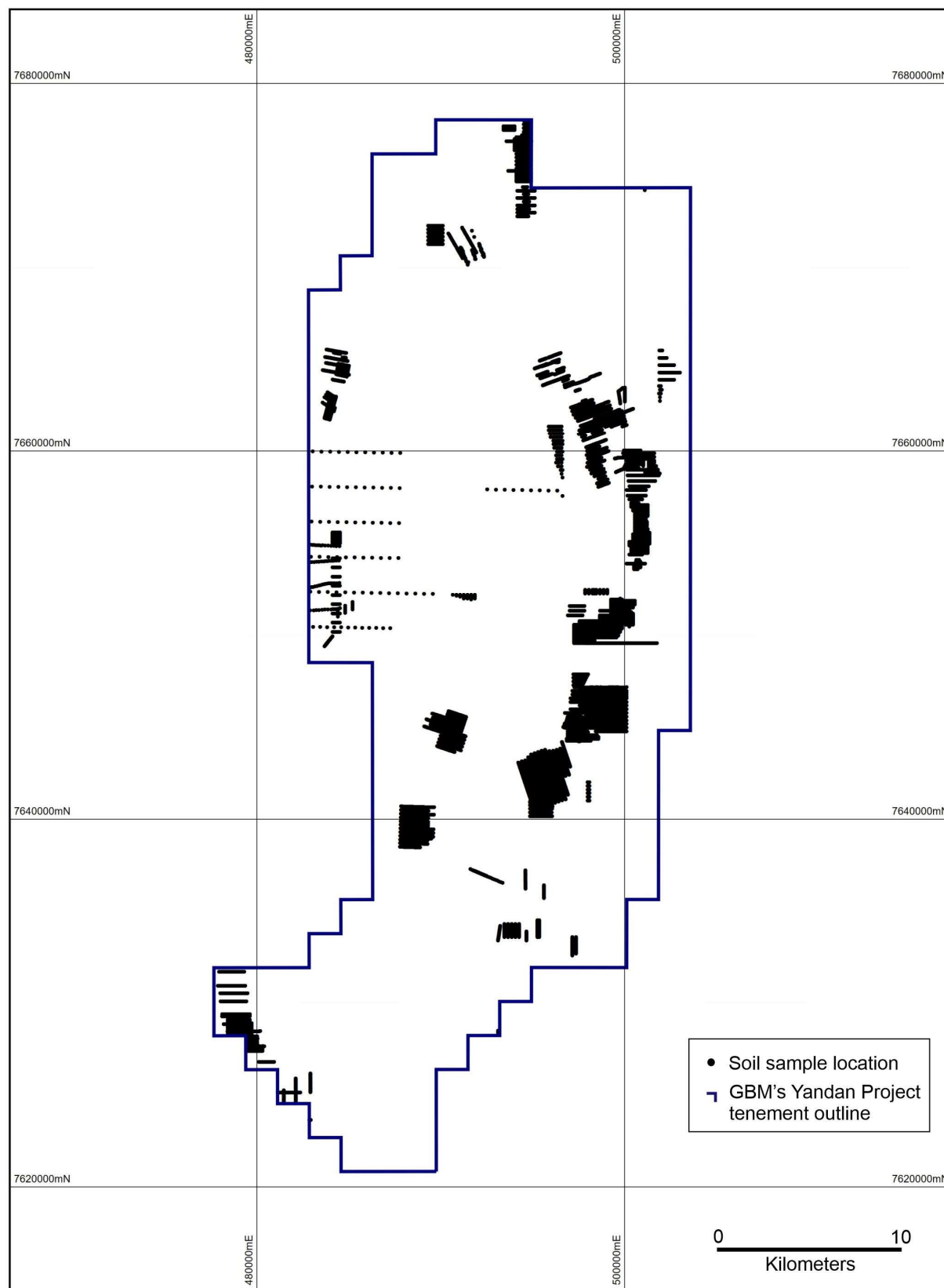
Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> The assumptions used for any reporting of metal equivalent values should be clearly stated. 	
Relationship between mineralisation widths and intercept lengths	<ul style="list-style-type: none"> These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known'). 	<ul style="list-style-type: none"> No new drilling is being reported in this announcement.
Diagrams	<ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. 	<ul style="list-style-type: none"> Plans showing the locations of geophysical surveys and geochemical survey points are included in Appendices 3 and 4 respectively.
Balanced reporting	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> No new drilling is being reported in this announcement.
Other substantive exploration data	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> No other exploration results are reported in this release.
Further work	<ul style="list-style-type: none"> The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main 	<ul style="list-style-type: none"> Immediate work by GBM will focus on finalising the review of regional prospects across the Twin Hills and Yandan Projects. Additional targeted surface geochemical samples will be collected, and electrical geophysics (IP or similar) may be undertaken on selected areas. GBM plans to further refine the 309, Lone Sister, and Yandan deposit models with

Criteria	JORC Code explanation	Commentary
	<p><i>geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i></p>	<p>focus on alteration and metal zoning patterns for use in vectoring across the tenement package and finalise drilling plans and priorities.</p>

APPENDIX 3: CSAMT lines across the Twin Hills Project area



APPENDIX 4: Soil sample locations across the Yandan Project area



APPENDIX 5: Soil sample data for selected elements across the Yandan Project.

Only samples with greater than 3 ppb Au are tabulated.

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
CRA_410320	7662421	497147	240	3	1	13	CRA_410475	7661917	497551	244	15	0	160	CRA_410626	7661557	498635	265	10	2	30
CRA_410322	7662439	497196	235	5	1	20	CRA_410476	7661926	497576	245	10	0	460	CRA_410627	7661564	498660	261	5	1	30
CRA_410323	7662447	497219	233	5	1	30	CRA_410477	7661934	497599	244	10	0	340	CRA_410628	7661573	498684	261	40	2	12
CRA_410325	7662464	497267	232	5	0	85	CRA_410478	7661944	497622	247	15	0	520	CRA_410629	7661582	498707	262	10	2	25
CRA_410327	7662483	497315	233	5	1	90	CRA_410479	7661953	497646	249	10	1	400	CRA_410630	7660994	497701	250	30	3	1190
CRA_410328	7662492	497339	233	5	0	90	CRA_410480	7661962	497670	250	10	0	340	CRA_410631	7661002	497725	251	10	1	100
CRA_410329	7662501	497364	233	10	1	90	CRA_410481	7661971	497694	252	10	0	320	CRA_410632	7661011	497749	252	3	1	170
CRA_410330	7662509	497388	234	10	1	220	CRA_410482	7661978	497718	251	10	0	290	CRA_410634	7661030	497796	253	5	2	240
CRA_410335	7662554	497506	236	3	2	180	CRA_410483	7661987	497742	251	10	1	400	CRA_410635	7661039	497820	254	5	1	130
CRA_410339	7662588	497603	240	3	3	55	CRA_410484	7661996	497767	252	10	1	540	CRA_410636	7661048	497845	255	3	1	65
CRA_410342	7662615	497674	241	3	1	26	CRA_410485	7662006	497791	255	10	2	680	CRA_410637	7661055	497869	255	3	1	130
CRA_410343	7662624	497698	241	3	1	18	CRA_410486	7662015	497814	254	10	2	360	CRA_410638	7661064	497892	257	3	1	120
CRA_410344	7662632	497722	243	3	0	12	CRA_410487	7662024	497838	259	3	2	460	CRA_410639	7661073	497916	260	3	1	110
CRA_410346	7662650	497771	245	3	0	90	CRA_410488	7662031	497862	265	10	2	380	CRA_410640	7661083	497940	258	3	1	12
CRA_410347	7662660	497794	248	3	2	90	CRA_410489	7662040	497886	265	15	2	200	CRA_410642	7661101	497988	262	5	2	45
CRA_410348	7662668	497818	249	100	5	3400	CRA_410490	7662049	497909	262	20	2	140	CRA_410643	7661108	498012	263	10	2	280
CRA_410349	7662677	497841	250	3	1	40	CRA_410491	7662058	497933	262	50	3	380	CRA_410644	7661117	498037	264	5	2	180
CRA_410350	7662686	497865	249	10	1	100	CRA_410492	7662068	497958	254	15	3	30	CRA_410647	7661145	498107	267	3	1	45
CRA_410352	7662703	497913	249	3	1	50	CRA_410493	7662077	497982	251	25	2	230	CRA_410649	7661162	498155	274	10	1	100
CRA_410353	7662712	497937	250	5	0	26	CRA_410494	7662085	498006	248	15	2	170	CRA_410659	7661250	498390	320	5	2	0
CRA_410356	7662739	498010	249	3	0	34	CRA_410495	7662093	498029	248	45	2	340	CRA_410660	7661259	498418	311	3	2	0
CRA_410357	7662748	498033	251	3	0	24	CRA_410496	7662102	498053	249	15	2	80	CRA_410661	7661268	498443	305	3	2	1
CRA_410358	7662756	498057	251	3	1	20	CRA_410497	7662111	498077	250	10	2	200	CRA_410662	7661277	498467	299	2	1	16
CRA_410360	7662774	498104	250	3	1	44	CRA_410498	7662120	498101	250	55	3	210	CRA_410663	7661286	498490	299	3	2	30
CRA_410361	7662783	498128	249	5	1	34	CRA_410499	7662129	498125	250	10	2	95	CRA_410666	7661311	498562	281	5	2	20
CRA_410362	7662792	498152	248	3	1	40	CRA_410500	7662138	498149	249	20	2	250	CRA_410667	7661321	498586	277	5	2	60
CRA_410363	7662801	498177	246	3	1	36	CRA_410501	7662147	498174	248	10	2	170	CRA_410668	7661330	498610	275	15	1	20
CRA_410364	7662810	498201	246	5	1	20	CRA_410502	7662155	498198	248	10	2	90	CRA_410669	7661339	498635	272	10	2	38
CRA_410365	7662817	498225	246	10	1	26	CRA_410503	7662173	498244	248	15	2	70	CRA_410670	7661348	498659	271	10	2	18
CRA_410366	7662826	498248	247	5	1	40	CRA_410504	7662182	498268	249	15	2	100	CRA_410671	7661355	498683	271	80	2	30
CRA_410367	7662203	497146	252	3	2	24	CRA_410505	7662191	498292	250	10	2	85	CRA_410672	7661364	498706	270	5	2	30
CRA_410369	7662221	497195	250	3	1	8	CRA_410506	7662209	498340	250	10	1	75	CRA_410673	7661373	498730	269	10	1	22
CRA_410370	7662229	497218	246	5	1	20	CRA_410507	7662218	498365	251	10	1	80	CRA_410674	7661383	498753	267	15	1	22
CRA_410371	7662238	497242	244	5	1	38	CRA_410508	7662226	498389	251	10	1	120	CRA_410678	7661006	498322	266	3	1	70
CRA_410372	7662247	497266	242	3	1	50	CRA_410509	7662234	498413	252	5	5	170	CRA_410680	7661023	498369	269	3	1	6
CRA_410373	7662256	497290	239	3	1	40	CRA_410511	7662243	498437	250	10	2	140	CRA_410681	7661139	498658	307	5	2	110
CRA_410374	7662274	497338	237	5	2	220	CRA_410512	7662252	498461	250	10	2	290	CRA_410682	7661138	498681	296	5	2	100
CRA_410375	7662283	497363	236	10	2	100	CRA_410516	7662177	497598	255	3	2	45	CRA_410683	7661146	498704	292	10	1	160
CRA_410376	7662291	497387	235	5	1	140	CRA_410517	7662126	497621	254	5	2	220	CRA_410684	7661156	498728	290	3	1	120
CRA_410378	7662308	497433	237	10	2	180	CRA_410518	7662135	497645	252	15	2	150	CRA_410695	7661165	498752	285	5	1	100
CRA_410379	7662318	497457	237	10	1	65	CRA_410520	7662153	497693	253	3	1	120	CRA_410696	7661174	498776	285	3	2	660
CRA_410381	7662336	497505	239	5	1	65	CRA_410521	7662161	497717	254	5	2	130	CRA_410697	7659881	498221	300	3	3	760
CRA_410383	7662352	497553	241	5	2	55	CRA_410522	7662169	497741	255	5	2	140	CRA_410698	7659890	498245	303	5	3	500
CRA_410385	7662370	497602	243	3	2	50	CRA_410523	7662177	497766	257	5	2	450	CRA_410699	7659899	498268	305	5	3	460
CRA_410386	7662380	497625	243	15	3	80	CRA_410524	7662186	497790	261	5	2	35	CRA_410700	7659908	498292	309	3	3	260
CRA_410387	7662389	497649	244	10	3	140	CRA_410525	7662194	497813	265	5	2	95	CRA_410701	7659916	498316	309	3	2	200
CRA_410388	7662398	497673	241	5	3	140	CRA_410526	7662106	497837	272	5	2	70	CRA_410702	7659925	498340	310	3	2	260
CRA_410389	7662405	497697	240	5	3	220	CRA_410527	7662115	497860	280	10	3	130	CRA_410703	7659933	498363	309	3	1	160
CRA_410391	7662423	497744	238	5	2	100	CRA_410528	7662122	497884	279	3	3	210	CRA_410704	7659943	498387	305	3	3	100
CRA_410392	7662432	497769	240	10	3	300	CRA_410529	7662131	497908	287	35	4	370	CRA_410705	7659952	498412	309	5	2	140
CRA_410394	7662459	497840	244	3	1	360	CRA_410530	7662140	497932	288	15	2	260	CRA_410707	7659970	498459	303	5	3	300
CRA_410398	7662494	497936	250	3	2	50	CRA_410531	7662149	497957	282	10	2	120	CRA_410708	7659978	498483	297	3	3	320
CRA_410400	7662512	497985	254	3	1	28	CRA_410532	7662158	497981	286	30	3	1100	CRA_410709	7659986	498507	283	5	2	140
CRA_410401	7662521	498009	254	3	2	50	CRA_410533	7662167	498005	263	15	2	180	CRA_410710	7659995	498531	277	10	2	140
CRA_410402	7662529	498032	255	10	2	50	CRA_410534	7662175	498028	263	10	2	130	CRA_410711	7660005	498555	276	15	2	360
CRA_410403	7662538	498055	255	3	2	80	CRA_410535	7662184	498052	259	10	2	100	CRA_410712	7660014	498579	288	10	2	180
CRA_410404	7662547	498079	255	10	2	90	CRA_410536	7662193	498076	261	15	2	130	CRA_410713	7660023	498604	288	20	2	200
CRA_410405	7662556	498103	256	3	0	30	CRA_410537	7662202	498100	263	15	2	60	CRA_410714	7660032	498628	290	10	2	220
CRA_410406	7662565	498127	256	5	1	20	CRA_410538	7662211	498124	261	5	3	18	CRA_410715	7660041	498652	286	5	1	200
CRA_410407	7662574	498151	255	3	0	20	CRA_410539	7662220	498148	260	10	3	35	CRA_410716	7660050	498676	285	10	1	65
CRA_410408	7662583	498176	254	5	1	55	CRA_410540	7662229	498172	260	5	2	60	CRA_410717	7660059	498699	271	10		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
CRA_410783	7659569	498562	257	35	2	280	CRA_411003	7659593	498327	298	100	13	1100	CRA_411139	7658830	498907	234	5	2	30
CRA_410784	7659578	498576	257	35	2	220	CRA_411002	7659502	498350	295	90	20	1050	CRA_411140	7658839	498930	236	5	1	20
CRA_410785	7659587	498601	254	65	0	320	CRA_411004	7659611	498374	294	115	11	740	CRA_411144	7658854	498642	230	5	1	55
CRA_410786	7659596	498625	253	45	0	420	CRA_411005	7659621	498398	287	75	6	560	CRA_411147	7658854	498714	237	3	1	40
CRA_410787	7659604	498648	252	20	0	400	CRA_411006	7659630	498421	280	10	5	620	CRA_411148	7658851	498738	240	3	1	42
CRA_410788	7659612	498672	251	15	0	420	CRA_411007	7659639	498445	271	20	3	660	CRA_411153	7658859	498858	242	15	6	26
CRA_410789	7659621	498696	250	15	0	280	CRA_411008	7659645	498469	265	30	3	500	CRA_411154	7658863	498881	236	10	2	14
CRA_410790	7659631	498720	250	15	2	180	CRA_411009	7659655	498494	260	25	3	330	CRA_411155	7658862	498905	236	5	3	16
CRA_410791	7659640	498744	253	15	1	70	CRA_411010	7659664	498518	260	10	2	230	CRA_411156	7658861	498929	236	10	2	34
CRA_410792	7659650	498768	251	10	2	160	CRA_411011	7659673	498542	257	5	2	490	CRA_411157	7658862	498954	235	5	2	38
CRA_410793	7659659	498792	252	10	1	260	CRA_411012	7659683	498566	258	10	2	200	CRA_411169	7658841	498762	242	3	2	32
CRA_410794	7659668	498816	252	10	1	55	CRA_411013	7659695	498590	251	3	2	165	CRA_411170	7658849	498786	246	3	2	22
CRA_410795	7659678	498840	251	5	2	180	CRA_411019	7659718	498614	264	3	0	510	CRA_411171	7658858	498808	250	3	1	38
CRA_410796	7659687	498864	251	10	2	180	CRA_411020	7659730	498638	262	10	0	290	CRA_411188	7658907	498688	230	3	1	42
CRA_410797	7659696	498888	250	3	400	3	CRA_411021	7659742	498662	270	0	0	430	CRA_411189	7658916	498712	232	5	1	55
CRA_410798	7659705	498912	250	150	2	220	CRA_411022	7659754	498686	278	65	0	360	CRA_411192	7658925	498736	235	3	1	46
CRA_410799	7659714	498936	249	90	2	240	CRA_411023	7659766	498710	285	0	1750	CRA_411193	7658934	498760	248	3	1	24	
CRA_410800	7659723	498960	248	30	5	400	CRA_411024	7659778	498734	288	45	2	630	CRA_411194	7658943	498784	260	3	1	20
CRA_410801	7659732	498984	247	60	4	480	CRA_411025	7659790	498758	288	115	0	470	CRA_411195	7658952	498808	260	3	1	20
CRA_410802	7659741	499008	246	90	3	600	CRA_411026	7659802	498782	294	40	0	200	CRA_411196	7658961	498832	260	3	1	28
CRA_410803	7659750	499032	245	120	4	1200	CRA_411027	7659814	498806	294	10	0	210	CRA_411204	7658970	498856	254	3	1	18
CRA_410804	7659759	499056	244	150	5	740	CRA_411028	7659826	498830	294	130	0	400	CRA_411205	7658979	498880	250	3	1	16
CRA_410805	7659768	499080	243	180	3	360	CRA_411029	7659838	498854	284	15	0	270	CRA_411234	7662773	497806	244	50	9	400
CRA_410806	7659777	499104	242	210	2	260	CRA_411030	7659850	498878	273	10	0	200	CRA_411235	7662782	497830	244	10	3	95
CRA_410807	7659786	499128	241	240	2	240	CRA_411031	7659862	498902	267	35	0	560	CRA_411236	7662791	497854	244	10	2	32
CRA_410808	7659795	499152	240	270	2	320	CRA_411032	7659874	498926	260	25	0	165	CRA_411239	7662800	497878	254	45	2	270
CRA_410809	7659804	499176	239	300	1	480	CRA_411033	7659886	498950	258	25	2	230	CRA_411240	7662809	497902	255	570	6	830
CRA_410810	7659813	499200	238	330	1	180	CRA_411034	7659898	498974	251	10	2	160	CRA_411241	7662818	497926	255	25	2	90
CRA_410811	7659822	499224	237	360	1	280	CRA_411035	7659910	499031	245	3	1	70	CRA_411242	7662827	497950	256	15	2	90
CRA_410812	7659831	499248	236	390	2	280	CRA_411036	7659922	499093	241	3	1	200	CRA_411243	7662836	497974	245	45	6	1400
CRA_410813	7659840	499272	235	420	1	340	CRA_411037	7659934	499155	237	5	2	50	CRA_411244	7662845	497998	245	25	6	1000
CRA_410814	7659849	499296	234	450	1	340	CRA_411038	7659946	499217	234	5	1	60	CRA_411245	7662854	498022	245	40	6	790
CRA_410815	7659858	499320	233	480	0	100	CRA_411039	7659958	499279	231	3	1	85	CRA_411246	7662863	498046	245	35	6	220
CRA_410816	7659867	499344	232	510	5	55	CRA_411040	7659970	499341	228	5	3	330	CRA_411247	7662872	498070	245	30	3	420
CRA_410817	7659876	499368	231	540	0	40	CRA_411041	7659982	499403	225	5	3	380	CRA_411248	7662881	498094	245	35	4	390
CRA_410818	7659885	499392	230	570	0	80	CRA_411042	7659994	499465	222	5	2	400	CRA_411249	7662890	498118	245	40	4	340
CRA_410819	7659894	499416	229	600	0	160	CRA_411043	7660006	499527	219	3	2	355	CRA_411250	7662899	498142	245	40	4	270
CRA_410820	7659903	499440	228	630	10	240	CRA_411044	7660018	499589	216	3	3	275	CRA_411251	7662908	498166	246	20	4	650
CRA_410821	7659912	499464	227	660	15	280	CRA_411045	7660030	499651	213	3	145	CRA_411252	7662917	498190	246	15	5	560	
CRA_410822	7659921	499488	226	690	2	300	CRA_411046	7660042	499713	210	5	3	195	CRA_411253	7662926	498214	246	20	5	380
CRA_410823	7659930	499512	225	720	5	2	CRA_411047	7660054	499775	207	40	5	420	CRA_411254	7662935	498238	246	30	5	300
CRA_410824	7659939	499536	224	750	3	90	CRA_411048	7660066	499837	204	35	1	900	CRA_411255	7662944	498262	246	10	6	820
CRA_410825	7659948	499560	223	780	2	290	CRA_411049	7660078	499899	201	30	3	320	CRA_411256	7662953	498286	246	20	8	740
CRA_410826	7659957	499584	222	810	7	110	CRA_411050	7660090	499961	198	7	910	CRA_411257	7662962	498310	246	25	11	610	
CRA_410827	7659966	499608	221	840	5	140	CRA_411051	7660102	500023	195	3	550	CRA_411258	7662971	498334	246	30	11	450	
CRA_410828	7659975	499632	220	870	3	360	CRA_411052	7660114	500085	192	2	420	CRA_411259	7662980	498358	246	15	6	530	
CRA_410829	7659984	499656	219	900	3	180	CRA_411053	7660126	500147	189	2	410	CRA_411260	7662989	498382	246	15	6	440	
CRA_410830	7659993	499680	218	930	2	120	CRA_411054	7660138	500209	186	2	450	CRA_411261	7662998	498406	246	25	6	310	
CRA_410831	7660002	499704	217	960	3	240	CRA_411055	7660150	500271	183	15	2	350	CRA_411262	7663007	498430	246	20	2	180
CRA_410832	7660011	499728	216	990	5	48	CRA_411056	7660162	500333	180	4	210	CRA_411263	7663016	498454	246	5	6	290	
CRA_410833	7660020	499752	215	1020	1	100	CRA_411057	7660174	500395	177	25	5	230	CRA_411264	7663025	498478	246	10	2	120
CRA_410834	7660029	499776	214	1050	4	200	CRA_411058	7660186	500457	174	4	430	CRA_411265	7663034	498502	246	3	2	190	
CRA_410835	7660038	499800	213	1080	3	40	CRA_411059	7660198	500519	171	10	4	280	CRA_411266	7663043	498526	246	3	2	150
CRA_410836	7660047	499824	212	1110	5	2	CRA_411060	7660210	500581	168	6	5	260	CRA_411267	7663052	498550	246	3	2	120
CRA_410837	7660056	499848	211	1140	2	42	CRA_411061	7660222	500643	165	4	230	CRA_411268	7663061	498574	246	3	2	90	
CRA_410838	7660065	499872	210	1170	2	82	CRA_411062	7660234	500705	162	3	400	CRA_411269	7663070	498598	246	3	2	150	
CRA_410839	7660074	499896	209	1200	5	160	CRA_411063	7660246	500767	159	3	5	240	CRA_411270	7663079	498622	246	3	2	120
CRA_410840	7660083	499920	208	1230	2	260	CRA_411064	7660258	500829	156	4	280	CRA_411271	7663088	498646	246	3	2	90	
CRA_410841	7660092	499944	207	1260	1	360	CRA_411065	7660270	500891	153	6	430	CRA_411272	7663097	498670	246	3	2	180	
CRA_410842	7660101	499968	206	1290	1	460	CRA_411066	7660282	500953	150	10	2	410	CRA_411273	7663106	498694	246	3	2	160
CRA_410843	7660110	499992	205	1320	2	240	CRA_411067	7660294	501015	147	1	350								

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
MM 438775	7663546	496879	232	5	0	
MM 438776	7663556	496902	234	4		
MM 438777	7663565	496922	235	4		
MM 438779	7663581	496967	236	5		
MM 438784	7663630	497097	242	6		
MM 438785	7663640	497118	242	6		
MM 438789	7663649	497143	240	14		
MM 438787	7663658	497165	240	6		
MM 438790	7663685	497245	237	3		
MM 438794	7663700	497357	234	4		
MM 438796	7663717	497412	234	3		
MM 438826	7664059	498165	249	4		
MM 438833	7664120	498339	250	4		
MM 438836	7664148	498406	247	7		
MM 438846	7664224	498612	241	5		
MM 438847	7664231	498632	241	4		
MM 438852	7663849	496962	231	3		
MM 438856	7663884	496792	234	3		
MM 438857	7663896	496817	233	11		
MM 438858	7663907	496841	231	15		
MM 438859	7663916	496870	230	5		
MM 438860	7663927	496898	227	6		
MM 438861	7663937	496924	229	4		
MM 438866	7664235	496291	228	4		
MM 438867	7664244	496310	227	6		
MM 438869	7664264	496359	226	3		
MM 438871	7664283	496406	224	7		
MM 438872	7664291	496429	223	4		
MM 438873	7664301	496455	221	6		
MM 438875	7664317	496500	220	25		
MM 438876	7664326	496523	220	9		
MM 438878	7664344	496567	220	17		
MM 438879	7664354	496596	219	3		
MM 438890	7664365	496611	218	19		
MM 438891	7664374	496637	217	9		
MM 438892	7664384	496669	217	7		
MM 438893	7664394	496683	217	7		
MM 438894	7664633	495485	244	18		
MM 438895	7664642	495507	249	42		
MM 438896	7664649	495528	249	15		
MM 438897	7664656	495550	249	7		
MM 438899	7664670	495592	236	3		
MM 438900	7664676	495613	236	3		
MM 438901	7664684	495631	230	4		
MM 438903	7664697	495672	226	4		
MM 438904	7664705	495689	222	4		
MM 438905	7664710	495708	221	3	0	
MM 438901	7664751	495827	216	3		
MM 438903	7664766	495873	217	4		
MM 438904	7664775	495893	218	6		
MM 438905	7664784	495916	219	8		
MM 438906	7664792	495940	221	3		
MM 438907	7664803	495965	222	8		
MM 438908	7664811	495992	224	8		
MM 438911	7664841	496074	230	6		
MM 438912	7664851	496102	233	3		
MM 438920	7664853	496316	223	10		
MM 438921	7664858	496346	222	7		
MM 438922	7664863	496374	222	6		
MM 438923	7664869	496396	221	18		
MM 438924	7664876	496421	220	7		
MM 438931	7650434	483819	187	7	340	
MM 438933	7650427	484201	188	14	440	
MM 438935	7650421	484582	190	22	840	
MM 438937	7650414	484963	197	13	620	
MM 438939	7650407	485345	200	26	1440	
MM 438941	7650401	485726	188	55	4040	
MM 438947	7650381	488688	212	22	1000	
MM 438949	7650375	487250	233	3	210	
MM 438977	7665073	495737	212	3	25	
MM 438979	7665065	495713	215	4	31	
MM 438981	7665056	495690	218	3	16	
MM 438987	7665029	495620	223	3	37	
MM 438997	7664987	495501	217	3	29	
MM 439021	7664573	495251	221	6	50	
MM 439023	7664581	495274	222	4	29	
MM 439025	7664590	495298	221	4	21	
MM 439027	7664599	495322	222	3	47	
MM 439033	7664624	495392	229	3	16	
MM 439037	7664642	495440	233	7	22	
MM 439039	7664651	495463	239	5	15	
MM 439041	7664659	495487	245	4	13	
MM 439043	7664668	495511	249	7	24	
MM 439045	7664676	495535	249	11	26	
MM 439047	7664686	495559	244	13	20	
MM 439049	7664695	495582	244	3	20	
MM 439051	7664703	495605	236	4	26	
MM 439055	7664720	495652	225	5	18	
MM 439063	7664755	495748	218	6	18	
MM 439065	7664764	495770	216	5	36	
MM 439067	7664351	495815	224	3	24	
MM 439075	7664316	495722	228	3	32	
MM 439077	7664308	495697	229	3	17	
MM 439079	7664299	495673	231	4	12	
MM 439081	7664291	495650	231	16	12	
MM 439083	7664281	495626	231	3	11	
MM 439089	7664256	495556	227	4	17	
MM 439091	7664247	495533	227	3	18	
MM 439093	7664238	495508	225	4	18	
MM 439095	7664230	495484	224	4	17	
MM 439133	7664162	495885	227	3	27	
MM 439135	7664154	495861	227	3	15	
MM 439137	7664145	495838	229	3	15	
MM 439139	7664136	495814	230	4	20	
MM 439141	7664127	495790	230	5	15	
MM 439143	7664118	495767	233	8	18	
MM 439145	7664109	495744	234	5	25	
MM 439147	7664101	495720	233	10	22	
MM 439149	7664093	495696	231	4	15	
MM 439151	7664084	495672	229	7	16	
MM 439153	7664074	495649	229	4	16	
MM 439155	7664066	495625	228	6	15	
MM 439159	7664059	495600	225	3	33	
MM 439185	7663853	495670	224	14	14	
MM 439189	7663870	495718	225	3	15	

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
MM 439207	7663750	495931	224	7	30	
MM 439209	7663758	495953	225	8	13	
MM 439211	7663766	495977	223	5	10	
MM 439213	7663775	496000	222	8	17	
MM 439217	7663793	496048	222	3	8	
MM 439221	7663811	496096	222	7	34	
MM 439223	7663818	496119	221	3	11	
MM 439225	7663827	496142	220	3	45	
MM 439231	7663854	496213	221	3	74	
MM 439249	7663316	497377	232	4	93	
MM 439251	7663307	497353	232	10	77	
MM 439253	7663299	497329	231	9	140	
MM 439255	7663365	496730	230	9	70	
MM 439257	7663624	496754	230	5	53	
MM 439259	7663633	496777	231	10	33	
MM 439261	7663640	496801	232	8	25	
MM 439263	7663649	496826	233	5	19	
MM 439265	7663658	496849	233	11	21	
MM 439275	7663701	496966	236	5	19	
MM 439277	7663710	496991	236	5	12	
MM 439279	7663719	497015	238	3	13	
MM 439281	7663728	497038	239	6	13	
MM 439283	7663737	497061	240	8	15	
MM 439285	7663746	497085	240	5	11	
MM 439287	7663753	497108	238	5	14	
MM 439289	7663762	497132	237	4	11	
MM 439291	7663771	497155	237	4	19	
MM 439293	7663780	497180	236	3	38	
MM 439295	7663789	497204	236	4	31	
MM 439309	7664080	496828	224	5	28	
MM 439311	7664071	496804	226	5	32	
MM 439313	7664062	496780	229	6	31	
MM 439315	7664053	496755	230	12	43	
MM 439317	7664045	496730	231	19	15	
MM 439319	7664037	496709	232	72	16	
MM 439321	7664028	496686	233	79	32	
MM 439323	7664019	496663	234	81	22	
MM 439325	7664010	496639	235	47	23	
MM 439327	7664001	496615	234	14	17	
MM 439329	7663992	496591	234	11	12	
MM 439331	7663985	496567	234	11	10	
MM 439333	7663976	496544	233	13	15	
MM 439335	7663967	496520	232	8	20	
MM 439337	7663958	496496	231	32	24	
MM 439339	7663949	496474	229	5	17	
MM 439341	7663940	496450	229	4	25	
MM 439343	7663931	496426	228	3	15	
MM 439345	7663924	496402	227	4	16	
MM 439347	7663915	496378	225	3	21	
MM 439349	7663906	496355	226	4	44	
MM 439353	7663888	496309	224	5	24	
MM 439361	7664431	496322	229	11	18	
MM 439363	7664439	496346	229	6	12	
MM 439365	7664447	496371	228	3	5	
MM 439369	7664466	496417	226	9	27	
MM 439371	7664474	496441	225	7	4	
MM 439373	7664483	496464	224	4	2	
MM 439375	7664491	496488	223	12	11	
MM 439377	7664500	496512	222	9	24	
MM 439379	7664509	496535	221	17	16	
MM 439381	7664518	496550	221	7	18	
MM 439383	7664527	496573	220	6	41	
MM 439385	7664535	496606	219	8	36	
MM 439387	7664544	496630	219	4	27	
MM 439389	7664552	496653	218	8	21	
MM 439393	7664569	496700	217	4	13	
MM 439395	7664689	496054	231	7	40	
MM 439397	7664877	496079	234	3	22	
MM 439399	7664885	496102	234	8	18	
MM 439409	7664					

Sample ID	Location (MGA 94 5SS)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 5SS)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 5SS)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
ROSS_1008032	7642407	495607	176	6			ROSS_456335	7662029	499330	272	27		ROSS_456473	7661434	498599	270	10			
ROSS_1008044	7643048	495391	174	4			ROSS_456336	7662047	499378	275	15		ROSS_456474	7661452	498646	267	15			
ROSS_1008052	7643238	495327	173	3			ROSS_456337	7662066	499426	284	68		ROSS_456475	7661469	498694	267	7			
ROSS_1008060	7642566	495765	177	5			ROSS_456338	7662082	499475	294	47		ROSS_456476	7661487	498743	265	10			
ROSS_1008064	7642661	495733	178	8			ROSS_456339	7662100	499521	297	6		ROSS_456477	7661505	498791	271	8			
ROSS_1008066	7642708	495717	179	3			ROSS_456340	7662119	499569	294	3		ROSS_456478	7661522	498838	262	21			
ROSS_1008067	7642732	495709	179	3			ROSS_456341	7661591	499731	264	26		ROSS_456479	7661953	499712	218	19			
ROSS_1008076	7642876	496289	172	4			ROSS_456342	7661610	499779	267	36		ROSS_456480	7661971	499760	307	22			
ROSS_1008078	7642924	496279	172	3			ROSS_456343	7661626	499826	274	76		ROSS_456481	7661988	499807	297	21			
ROSS_1008081	7642995	496255	172	3			ROSS_456344	7661644	499875	280	35		ROSS_456482	7662006	499856	279	25			
ROSS_1008085	7643090	496223	171	5			ROSS_456345	7661662	499922	291	38		ROSS_456483	7662024	499903	289	14			
ROSS_1008086	7643114	496215	172	3			ROSS_456346	7661680	499970	297	154		ROSS_456484	7662033	499927	289	38			
ROSS_1008096	7642845	496517	172	27			ROSS_456347	7661697	499918	289	664		ROSS_456485	7661781	499863	259	21			
ROSS_1008098	7642340	496485	172	3			ROSS_456348	7661715	499967	282	37		ROSS_456486	7661799	499810	256	9			
ROSS_1008100	7643035	496453	172	6			ROSS_456349	7661733	499914	279	27		ROSS_456487	7661817	499847	255	9			
ROSS_1008105	7643273	496373	172	9			ROSS_456350	7661750	499916	275	67		ROSS_456488	7661834	499855	256	10			
ROSS_1008120	7643052	496659	172	4			ROSS_456351	7661767	499209	274	44		ROSS_456489	7661852	499854	262	13			
ROSS_1008121	7643099	496643	171	3			ROSS_456352	7661786	499258	274	82		ROSS_456490	7661870	499862	264	16			
ROSS_1008122	7643147	496627	171	3			ROSS_456353	7661804	499305	277	76		ROSS_456491	7661888	499849	266	16			
ROSS_1008123	7643194	496611	171	6			ROSS_456354	7661820	499353	279	144		ROSS_456492	7661904	499897	268	25			
ROSS_1008126	7643337	496563	171	19			ROSS_456355	7661839	499401	281	173		ROSS_456493	7661923	499845	269	25			
ROSS_1008127	7643384	496547	171	7			ROSS_456356	7661857	499449	286	58		ROSS_456494	7661941	499873	274	23			
ROSS_1008136	7642910	497024	171	4			ROSS_456357	7661873	499496	289	70		ROSS_456495	7661957	499840	277	45			
ROSS_1008142	7643195	496928	171	31			ROSS_456358	7661891	499544	295	144		ROSS_456496	7661975	499888	277	40			
ROSS_1010018	7670715	491235	175	4			ROSS_456359	7661909	499592	305	92		ROSS_456497	7661994	499836	273	20			
ROSS_1010019	7670763	491208	175	3			ROSS_456360	7661926	499640	311	29		ROSS_456498	7662011	499895	268	24			
ROSS_1010020	7670791	491218	175	5			ROSS_456361	7661940	499681	266	26		ROSS_456499	7662028	499902	266	19			
ROSS_1010027	7670465	491890	185	6			ROSS_456362	7661417	498850	273	33		ROSS_456500	7662047	499979	267	42			
ROSS_1010036	7670857	491745	178	3			ROSS_456363	7661435	498897	280	30		ROSS_456501	7662064	4999127	269	25			
ROSS_1010037	7670897	491719	178	4			ROSS_456364	7661453	498945	285	34		ROSS_456502	7662081	4999176	271	90			
ROSS_1010038	7670959	491701	178	3			ROSS_456365	7661470	498993	297	46		ROSS_456503	7662099	4999223	274	15			
ROSS_1010039	7671997	491695	186	5			ROSS_456366	7661488	499042	303	143		ROSS_456504	7662117	4999271	269	41			
ROSS_1010042	7670672	492290	184	4			ROSS_456367	7661506	499089	296	133		ROSS_456505	7662134	4999199	268	21			
ROSS_1010043	7670733	492332	184	4			ROSS_456368	7661524	499136	299	62		ROSS_456506	7662151	4999388	275	9			
ROSS_1010044	7670793	492288	183	3			ROSS_456369	7661541	499184	285	159		ROSS_456507	7662170	4999414	282	7			
ROSS_1010045	7670821	492258	183	3			ROSS_456370	7661559	499233	284	14		ROSS_456508	7662188	4999462	287	15			
ROSS_1010046	7670854	492233	182	5			ROSS_456371	7661577	499281	280	24		ROSS_456509	7662204	4999510	288	22			
ROSS_1010047	7670897	492219	183	24			ROSS_456372	7661594	499328	279	77		ROSS_456510	7662223	4999559	286	12			
ROSS_1010048	7670945	492186	183	4			ROSS_456373	7661611	499376	281	47		ROSS_456511	7662241	4999607	277	6			
ROSS_1010049	7671005	492214	183	5			ROSS_456374	7661630	499423	283	52		ROSS_456512	7662257	4999654	278	6			
ROSS_1010050	7671037	492180	184	3			ROSS_456375	7661648	499472	288	33		ROSS_456513	7662275	4999702	295	6			
ROSS_1010051	7671077	492166	184	5			ROSS_456376	7661664	499519	294	103		ROSS_456514	7662285	4999725	296	7			
ROSS_1010052	7671144	492135	183	3			ROSS_456377	7661683	499567	300	84		ROSS_456515	7661530	499862	282	40			
ROSS_1010053	7671165	492105	183	3			ROSS_456378	7661700	499615	297	69		ROSS_456516	7661549	499810	282	45			
ROSS_1010054	7671230	492121	181	3			ROSS_456379	7661717	499664	290	132		ROSS_456517	7661567	499858	279	145			
ROSS_1010055	7671286	492087	181	4			ROSS_456380	7661736	499710	281	43		ROSS_456518	7661583	499905	283	148			
ROSS_1011156	7643050	496025	175	3			ROSS_456381	7673979	494665	207	62		ROSS_456519	7661616	499804	266	52			
ROSS_1011162	7642821	496208	172	3			ROSS_456382	7673578	494715	208	66		ROSS_456520	7661634	499853	263	18			
ROSS_1011164	7642868	496192	172	3			ROSS_456383	7673179	494164	208	12		ROSS_456521	7661652	499801	259	47			
ROSS_1011165	7642892	496184	173	9			ROSS_456384	7673179	494315	210	6		ROSS_456522	7661670	499848	258	39			
ROSS_1011166	7642916	496176	173	3			ROSS_456385	7673179	494364	211	10		ROSS_456523	7661687	499895	262	22			
ROSS_1011174	7643106	496112	175	6			ROSS_456386	7673179	494414	213	11		ROSS_456524	7661705	499874	265	25			
ROSS_456191	7674178	494264	211	14	0	18	ROSS_456402	7673179	494564	219	3		ROSS_456525	7661723	499872	272	51			
ROSS_456195	7674178	494615	207	339	0	581	ROSS_456403	7673179	494764	207	6		ROSS_456526	7661740	499839	287	26			
ROSS_456226	7673378	494514	210	28	0	49	ROSS_456410	7672778	494264	258	46		ROSS_456527	7661757	499887	294	48			
ROSS_456236	7673378	494665	210	68	0	0	ROSS_456411	7672778	494315	263	68		ROSS_456528	7661776	499935	282	153			
ROSS_456266	7662452	498414	255	9			ROSS_456412	7672778	494365	258	695		ROSS_456529	7661792	499984	282	110			
ROSS_456267	7662471	498461	256	6			ROSS_456413	7672778	494414	240	436		ROSS_456530	7661810	499900	277	526			
ROSS_456268	7662487	498509	262	11			ROSS_456414	7672778	494464	235	98		ROSS_456531	7661829	499978	273	245			
ROSS_456269	7662505	498557	263	13			ROSS_456415	7672778	494514	227	9		ROSS_456532	7661846	499916	272	41			
ROSS_456270	7662524	498606	262	16			ROSS_456416	7672778	494564	220	69		ROSS_456533	7661863	4999175	271	70			
ROSS_456271	7662541	498652	259	11			ROSS_456417	7672778	494614	220	15		ROSS_456534	7661881	4999222	272	58			
ROSS_456272	7662558	498700	256	60			ROSS_456418	7672778	494715	218	9		ROSS_456535	7661899	4999270	276	38			
ROSS_456273	7662576	498748	256	11			ROSS_456419	7661349	498957	278	63		ROSS_456536	7661916	4999317	276	25			
ROSS_456274	7662594	498797	260	9			ROSS_456420	7661366	499004	287	18		ROSS_456537	7661934	4999366	279	58			
ROSS_456275	7662665	498988	268	5			ROSS_456421	7661383	499052	289	37		ROSS_456538	7661952	4999413	283	52			
ROSS_456279	7662682	499035	267	8			ROSS_456422	7661402	499100	307	49		ROSS_456539	7661970	4999461	284	112			
ROSS_456280	7662700	499083	262</																	

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
ROSS_456588	7662879	499729	268	42		
ROSS_456589	7662928	499724	262	42		
ROSS_456590	7662978	499714	259	12		
ROSS_456591	7663029	499704	258	13		
ROSS_456592	7663079	499699	256	6		
ROSS_456593	7663129	499689	254	10		
ROSS_456594	7663178	499679	254	7		
ROSS_456595	7663229	499674	255	10		
ROSS_456596	7663279	499664	251	6		
ROSS_456597	7663309	499704	250	9		
ROSS_456598	7663339	499744	246	11		
ROSS_456599	7663369	499784	244	6		
ROSS_456600	7663398	499824	241	8		
ROSS_456601	7663428	499864	237	4		
ROSS_456602	7663469	499904	235	4		
ROSS_456603	7662728	500014	256	3		
ROSS_456605	7662829	500014	252	3		
ROSS_456608	7662978	500014	246	3		
ROSS_456610	7663079	500014	244	3		
ROSS_456611	7663128	500014	243	6		
ROSS_456612	7663178	500014	242	5		
ROSS_456613	7663229	500014	242	3		
ROSS_456614	7663279	500014	240	4		
ROSS_456615	7663329	500014	238	5		
ROSS_456616	7663378	500014	236	4		
ROSS_456617	7663428	500014	235	6		
ROSS_456618	7663479	500014	237	9		
ROSS_456619	7661449	500115	253	24		
ROSS_503254	7665131	484686	164	4		
ROSS_504007	7665029	484646	180	3		
ROSS_504021	7665079	484364	176	4		
ROSS_504023	7665079	484414	179	6		
ROSS_504037	7665129	484314	175	6		
ROSS_504055	7665179	484314	175	3		
ROSS_504071	7665229	484264	174	3		
ROSS_504073	7665229	484314	175	3		
ROSS_504075	7665229	484364	176	4		
ROSS_504111	7665329	484364	173	3		
ROSS_504127	7665379	484314	173	3		
ROSS_504145	7665429	484314	174	3		
ROSS_504171	7665479	484514	173	4		
ROSS_973418	7670517	491183	174	3		
ROSS_973419	7670563	491163	174	5		
ROSS_973420	7670608	491133	174	5		
ROSS_973421	7670647	491113	174	6		
ROSS_973422	7670693	491083	174	5		
ROSS_973423	7670738	491063	174	6		
ROSS_973424	7670777	491033	174	5		
ROSS_973425	7670823	491013	174	3		
ROSS_973426	7670862	490983	174	3		
ROSS_973430	7671037	490883	176	3		
ROSS_973437	7671388	490683	183	3		
ROSS_973446	7671777	490463	190	3		
ROSS_973447	7671817	490438	190	3		
ROSS_973448	7671858	490413	190	4		
ROSS_973449	7670817	491933	180	6		
ROSS_973450	7670862	491913	179	6		
ROSS_973451	7670908	491883	179	6		
ROSS_973452	7670952	491856	179	5		
ROSS_973453	7670997	491833	179	4		
ROSS_973454	7671038	491813	179	4		
ROSS_973455	7671077	491783	179	5		
ROSS_973456	7671122	491763	180	5		
ROSS_973460	7671298	491658	187	3		
ROSS_973461	7671337	491633	193	4		
ROSS_973466	7671558	491513	186	4		
ROSS_973467	7671597	491483	182	3		
ROSS_973468	7671647	491463	180	4		
ROSS_973469	7671688	491433	181	3		
ROSS_973470	7671727	491413	184	3		
ROSS_973472	7671817	491363	185	3		
ROSS_973474	7671907	491313	183	4		
ROSS_973475	7671948	491283	184	3		
ROSS_973476	7671987	491263	184	5		
ROSS_973477	7672038	491243	185	4		
ROSS_973478	7672077	491213	186	3		
ROSS_973479	7672127	491183	187	4		
ROSS_973480	7672167	491163	187	3		
ROSS_973481	7662799	483931	166	6		
ROSS_973482	7662669	483571	168	6		
ROSS_973483	7662627	483635	168	3		
ROSS_973484	7662585	483699	166	6		
ROSS_973485	7662543	483763	166	6		
ROSS_973486	7662501	483827	167	6		
ROSS_973487	7662459	483891	166	6		
ROSS_973488	7662417	483955	165	5		
ROSS_973489	7662367	483675	169	4		
ROSS_973490	7662925	483739	168	7		
ROSS_973491	7662883	483803	168	13		
ROSS_973492	7662841	483867	167	6		
ROSS_973493	7662799	483931	166	5		
ROSS_973494	7662757	483995	167	3		
ROSS_973495	7662715	484059	168	4		
ROSS_973496	7662673	484123	168	3		
ROSS_973497	7663095	483759	174	3		
ROSS_973498	7663053	483823	171	5		
ROSS_973499	7663011	483887	170	7		
ROSS_973500	7662969	483951	168	4		
ROSS_973501	7662927	484015	167	3		
ROSS_973502	7662885	484079	166	3		
ROSS_973506	7663181	483907	175	20		
ROSS_973507	7663139	483971	172	4		
ROSS_973508	7663097	484035	172	4		
ROSS_973509	7663055	484099	169	3		
ROSS_974632	7671277	489663	171	3		
ROSS_974638	7671277	489663	172	4		
ROSS_974641	7671278	490113	173	3		
ROSS_974642	7671477	489313	173	4		
ROSS_974646	7671477	489513	178	4		
ROSS_974654	7671478	489913	189	8		
ROSS_974661	7671678	489413	196	4		
ROSS_974663	7671677	489513	199	7		
ROSS_974664	7671678	489663	191	10		
ROSS_974665	7671678	489613	183	7		
ROSS_974671	7671677	489913	200	4		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
ROSS_974674	7671677	490063	202	3		
ROSS_974675	7671678	490113	200	4		
ROSS_974676	7671677	489313	193	3		
ROSS_974677	7671677	489363	197	3		
ROSS_974678	7671678	489413	203	3		
ROSS_974680	7671677	489513	199	6		
ROSS_974683	7671678	489363	192	11		
ROSS_974690	7671677	490013	193	3		
ROSS_974691	7671677	490063	193	3		
ROSS_974692	7671677	490113	191	3		
ROSS_974694	7672077	489363	186	4		
ROSS_974696	7672078	489463	187	3		
ROSS_974697	7672077	489513	186	14		
ROSS_974698	7672077	489563	184	10		
ROSS_974701	7672077	489713	186	7		
ROSS_974711	7672277	489363	179	3		
ROSS_974714	7672277	489513	179	3		
ROSS_974720	7672278	489813	181	3		
ROSS_974732	7636921	492376	177	3		
ROSS_974736	7636960	492286	176	3		
ROSS_974737	7636970	492263	177	3		
ROSS_974738	7636980	492239	177	3		
ROSS_974740	7636999	492194	177	5		
ROSS_974742	7637019	492148	178	4		
ROSS_974743	7637028	492125	179	7		
ROSS_974745	7637048	492079	179	4		
ROSS_974746	7637057	492057	179	7		
ROSS_974747	7637067	492034	178	4		
ROSS_974748	7637077	492010	178	3		
ROSS_975798	7642778	496063	173	4		
ROSS_975813	7642978	495263	173	9		
ROSS_975818	7642978	496213	173	6		
ROSS_975819	7642978	496213	172	3		
ROSS_975820	7642978	496213	172	3		
ROSS_975825	7643178	495113	172	3		
ROSS_975826	7643178	495163	172	3		
ROSS_975840	7643378	496463	172	12		
ROSS_980035	7636970	492263	177	4		
ROSS_980036	7637008	492172	177	4		
ROSS_980037	7637048	492079	179	4		
ROSS_980187	7651328	499213	186	14		
ROSS_980188	7651328	499163	185	25		
ROSS_980189	7651328	499113	184	24		
ROSS_980190	7651328	499063	184	24		
ROSS_980191	7651328	499013	184	25		
ROSS_980192	7651328	498963	187	9		
ROSS_980193	7651328	498913	188	37		
ROSS_980194	7651328	498863	188	33		
ROSS_980195	7651328	498813	187	19		
ROSS_980196	7651328	498763	185	26		
ROSS_980197	7651328	498713	182	15		
ROSS_980198	7651328	498663	180	19		
ROSS_980199	7651228	499263	188	17		
ROSS_980200	7651278	499263	187	20		
ROSS_980201	7651328	499263	186	54		
ROSS_980202	7651378	499263	186	10		
ROSS_980203	7651428	499263	186	11		
ROSS_980204	7651478	499263	186	62		
ROSS_980205	7651528	499263	188	4		
ROSS_980206	7651578	499263	188	14		
ROSS_980207	7651628	499263	192	6		
ROSS_980208	7651678	499263	192	16		
ROSS_980209	7651728	499263	192	16		
ROSS_980210	7651778	499263	192	9		
ROSS_980211	7651828	499263	190	5		
ROSS_980212	7651878	499263	190	5		
ROSS_980213	7651928	499263	190	15		
ROSS_980214	7651228	499363	188	19		
ROSS_980215	7651278	499363	187	11		
ROSS_980216	7651328	499363	187	26		
ROSS_980217	7651378	499363	188	29		
ROSS_980218	7651428	499363	189	27		
ROSS_980219	7651478	499363	190	24		
ROSS_980220	7651528	499363	190	16		
ROSS_980221	7651578	499363	191	13		
ROSS_980222						

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
ROSS_981327	7622341	484228	170	18		
ROSS_981328	7622389	484241	170	28		
ROSS_981340	7622272	484107	166	4		
ROSS_981341	7622320	484120	166	4		
ROSS_981342	7622368	484133	166	4		
ROSS_981343	7622415	484146	168	4		
ROSS_981346	7622559	484185	168	25		
ROSS_981347	7622607	484198	168	3		
ROSS_981350	7622750	484237	169	6		
ROSS_981351	7622798	484250	169	5		
ROSS_981352	7622846	484263	170	5		
ROSS_981353	7622893	484276	170	11		
ROSS_981354	7622941	484289	170	11		
ROSS_981355	7622989	484303	170	8		
ROSS_981375	7622681	484116	168	30		
ROSS_981380	7622920	484181	168	3		
ROSS_981381	7622967	484194	167	3		
ROSS_981437	7651328	497013	182	3		
ROSS_981438	7651328	497063	183	4		
ROSS_981439	7651328	497113	183	4		
ROSS_981440	7651328	497163	184	3		
ROSS_981442	7651328	497263	184	3		
ROSS_981444	7651328	497363	183	3		
ROSS_981445	7651328	497413	182	5		
ROSS_981448	7651328	497563	176	3		
ROSS_981449	7651328	497613	175	4		
ROSS_981450	7651328	497663	175	5		
ROSS_981453	7655928	500938	203	19		
ROSS_981455	7655928	500988	204	18		
ROSS_981456	7655928	501013	205	70		
ROSS_981457	7655928	501038	204	21		
ROSS_981458	7655928	501063	205	6		
ROSS_981459	7655928	501088	205	7		
ROSS_981460	7655928	501113	205	4		
ROSS_981461	7655928	501138	205	3		
ROSS_981468	7655953	500988	204	19		
ROSS_981469	7655953	501013	205	67		
ROSS_981470	7655953	501038	204	51		
ROSS_981472	7655953	501088	205	7		
ROSS_981473	7655953	501113	205	3		
ROSS_981476	7655953	501188	205	6		
ROSS_981477	7655953	501213	206	3		
ROSS_981480	7656003	500963	206	26		
ROSS_981481	7656003	500988	207	30		
ROSS_981482	7656003	501013	207	45		
ROSS_981483	7656003	501038	206	11		
ROSS_981484	7656003	501063	206	5		
ROSS_981485	7656003	501088	207	5		
ROSS_981486	7656003	501113	207	5		
ROSS_981487	7656003	501138	206	93		
ROSS_981490	7656003	501213	206	5		
ROSS_981493	7656003	500963	209	17		
ROSS_981494	7656003	500988	209	73		
ROSS_981495	7656003	501013	208	34		
ROSS_981496	7656003	501038	208	3		
ROSS_981497	7656003	501063	208	5		
ROSS_981498	7656003	501088	209	7		
ROSS_981499	7656003	501113	209	4		
ROSS_981500	7656003	501138	207	4		
ROSS_981503	7656078	500963	209	4		
ROSS_981505	7656078	500988	209	53		
ROSS_981506	7656078	500963	209	53		
ROSS_981507	7656078	500988	209	39		
ROSS_981508	7656078	501013	209	30		
ROSS_981509	7656078	501038	209	4		
ROSS_981510	7656078	501063	209	10		
ROSS_981512	7656078	501113	209	8		
ROSS_981513	7656078	501138	209	3		
ROSS_981514	7656078	501163	209	3		
ROSS_981516	7656078	501213	208	3		
ROSS_981519	7656103	500963	208	43		
ROSS_981520	7656103	500988	209	40		
ROSS_981521	7656103	501013	209	25		
ROSS_981522	7656103	501038	209	10		
ROSS_981523	7656103	501063	210	3		
ROSS_981524	7656103	501088	210	6		
ROSS_981525	7656103	501113	210	6		
ROSS_981526	7656103	501138	210	3		
ROSS_981527	7656103	501163	210	4		
ROSS_981528	7656103	501188	210	4		
ROSS_981529	7656103	501213	210	11		
ROSS_981531	7656128	500938	207	14		
ROSS_981532	7656128	500963	207	21		
ROSS_981533	7656128	500988	208	21		
ROSS_981534	7656128	501013	209	8		
ROSS_981535	7656128	501038	209	4		
ROSS_981536	7656128	501063	210	3		
ROSS_981537	7656128	501088	211	5		
ROSS_981538	7656128	501113	211	3		
ROSS_981542	7656128	501213	211	3		
ROSS_981544	7656153	500938	207	86		
ROSS_981545	7656153	500963	207	43		
ROSS_981546	7656153	500988	208	73		
ROSS_981547	7656153	501013	209	11		
ROSS_981548	7656153	501038	209	14		
ROSS_981549	7656153	501063	210	5		
ROSS_981550	7656153	501088	211	4		
ROSS_981551	7656153	501113	211	3		
ROSS_981552	7656153	501138	211	4		
ROSS_981553	7656153	501163	211	6		
ROSS_981554	7656153	501188	211	5		
ROSS_981555	7656153	501213	211	12		
ROSS_981556	7655878	500963	201	17		
ROSS_981557	7655878	500988	202	17		
ROSS_981558	7655878	501013	202	6		
ROSS_981559	7655878	501038	203	23		
ROSS_981560	7655878	501063	204	8		
ROSS_981562	7655878	501113	203	3		
ROSS_981563	7655903	500963	202	15		
ROSS_981564	7655903	500988	202	29		
ROSS_981565	7655903	501013	203	40		
ROSS_981566	7655903	501038	203	69		
ROSS_981567	7655903	501063	204	4		
ROSS_981568	7655903	501088	204	6		
ROSS_981569	7655903	501113	204	4		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
ROSS_981593	7643064	495280	174	9		
ROSS_981594	7643111	495264	173	3		
ROSS_981614	7642463	495694	177	4		
ROSS_981615	7642510	495678	177	3		
ROSS_981655	7643239	495644	173	4		
ROSS_981769	7643447	496420	172	41		
ROSS_981790	7643026	496779	172	3		
ROSS_981792	7643131	496738	171	3		
ROSS_981794	7643226	496706	171	3		
ROSS_981832	7643047	495074	172	3		
ROSS_981890	7642445	494854	173	3		
ROSS_982252	7642984	495201	173	3		
ROSS_982253	7643008	495193	173	5		
ROSS_982257	7643103	495161	172	3		
ROSS_982282	7643143	495359	174	3		
ROSS_982300	7642708	495717	179	3		
ROSS_982301	7642732	495709	179	3		
ROSS_982315	7642995	496255	172	3		
ROSS_982339	7643273	496373	172	9		
ROSS_982354	7643052	496659	172	3		
ROSS_982358	7643242	496595	171	5		
ROSS_982401	7651078	496913	183	4		
ROSS_982402	7651078	496963	183	49		
ROSS_982418	7651578	497013	182	4		
ROSS_982419	7651578	497063	182	3		
ROSS_982500	7670161	491466	176	3		
ROSS_982503	7670307	491439	177	6		
ROSS_982512	7670715	491235	175	5		
ROSS_982513	7670763	491208	175	5		
ROSS_982514	7670791	491218	175	5		
ROSS_982525	7670644	491629	182	4		
ROSS_982527	7670723	491779	180	3		
ROSS_982531	7670897	491719	178	4		
ROSS_982532	7670959	491701	178	4		
ROSS_982533	7671987	491695	186	4		
ROSS_982535	7670630	492348	184	4		
ROSS_982536	7670672	492290	184	4		
ROSS_982537	7670733	492332	184	4		
ROSS_982538	7670793	492288	183	3		
ROSS_982540	7670854	492233	182	4		
ROSS_982541	7670897	492219	183	4		
ROSS_982542	7670945	492186	183	3		
ROSS_982543	7671005	492214	183	10		
ROSS_982544	7671037	492180	184	7		
ROSS_982545	7671077	492166	184	3		
ROSS_982547	7671165	492105	183	4		
ROSS_982548	7671230	492121	181	3		
ROSS_982549	7671286	492087	181	8		
ROSS_982550	7651578	497113	183	3		
ROSS_982551	7651578	497163	183	5		
ROSS_982553	7651578	497263	185	4		
ROSS_982554	7651578	497313	185	4		
ROSS_982555	7651578	497363	185	5		
ROSS_982556	7651578	497413	183	6		
ROSS_982558	7651578	497513	182	8		
ROSS_982559	7651578	497563	182	8		
ROSS_982560	7651578	497613	181	4		
ROSS_982561	7651578	497663	179	5		
ROSS_982562	7651578	497713	178	3		
ROSS_982564	7651578	497813	181	3		
ROSS_983321	7654628	500813	193	5		
ROSS_983322	7654628	500838	193	7		
ROSS_983323	7654628	500863	192	6		
ROSS_983324	7654628	500888	193	82		
ROSS_983325	7654628	500913	195	107		
ROSS_983326	7654628	500938	195	38		
ROSS_983327	7654628	500963	195	17		
ROSS_983328	7654628	500988	196	17		
ROSS_983329	7654628	501013	195	5		
ROSS_983330	7654628	501038	195	7		
ROSS_983331	7654628	501063	195	7		
ROSS_983332	7654678	500813	192	6		
ROSS_983333	7654678	500838	192	7		
ROSS_983334	7654678	500863	193	19		
ROSS_983335	7654678	500888	195	36		
ROSS						

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
ROSS_98350	7659078	501713	228	3			WMC_1002445	7654567	501157	197	3		WMC_1002665	7655267	501232	204	4			
ROSS_98351	7659178	501313	217	4			WMC_1002446	7654567	501182	199	5		WMC_1002667	7655267	501282	206	3			
ROSS_98353	7659178	501413	218	3			WMC_1002448	7654567	501232	200	4		WMC_1002668	7655267	501307	206	4			
ROSS_98355	7659178	501513	219	4			WMC_1002449	7654567	501257	200	9		WMC_1002669	7655267	501332	208	5			
ROSS_98356	7659178	501563	221	15			WMC_1002466	7654667	500757	193	3		WMC_1002671	7655317	500857	197	3			
ROSS_98357	7659178	501613	225	12			WMC_1002467	7654667	500782	193	4		WMC_1002672	7655317	500882	198	3			
ROSS_98358	7659178	501663	227	7			WMC_1002469	7654667	500807	192	3		WMC_1002673	7642012	497977	182	3			
ROSS_98359	7659178	501713	227	4			WMC_1002470	7654667	500832	192	4		WMC_1002674	7642012	488012	182	3			
ROSS_98360	7659378	501313	218	12			WMC_1002471	7654667	500857	193	3		WMC_1002676	7642011	488061	183	3			
ROSS_98361	7659378	501363	219	4			WMC_1002472	7654667	500882	195	57		WMC_1002692	7641413	488087	184	4			
ROSS_98362	7659378	501413	220	4			WMC_1002473	7654667	500907	195	61		WMC_1002698	7641013	497990	182	3			
ROSS_98363	7659378	501463	220	7			WMC_1002474	7654667	500932	197	115		WMC_1002714	7638495	488052	175	3			
ROSS_98364	7659378	501513	224	11			WMC_1002475	7654667	500957	197	79		WMC_1002715	7638494	488077	175	4			
ROSS_98365	7659378	501563	226	12			WMC_1002476	7654667	500982	197	6		WMC_1002716	7638493	488102	175	5			
ROSS_98366	7659378	501613	228	5			WMC_1002477	7654667	501007	197	16		WMC_1002717	7638492	488127	175	5			
ROSS_98367	7659478	501313	218	5			WMC_1002478	7654667	501082	196	5		WMC_1002718	7638492	488152	175	7			
ROSS_98368	7659478	501363	219	3			WMC_1002499	7654767	500657	194	3		WMC_1002719	7638491	488177	175	7			
ROSS_98369	7659478	501413	220	4			WMC_1002501	7654767	500707	194	3		WMC_1002720	7638490	488202	176	15			
ROSS_98370	7659478	501463	221	5			WMC_1002502	7654767	500732	194	4		WMC_1002721	7638490	488227	176	7			
ROSS_98371	7659478	501513	223	5			WMC_1002503	7654767	500757	194	5		WMC_1002722	7638489	488252	176	9			
ROSS_98372	7659478	501563	224	7			WMC_1002504	7654767	500782	194	5		WMC_1002723	7638488	488277	176	7			
ROSS_98374	7659478	500113	235	5			WMC_1002505	7654767	500807	194	5		WMC_1002724	7638487	488301	176	7			
ROSS_98375	7659478	500163	234	3			WMC_1002506	7654767	500832	194	5		WMC_1002725	7638487	488326	177	34			
ROSS_98376	7659478	500213	233	5			WMC_1002507	7654767	500857	194	6		WMC_1002726	7638486	488351	179	7			
ROSS_98377	7659478	500263	231	5			WMC_1002508	7654767	500882	196	11		WMC_1002727	7638485	488376	182	5			
ROSS_98378	7659478	500313	230	5			WMC_1002509	7654767	500907	196	34		WMC_1002728	7638485	488401	185	3			
ROSS_98379	7659478	500363	230	6			WMC_1002510	7654767	500932	198	140		WMC_1002729	7638484	488426	188	3			
ROSS_98380	7659478	500413	228	4			WMC_1002511	7654767	500957	199	96		WMC_1002730	7638483	488451	188	3			
ROSS_98381	7659478	500463	229	7			WMC_1002512	7654767	500982	200	3		WMC_1002732	7638482	488501	198	13			
ROSS_98382	7659478	500513	229	4			WMC_1002513	7654767	501007	200	14		WMC_1002733	7638481	488526	204	18			
ROSS_98383	7659478	500563	228	6			WMC_1002514	7654767	501032	199	6		WMC_1002734	7638480	488551	210	3			
ROSS_98384	7659478	500613	228	8			WMC_1002515	7654767	501057	197	4		WMC_1002756	7638697	487963	176	3			
ROSS_98385	7659478	500663	227	6			WMC_1002516	7654767	501082	198	9		WMC_1002757	7638696	488008	176	5			
ROSS_98386	7659478	500713	227	10			WMC_1002517	7654767	501107	198	9		WMC_1002758	7638695	488033	176	6			
ROSS_98387	7659478	500763	226	11			WMC_1002518	7654767	501132	198	6		WMC_1002759	7638694	488057	176	12			
ROSS_98388	7659278	500113	233	4			WMC_1002519	7654767	501157	200	6		WMC_1002760	7638694	488082	175	7			
ROSS_98389	7659278	500163	232	6			WMC_1002520	7654767	501182	202	7		WMC_1002761	7638693	488107	175	4			
ROSS_98390	7659278	500213	232	4			WMC_1002521	7654767	501207	203	4		WMC_1002762	7638692	488132	175	3			
ROSS_98391	7659278	500263	231	6			WMC_1002522	7654767	501232	204	4		WMC_1002763	7638691	488157	175	4			
ROSS_98392	7659278	500313	231	3			WMC_1002523	7654767	501257	204	7		WMC_1002764	7638691	488182	176	6			
ROSS_98393	7659278	500363	231	5			WMC_1002544	7654867	500757	195	3		WMC_1002765	7638690	488207	175	10			
ROSS_98394	7659278	500413	231	3			WMC_1002546	7654867	500807	195	7		WMC_1002766	7638689	488232	176	3			
ROSS_98395	7659278	500463	229	4			WMC_1002556	7655067	500757	196	17		WMC_1002767	7638689	488257	176	3			
ROSS_98396	7659278	500513	228	6			WMC_1002558	7655067	500807	197	5		WMC_1002768	7638688	488282	175	3			
ROSS_98397	7659278	500563	226	5			WMC_1002559	7655067	500832	201	66		WMC_1002770	7638686	488332	175	4			
ROSS_98398	7659278	500613	226	5			WMC_1002560	7655067	500857	202	25		WMC_1002771	7638686	488357	175	4			
ROSS_98399	7659278	500663	225	3			WMC_1002561	7655067	500882	202	89		WMC_1002772	7638685	488382	176	8			
ROSS_98400	7659278	500713	224	3			WMC_1002562	7655067	500907	202	68		WMC_1002773	7638684	488407	178	20			
ROSS_98406	7659078	500163	231	3			WMC_1002563	7655067	500932	201	38		WMC_1002774	7638684	488432	180	3			
ROSS_98407	7659078	500213	230	3			WMC_1002564	7655067	500957	201	70		WMC_1002775	7638683	488457	181	5			
ROSS_98410	7659078	500363	228	3			WMC_1002565	7655067	500982	202	15		WMC_1002799	7638666	489056	181	3			
ROSS_98411	7659078	500413	227	3			WMC_1002566	7655067	501007	202	3		WMC_1002804	7638662	489181	175	4			
ROSS_98413	7659078	500513	225	3			WMC_1002568	7655067	501057	204	6		WMC_1002805	7638661	489206	175	4			
ROSS_98415	7659078	500613	226	4			WMC_1002569	7655067	501082	205	8		WMC_1002806	7638661	489231	176	4			
ROSS_98416	7659078	500663	225	8			WMC_1002570	7655067	501107	205	5		WMC_1002807	7638660	489256	176	5			
ROSS_98417	7659078	500713	225	3			WMC_1002571	7655067	501132	204	7		WMC_1002808	7638659	489281	175	4			
WMC_1001826	7640168	494853	174	5			WMC_1002572	7655067	501157	204	8		WMC_1002816	7638697	487963	176	3			
WMC_1001834	7640167	495094	175	3			WMC_1002573	7655067	501182	204	18		WMC_1002817	7638696	487988	176	4			
WMC_1001835	7640167	495080	175	3			WMC_1002574	7655067	501207	205	19		WMC_1002818	7638696	488013	176	3			
WMC_1001857	7640166	495655	174	3			WMC_1002575	7655067	501232	206	10		WMC_1002819	7638695	488038	176	3			
WMC_1001858	7640166	495679	174	3			WMC_1002576	7655067	501257	207	3		WMC_1002820	7638694	488063	176	3			
WMC_1001859	7640166	495705	175	3			WMC_1002577	7655067	501282	208	4		WMC_1002821	7638693	488088	176	3			
WMC_1001861	7640167	495756	174	3			WMC_1002580	7655067	501357	208	5		WMC_1002822	7638693	488113	176	3			
WMC_1001862	7640167	495780	174	3			WMC_1002582	7655117	500832	199	10		WMC_1002823	7638692	488138	176	4			
WMC_1001863	7640167	495805	174	3			WMC_1002583	7655117	500857	201	39		WMC_1002824	7638691	488163	176	4			
WMC_1001864	7640166	495832	174	3			WMC_1002584	7655117	500882	201	72		WMC_1002825	7638690	488188	176	4			
WMC_1001865	7640167	495857	174	3			WMC_1002585	7655117	500907	201	46		WMC							

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1002899	7639081	488519	176	4		
WMC_1002903	7639078	488618	177	3		
WMC_1002907	7639075	488718	180	3		
WMC_1002908	7639074	488743	181	3		
WMC_1002909	7639074	488768	181	3		
WMC_1002911	7639072	488818	181	5		
WMC_1002914	7639070	488893	183	3		
WMC_1002916	7639069	488943	185	6		
WMC_1002917	7639068	488968	185	3		
WMC_1002918	7639067	488993	187	8		
WMC_1002919	7639067	489018	189	5		
WMC_1002920	7639066	489043	191	8		
WMC_1002921	7639065	489068	192	6		
WMC_1002922	7639064	489093	193	18		
WMC_1002923	7639064	489118	193	18		
WMC_1002924	7639063	489143	193	11		
WMC_1002925	7639062	489168	193	7		
WMC_1002926	7639062	489193	193	5		
WMC_1002928	7639060	489243	193	11		
WMC_1002929	7639059	489268	191	37		
WMC_1002930	7639059	489293	189	22		
WMC_1002931	7639058	489318	188	13		
WMC_1002932	7639057	489343	188	4		
WMC_1002933	7639057	489367	186	8		
WMC_1002934	7639056	489392	184	12		
WMC_1002935	7639055	489417	182	7		
WMC_1002936	7639054	489442	180	7		
WMC_1002937	7639054	489467	178	8		
WMC_1002938	7639053	489492	177	4		
WMC_1002939	7639052	489517	177	6		
WMC_1002940	7639052	489542	176	5		
WMC_1002941	7639051	489567	176	4		
WMC_1002942	7639050	489592	175	3		
WMC_1002949	7639049	487950	176	3		
WMC_1002950	7639048	487975	176	3		
WMC_1002955	7639043	488100	178	5		
WMC_1002956	7639042	488125	179	4		
WMC_1002957	7639041	488150	180	24		
WMC_1002958	7639041	488175	180	8		
WMC_1002960	7639039	488225	183	3		
WMC_1002962	7639038	488274	184	7		
WMC_1002968	7639034	488424	181	4		
WMC_1002969	7639033	488449	181	7		
WMC_1002970	7639032	488474	181	3		
WMC_1002971	7639031	488499	181	5		
WMC_1002972	7639031	488524	181	8		
WMC_1002973	7639030	488549	181	23		
WMC_1002974	7639029	488574	181	7		
WMC_1002975	7639029	488599	181	15		
WMC_1002976	7639028	488624	181	13		
WMC_1002977	7639027	488649	181	8		
WMC_1002978	7639026	488674	181	4		
WMC_1002979	7639026	488699	181	9		
WMC_1002980	7639025	488724	182	10		
WMC_1002981	7639024	488749	184	4		
WMC_1002982	7639023	488774	185	10		
WMC_1002986	7639021	488874	189	3		
WMC_1002987	7639020	488899	190	3		
WMC_1002988	7639019	488924	191	4		
WMC_1002989	7639018	488949	192	6		
WMC_1002990	7639017	488974	191	6		
WMC_1002991	7639016	488999	191	6		
WMC_1002992	7639015	489024	191	7		
WMC_1002993	7639014	489049	190	3		
WMC_1002994	7639013	489074	188	3		
WMC_1002997	7639012	489148	185	3		
WMC_1002998	7639011	489173	185	3		
WMC_1002999	7639010	489198	185	3		
WMC_1003000	7639009	489223	184	3		
WMC_1003001	7639008	489248	184	4		
WMC_1003002	7639007	489273	183	9		
WMC_1003003	7639006	489298	183	6		
WMC_1003004	7639005	489323	182	9		
WMC_1003005	7639004	489348	181	105		
WMC_1003006	7639003	489373	181	14		
WMC_1003007	7639002	489398	181	15		
WMC_1003008	7639001	489423	180	7		
WMC_1003009	7639000	489448	179	6		
WMC_1003010	7639000	489473	179	5		
WMC_1003015	7639000	489598	177	4		
WMC_1003016	7639000	489623	177	4		
WMC_1003017	7639000	489648	177	4		
WMC_1003018	7639000	489673	177	4		
WMC_1003019	7639000	489698	177	4		
WMC_1003020	7639000	489723	177	4		
WMC_1003021	7639000	489748	177	4		
WMC_1003022	7639000	489773	177	4		
WMC_1003023	7639000	489798	177	4		
WMC_1003024	7639000	489823	177	4		
WMC_1003025	7639000	489848	177	4		
WMC_1003026	7639000	489873	177	4		
WMC_1003027	7639000	489898	177	4		
WMC_1003028	7639000	489923	177	4		
WMC_1003029	7639000	489948	177	4		
WMC_1003030	7639000	489973	177	4		
WMC_1003031	7639000	490000	177	4		
WMC_1003032	7639000	490025	177	4		
WMC_1003033	7639000	490050	177	4		
WMC_1003034	7639000	490075	177	4		
WMC_1003035	7639000	490100	177	4		
WMC_1003036	7639000	490125	177	4		
WMC_1003037	7639000	490150	177	4		
WMC_1003038	7639000	490175	177	4		
WMC_1003039	7639000	490200	177	4		
WMC_1003040	7639000	490225	177	4		
WMC_1003041	7639000	490250	177	4		
WMC_1003042	7639000	490275	177	4		
WMC_1003043	7639000	490300	177	4		
WMC_1003044	7639000	490325	177	4		
WMC_1003045	7639000	490350	177	4		
WMC_1003046	7639000	490375	177	4		
WMC_1003047	7639000	490400	177	4		
WMC_1003048	7639000	490425	177	4		
WMC_1003049	7639000	490450	177	4		
WMC_1003050	7639000	490475	177	4		
WMC_1003051	7639000	490500	177	4		
WMC_1003052	7639000	490525	177	4		
WMC_1003053	7639000	490550	177	4		
WMC_1003054	7639000	490575	177	4		
WMC_1003055	7639000	490600	177	4		
WMC_1003056	7639000	490625	177	4		
WMC_1003057	7639000	490650	177	4		
WMC_1003058	7639000	490675	177	4		
WMC_1003059	7639000	490700	177	4		
WMC_1003060	7639000	490725	177	4		
WMC_1003061	7639000	490750	177	4		
WMC_1003062	7639000	490775	177	4		
WMC_1003063	7639000	490800	177	4		
WMC_1003064	7639000	490825	177	4		
WMC_1003065	7639000	490850	177	4		
WMC_1003066	7639000	490875	177	4		
WMC_1003067	7639000	490900	177	4		
WMC_1003068	7639000	490925	177	4		
WMC_1003069	7639000	490950	177	4		
WMC_1003070	7639000	490975	177	4		
WMC_1003071	7639000	491000	177	4		
WMC_1003072	7639000	491025	177	4		
WMC_1003073	7639000	491050	177	4		
WMC_1003074	7639000	491075	177	4		
WMC_1003075	7639000	491100	177	4		
WMC_1003076	7639000	491125	177	4		
WMC_1003077	7639000	491150	177	4		
WMC_1003078	7639000	491175	177	4		
WMC_1003079	7639000	491200	177	4		
WMC_1003080	7639000	491225	177	4		
WMC_1003081	7639000	491250	177	4		
WMC_1003082	7639000	491275	177	4		
WMC_1003083	7639000	491300	177	4		
WMC_1003084	7639000	491325	177	4		
WMC_1003085	7639000	491350	177	4		
WMC_1003086	7639000	491375	177	4		
WMC_1003087	7639000	491400	177	4		
WMC_1003088	7639000	491425	177	4		
WMC_1003089	7639000	491450	177	4		
WMC_1003090	7639000	491475	177	4		
WMC_1003091	7639000	491500	177	4		
WMC_1003092	7639000	491525	177	4		
WMC_1003093	7639000	491550	177	4		
WMC_1003094	7639000	491575	177	4		
WMC_1003095	7639000	491600	177	4		
WMC_1003096	7639000	491625	177	4		
WMC_1003097	7639000	491650	177	4		
WMC_1003098	7639000	491675	177	4		
WMC_1003099	7639000	491700	177	4		
WMC_1003100	7639000	491725	177	4		
WMC_1003101	7639000	491750	177	4		
WMC_1003102	7639000	491775	177	4		
WMC_1003103	7639000	491800	177	4		
WMC_1003104	7639000	491825	177	4		
WMC_1003105	7639000	491850	177	4		
WMC_1003106	7639000	491875	177	4		
WMC_1003107	7639000	491900	177	4		
WMC_1003108	7639000	491925	177	4		
WMC_1003109	7639000	491950	177	4		
WMC_1003110	7639000	491975	177	4		
WMC_1003111	7639000	492000	177	4		
WMC_1003112	7639000	492025	177	4		
WMC_1003113	7639000	492050	177	4		
WMC_1003114	7639000	492075	177	4		
WMC_1003115	7639000	492100	177	4		
WMC_1003116	7639000	492125	177	4		
WMC_1003117	7639000	492150	177	4		
WMC_1003118	7639000	492175	177	4		
WMC_1003119	7639000	492200	177	4		
WMC_1003120	7639000	492225	177	4		
WMC_1003121	7639000	492250	177	4		
WMC_1003122	7639000	492275	177	4		
WMC_1003123						

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1003849	7656167	500982	207	80		
WMC_1003850	7656167	501007	209	81		
WMC_1003851	7656167	501032	209	8		
WMC_1003852	7656167	501057	210	9		
WMC_1003853	7656167	501082	211	7		
WMC_1003854	7656167	501107	211	3		
WMC_1003855	7656167	501132	211	5		
WMC_1003857	7656267	500557	208	5		
WMC_1003864	7656267	500732	201	5		
WMC_1003865	7656267	500757	202	3		
WMC_1003867	7656267	500807	203	3		
WMC_1003872	7656267	500932	204	18		
WMC_1003873	7656267	500957	205	7		
WMC_1003874	7656267	500982	206	27		
WMC_1003875	7656267	501007	207	15		
WMC_1003876	7656267	501032	208	13		
WMC_1003878	7656267	501082	210	17		
WMC_1003879	7656267	501107	210	4		
WMC_1003880	7656267	501132	212	3		
WMC_1003881	7656267	501157	213	3		
WMC_1003889	7656367	500732	201	7		
WMC_1003890	7656367	500757	202	3		
WMC_1003894	7656367	500857	206	5		
WMC_1003895	7656367	500882	207	7		
WMC_1003896	7656367	500907	207	5		
WMC_1003897	7656367	500932	207	10		
WMC_1003898	7656367	500957	208	28		
WMC_1003899	7656367	500982	208	6		
WMC_1003900	7656367	501007	210	22		
WMC_1003901	7656367	501032	211	4		
WMC_1003904	7656367	501107	213	3		
WMC_1003906	7656367	501157	215	6		
WMC_1003916	7656467	500782	203	16		
WMC_1003917	7656467	500807	203	9		
WMC_1003918	7656467	500832	203	26		
WMC_1003919	7656467	500857	205	9		
WMC_1003920	7656467	500882	205	12		
WMC_1003921	7656467	500907	205	14		
WMC_1003922	7656467	500932	205	36		
WMC_1003923	7656467	500957	206	22		
WMC_1003924	7656467	500982	207	19		
WMC_1003925	7656467	501007	208	9		
WMC_1003926	7656467	501032	209	8		
WMC_1003927	7656467	501057	210	3		
WMC_1003928	7656467	501082	211	3		
WMC_1003929	7656467	501107	211	4		
WMC_1003931	7656467	501157	214	3		
WMC_1003932	7656467	501182	215	4		
WMC_1003934	7656467	501232	218	4		
WMC_1003935	7656467	501257	218	5		
WMC_1003939	7656567	500632	203	5		
WMC_1003941	7656567	500682	203	4		
WMC_1003942	7656567	500707	203	31		
WMC_1003943	7656567	500732	203	4		
WMC_1003944	7656567	500757	205	12		
WMC_1003945	7656567	500782	208	10		
WMC_1003946	7656567	500807	210	9		
WMC_1003947	7656567	500832	211	31		
WMC_1003948	7656567	500857	211	31		
WMC_1003949	7656567	500882	210	46		
WMC_1003950	7656567	500907	210	41		
WMC_1003951	7656567	500932	208	39		
WMC_1003952	7656567	500957	207	39		
WMC_1003953	7656567	500982	208	13		
WMC_1003954	7656567	501007	210	5		
WMC_1003955	7656567	501032	213	8		
WMC_1003956	7656567	501057	216	9		
WMC_1003957	7656567	501082	216	8		
WMC_1003958	7656567	501107	216	8		
WMC_1003959	7656567	501132	215	5		
WMC_1003960	7656567	501157	216	8		
WMC_1003961	7656567	501182	216	9		
WMC_1003962	7656567	501207	217	3		
WMC_1003963	7656567	501232	218	15		
WMC_1003964	7656567	501257	219	4		
WMC_1003965	7656667	500557	204	8		
WMC_1003966	7656667	500582	204	4		
WMC_1003968	7656667	500632	204	3		
WMC_1003969	7656667	500657	205	7		
WMC_1003970	7656667	500682	208	36		
WMC_1003971	7656667	500707	210	54		
WMC_1003972	7656667	500732	210	61		
WMC_1003973	7656667	500757	213	17		
WMC_1003974	7656667	500782	216	18		
WMC_1003975	7656667	500807	220	75		
WMC_1003976	7656667	500832	221	54		
WMC_1003977	7656667	500857	219	103		
WMC_1003978	7656667	500882	216	22		
WMC_1003979	7656667	500907	216	105		
WMC_1003980	7656667	500932	213	470		
WMC_1003981	7656667	500957	211	165		
WMC_1003982	7656667	500982	210	78		
WMC_1003983	7656667	501007	213	115		
WMC_1003984	7656667	501032	217	9		
WMC_1003985	7656667	501057	220	10		
WMC_1003986	7656667	501082	221	14		
WMC_1003987	7656667	501107	221	31		
WMC_1003988	7656667	501132	221	18		
WMC_1003989	7656667	501157	222	9		
WMC_1003990	7656667	501182	221	6		
WMC_1003991	7656667	501207	222	4		
WMC_1003992	7656667	501232	222	7		
WMC_1003993	7656667	501257	222	6		
WMC_1003995	7656767	500482	205	3		
WMC_1003996	7656767	500507	205	5		
WMC_1004000	7656767	500607	204	4		
WMC_1004002	7656767	500657	209	17		
WMC_1004003	7656767	500682	214	21		
WMC_1004004	7656767	500707	219	39		
WMC_1004005	7656767	500732	219	73		
WMC_1004006	7656767	500757	221	39		
WMC_1004007	7656767	500782	221	56		
WMC_1004008	7656767	500807	219	64		
WMC_1004009	7656767	500832	220	39		
WMC_1004010	7656767	500857	219	57		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1004011	7656767	500882	218	143		
WMC_1004012	7656767	500907	218	71		
WMC_1004013	7656767	500932	217	157		
WMC_1004014	7656767	500957	215	155		
WMC_1004015	7656767	500982	213	210		
WMC_1004016	7656767	501007	213	62		
WMC_1004017	7656767	501032	214	79		
WMC_1004018	7656767	501057	216	23		
WMC_1004019	7656767	501082	217	7		
WMC_1004020	7656767	501107	217	12		
WMC_1004021	7656767	501132	217	36		
WMC_1004022	7656767	501157	218	14		
WMC_1004023	7656767	501182	220	18		
WMC_1004024	7656767	501207	221	32		
WMC_1004025	7656767	501232	221	12		
WMC_1004026	7656767	501257	221	4		
WMC_1004029	7656867	500507	206	3		
WMC_1004037	7656867	500707	210	55		
WMC_1004038	7656867	500732	210	57		
WMC_1004039	7656867	500757	211	26		
WMC_1004040	7656867	500782	211	58		
WMC_1004041	7656867	500807	213	38		
WMC_1004042	7656867	500832	213	30		
WMC_1004043	7656867	500857	214	50		
WMC_1004044	7656867	500882	214	61		
WMC_1004045	7656867	500907	214	70		
WMC_1004046	7656867	500932	214	38		
WMC_1004047	7656867	500957	214	21		
WMC_1004048	7656867	500982	213	38		
WMC_1004049	7656867	501007	213	5		
WMC_1004054	7656867	501132	214	8		
WMC_1004055	7656867	501157	216	16		
WMC_1004056	7656867	501182	218	13		
WMC_1004057	7656867	501207	220	9		
WMC_1004058	7656867	501232	220	12		
WMC_1004059	7656867	501257	220	12		
WMC_1004063	7656867	500432	210	4		
WMC_1004064	7656967	500457	209	3		
WMC_1004076	7656967	500757	206	44		
WMC_1004077	7656967	500782	207	36		
WMC_1004078	7656967	500807	208	18		
WMC_1004079	7656967	500832	208	10		
WMC_1004080	7656967	500857	209	14		
WMC_1004081	7656967	500882	209	40		
WMC_1004082	7656967	500907	209	20		
WMC_1004083	7656967	500932	209	31		
WMC_1004084	7656967	500957	210	14		
WMC_1004085	7656967	500982	210	18		
WMC_1004086	7656967	501007	211	6		
WMC_1004087	7656967	501032	211	3		
WMC_1004088	7656967	501057	212	8		
WMC_1004089	7656967	501082	214	10		
WMC_1004090	7656967	501107	214	15		
WMC_1004091	7656967	501132	215	14		
WMC_1004092	7656967	501157	216	11		
WMC_1004093	7656967	501182	217	21		
WMC_1004094	7656967	501207	218	22		
WMC_1004095	7656967	501232	218	17		
WMC_1004096	7656967	501257	219	38		
WMC_1004112	7657067	500732	206	6		
WMC_1004113	7657067	500757	207	4		
WMC_1004114	7657067	500782	207	8		
WMC_1004115	7657067	500807	208	9		
WMC_1004116	7657067	500832	208	9		
WMC_1004117	7657067	500857	208	13		
WMC_1004118	7657067	500882	209	20		
WMC_1004119	7657067	500907	209	14		
WMC_1004120	7657067	500932	209	7		
WMC_1004121	7657					

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1004363	7656717	501007	212	157		
WMC_1004364	7656817	500657	208	5		
WMC_1004365	7656817	500682	212	40		
WMC_1004366	7656817	500707	217	67		
WMC_1004367	7656817	500732	217	29		
WMC_1004368	7656817	500757	218	29		
WMC_1004369	7656817	500782	217	75		
WMC_1004370	7656817	500807	216	118		
WMC_1004371	7656817	500832	217	118		
WMC_1004372	7656817	500857	217	24		
WMC_1004373	7656817	500882	217	230		
WMC_1004374	7656817	500907	217	86		
WMC_1004375	7656817	500932	216	62		
WMC_1004376	7656817	500957	215	66		
WMC_1004377	7656817	500982	214	36		
WMC_1004378	7656817	501007	214	41		
WMC_1004379	7656817	501032	214	21		
WMC_1004380	7656817	501057	215	7		
WMC_1004381	7656817	501082	215	13		
WMC_1004382	7656817	501107	215	4		
WMC_1004383	7656917	500707	206	30		
WMC_1004384	7656917	500732	206	27		
WMC_1004385	7656917	500757	207	119		
WMC_1004386	7656917	500782	208	61		
WMC_1004387	7656917	500807	210	10		
WMC_1004388	7656917	500832	210	30		
WMC_1004389	7656917	500857	211	19		
WMC_1004390	7656917	500882	211	31		
WMC_1004391	7656917	500907	211	49		
WMC_1004392	7656917	500932	211	26		
WMC_1004393	7656917	500957	211	13		
WMC_1004403	7640415	495331	176	3		
WMC_1004427	7640465	495505	175	3		
WMC_1004444	7640416	495106	175	4		
WMC_1004476	7640466	495504	179	3		
WMC_1004482	7640715	495133	175	4		
WMC_1004497	7640716	495504	181	3		
WMC_1004547	7640916	495132	176	3		
WMC_1004551	7640916	495234	177	3		
WMC_1004562	7640916	495756	176	4		
WMC_1004569	7640915	496034	176	3		
WMC_1004570	7640916	496057	176	4		
WMC_1004587	7641016	495454	180	11		
WMC_1004588	7641016	495480	181	11		
WMC_1004589	7641016	495504	181	11		
WMC_1004616	7654867	500832	196	5		
WMC_1004617	7654867	500857	197	5		
WMC_1004618	7654867	500882	198	7		
WMC_1004619	7654867	500907	198	11		
WMC_1004620	7654867	500932	199	17		
WMC_1004621	7654867	500957	199	10		
WMC_1004622	7654867	500982	199	11		
WMC_1004623	7654867	501007	201	4		
WMC_1004625	7654867	501057	199	5		
WMC_1004626	7654867	501082	198	27		
WMC_1004627	7654867	501107	198	10		
WMC_1004628	7654867	501132	199	17		
WMC_1004629	7654867	501157	201	26		
WMC_1004630	7654867	501182	203	8		
WMC_1004631	7654867	501207	204	4		
WMC_1004649	7654967	500632	195	4		
WMC_1004652	7654967	500707	196	55		
WMC_1004653	7654967	500732	196	3		
WMC_1004654	7654967	500757	196	3		
WMC_1004655	7654967	500782	196	4		
WMC_1004656	7654967	500807	197	8		
WMC_1004657	7654967	500832	201	23		
WMC_1004658	7654967	500857	203	64		
WMC_1004659	7654967	500882	203	14		
WMC_1004660	7654967	500907	203	104		
WMC_1004661	7654967	500932	202	43		
WMC_1004662	7654967	500957	201	38		
WMC_1004663	7654967	500982	201	25		
WMC_1004664	7654967	501007	201	3		
WMC_1004665	7654967	501032	201	6		
WMC_1004666	7654967	501057	201	5		
WMC_1004667	7654967	501082	200	8		
WMC_1004668	7654967	501107	200	7		
WMC_1004669	7654967	501132	200	20		
WMC_1004670	7654967	501157	201	51		
WMC_1004671	7654967	501182	203	25		
WMC_1004672	7654967	501207	205	14		
WMC_1004673	7654967	501232	205	32		
WMC_1004674	7654967	501257	205	8		
WMC_1004675	7654967	501282	204	8		
WMC_1004676	7654967	501307	204	5		
WMC_1004677	7654967	501332	203	8		
WMC_1004702	7657878	500713	213	3	15	
WMC_1004705	7657878	500863	213	3	27	
WMC_1004709	7657878	501063	215	12	25	
WMC_1004710	7657878	501113	216	30	45	
WMC_1004711	7657878	501163	218	6	24	
WMC_1004730	7658078	501113	217	3	41	
WMC_1004734	7658078	501313	224	3	30	
WMC_1004736	7658378	500238	222	6	11	
WMC_1004737	7658378	500263	220	4	10	
WMC_1004754	7658378	500688	223	9	41	
WMC_1004755	7658378	500713	222	4	39	
WMC_1004756	7658378	500763	222	8	30	
WMC_1004757	7658378	500813	221	3	27	
WMC_1004761	7658378	501013	219	3	22	
WMC_1004770	7658378	501463	214	6	23	
WMC_1004776	7658678	500213	224	3	13	
WMC_1004781	7658678	500463	223	3	13	
WMC_1004791	7658678	500963	218	4	13	
WMC_1004792	7658678	501013	217	3	14	
WMC_1004794	7658678	501113	215	4	10	
WMC_1004799	7658678	501363	213	3	24	
WMC_1004800	7658678	501413	213	9	27	
WMC_1004802	7658678	501513	214	3	32	
WMC_1004803	7658678	501563	214	4	27	
WMC_1004804	7658678	501653	213	6	24	
WMC_1004805	7658678	501813	215	5	20	
WMC_1004808	7658678	501813	215	3	14	
WMC_1004809	7658678	501863	216	12	30	

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1004810	7658978	500113	222	5	19	
WMC_1004814	7658978	500313	228	4	34	
WMC_1004820	7658978	500613	225	3	15	
WMC_1004821	7658978	500663	225	3	18	
WMC_1004822	7658978	500713	224	3	15	
WMC_1004823	7658978	500763	224	3	16	
WMC_1004832	7658978	501213	217	3	26	
WMC_1004833	7658978	501263	216	3	22	
WMC_1004834	7658978	501313	216	23	29	
WMC_1004835	7658978	501363	216	9	41	
WMC_1004836	7658978	501413	217	6	37	
WMC_1004839	7658978	501563	216	3	16	
WMC_1004840	7658978	501613	218	7	26	
WMC_1004841	7658978	501663	223	24	36	
WMC_1004842	7658978	501713	226	3	16	
WMC_1004844	7658978	501813	223	3	14	
WMC_1004847	7659278	500163	232	5	24	
WMC_1004848	7659278	500213	232	23	15	
WMC_1004849	7659278	500263	231	7	16	
WMC_1004850	7659278	500313	231	5	17	
WMC_1004851	7659278	500363	231	4	15	
WMC_1004852	7659278	500413	231	6	19	
WMC_1004853	7659278	500463	229	4	23	
WMC_1004854	7659278	500513	228	10	20	
WMC_1004855	7659278	500563	226	78	22	
WMC_1004856	7659278	500613	226	5	30	
WMC_1004857	7659278	500663	225	4	19	
WMC_1004858	7659278	500713	224	3	15	
WMC_1004859	7659278	500763	223	3	16	
WMC_1004860	7659278	500813	223	3	24	
WMC_1004861	7659278	500863	222	6	21	
WMC_1004862	7659278	500913	222	8	9	
WMC_1004863	7659278	500963	218	6	30	
WMC_1004864	7659278	501013	218	8	31	
WMC_1004865	7659278	501063	218	8	30	
WMC_1004866	7659278	501113	218	8	37	
WMC_1004867	7659278	501163	219	8	37	
WMC_1004868	7659278	501213	219	15	40	
WMC_1004872	7659278	501488	219	13	43	
WMC_1004873	7659278	501513	221	7	53	
WMC_1004874	7659278	501538	221	7	45	
WMC_1004875	7659278	501563	222	6	44	
WMC_1004876	7659278	501588	222	8	28	
WMC_1004877	7659278	501613	220	3	5	
WMC_1004878	7659578	501038	223	3	5	
WMC_1004879	7659578	501063	223	3	9	
WMC_1004880	7659578	501088	222	3	2	
WMC_1004882	7659578	501138	222	8	4	
WMC_1004883	7659578	501163	222	25	4	
WMC_1004884	7659578	501188	221	7	6	
WMC_1004885	7659578	501213	221	5	18	
WMC_1004886	7659578	501238	221	5	31	
WMC_1004887	7659578	501263	221	3	30	
WMC_1004888	7659578	501288	220	6	35	
WMC_1004889	7659578	501313	219	7	40	
WMC_1004890	7659578	501338	219	3	37	
WMC_1004891	7659578	501363	219	4	37	
WMC_1004892	7659578	501388	220	4	15	
WMC_1004893	7659578	501413	220	13	13	
WMC_1004894	7659578	501438	221	8	14	
WMC_1004895	7659578	501463	222	7	14	
WMC_1004896	7659578	501488	223	13	17	
WMC_1004897	7657878	501013	214	3	25	
WMC_1004899	7658378	501013	219	4	23	
WMC_1004900	7658678	501013	217	7	15	
WMC_1004902	7659178	501013	220	4	26	
WMC_1004904	7659228	501013	220	6	8	
WMC_1004908	7659328	501013	222	5	21	
WMC_1004910	76					

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1011618	7644799	489838	181	6		
WMC_1011619	7644792	489860	181	9		
WMC_1011620	7644783	489884	181	10		
WMC_1011621	7644774	489908	181	6		
WMC_1011622	7644766	489932	182	7		
WMC_1011623	7644759	489956	182	7		
WMC_1011624	7644752	489978	182	7		
WMC_1011625	7644744	490003	182	4		
WMC_1011626	7644736	490026	182	15		
WMC_1011627	7644615	491017	183	20		
WMC_1011628	7644607	491040	183	7		
WMC_1011629	7644599	491064	183	8		
WMC_1011630	7644728	490048	183	10		
WMC_1011631	7644720	490072	184	17		
WMC_1011632	7644712	490096	185	24		
WMC_1011633	7644704	490120	185	16		
WMC_1011634	7644695	490145	185	12		
WMC_1011635	7644688	490168	186	17		
WMC_1011636	7644680	490191	186	16		
WMC_1011637	7644672	490215	187	20		
WMC_1011638	7644665	490238	189	13		
WMC_1011639	7644657	490262	189	9		
WMC_1011640	7644648	490286	191	9		
WMC_1011641	7644640	490309	193	11		
WMC_1011642	7644632	490335	194	22		
WMC_1011643	7644624	490358	196	280		
WMC_1011644	7644616	490382	196	53		
WMC_1011645	7644608	490407	196	60		
WMC_1011646	7644600	490431	197	47		
WMC_1011647	7644592	490454	196	89		
WMC_1011648	7644584	490477	197	45		
WMC_1011649	7644575	490501	197	30		
WMC_1011650	7644567	490527	197	53		
WMC_1011651	7644559	490550	195	34		
WMC_1011652	7644551	490575	195	20		
WMC_1011653	7644544	490599	195	6		
WMC_1011654	7644536	490622	196	8		
WMC_1011655	7644528	490646	195	7		
WMC_1011656	7644520	490669	194	56		
WMC_1011657	7644512	490693	194	140		
WMC_1011658	7644504	490718	194	15		
WMC_1011659	7644496	490741	193	10		
WMC_1011660	7644488	490766	189	11		
WMC_1011661	7644481	490789	187	12		
WMC_1011662	7644473	490813	185	29		
WMC_1011663	7644465	490836	185	8		
WMC_1011664	7644456	490860	184	7		
WMC_1011665	7644449	490884	183	4		
WMC_1011666	7644440	490909	183	3		
WMC_1011667	7644433	490930	183	17		
WMC_1011668	7644425	490955	183	12		
WMC_1011669	7644417	490978	182	5		
WMC_1011671	7644349	489925	178	6		
WMC_1011672	7644341	489949	178	4		
WMC_1011673	7644334	489973	178	7		
WMC_1011674	7644325	489996	178	4		
WMC_1011675	7644317	490020	179	4		
WMC_1011676	7644309	490043	180	5		
WMC_1011677	7644302	490066	182	12		
WMC_1011678	7644295	490089	182	16		
WMC_1011679	7644287	490113	184	24		
WMC_1011680	7644278	490136	186	28		
WMC_1011681	7644270	490161	189	20		
WMC_1011682	7644262	490185	192	23		
WMC_1011683	7644254	490209	193	33		
WMC_1011684	7644246	490232	194	41		
WMC_1011685	7644238	490256	195	28		
WMC_1011686	7644231	490279	195	38		
WMC_1011687	7644796	491103	185	26		
WMC_1011688	7644788	491126	185	20		
WMC_1011689	7644919	490111	185	7		
WMC_1011690	7644911	490135	186	6		
WMC_1011691	7644903	490159	187	6		
WMC_1011692	7644895	490182	188	10		
WMC_1011693	7644887	490207	188	9		
WMC_1011694	7644879	490229	189	11		
WMC_1011695	7644871	490252	190	9		
WMC_1011696	7644863	490277	191	11		
WMC_1011697	7644855	490301	192	14		
WMC_1011698	7644847	490324	193	11		
WMC_1011699	7644839	490349	193	15		
WMC_1011700	7644831	490373	195	12		
WMC_1011701	7644823	490398	196	27		
WMC_1011702	7644814	490421	197	27		
WMC_1011703	7644807	490445	199	89		
WMC_1011704	7644798	490468	202	27		
WMC_1011705	7644790	490493	202	19		
WMC_1011706	7644782	490517	205	18		
WMC_1011707	7644773	490541	208	23		
WMC_1011708	7644765	490566	206	46		
WMC_1011709	7644757	490591	203	34		
WMC_1011710	7644750	490614	199	63		
WMC_1011711	7644742	490637	199	38		
WMC_1011712	7644734	490661	196	25		
WMC_1011713	7644726	490685	194	62		
WMC_1011714	7644718	490709	192	63		
WMC_1011715	7644710	490732	191	24		
WMC_1011716	7644701	490758	190	23		
WMC_1011717	7644694	490781	190	17		
WMC_1011718	7644686	490804	189	13		
WMC_1011719	7644678	490828	188	102		
WMC_1011720	7644671	490852	187	27		
WMC_1011721	7644663	490876	187	12		
WMC_1011722	7644655	490900	186	9		
WMC_1011723	7644646	490922	185	25		
WMC_1011724	7644638	490947	185	24		
WMC_1011725	7644630	490971	184	24		
WMC_1011726	7644623	490993	184	27		
WMC_1011727	7643852	490157	181	17		
WMC_1011728	7643844	490180	181	14		
WMC_1011729	7643836	490204	181	5		
WMC_1011730	7643827	490228	182	7		
WMC_1011731	7643819	490251	183	3		
WMC_1011732	7643811	490275	182	3		
WMC_1011733	7643803	490298	183	5		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1011734	7643794	490323	183	6		
WMC_1011735	7643786	490346	180	5		
WMC_1011736	7643778	490370	180	3		
WMC_1011737	7643770	490396	179	4		
WMC_1011740	7643745	490466	178	3		
WMC_1011741	7643738	490490	178	3		
WMC_1011742	7643729	490515	177	4		
WMC_1011743	7643722	490539	177	3		
WMC_1011745	7643706	490588	177	3		
WMC_1011747	7643690	490634	176	5		
WMC_1011748	7643682	490658	176	7		
WMC_1011749	7643675	490682	176	9		
WMC_1011750	7643667	490706	176	4		
WMC_1011751	7643659	490730	176	3		
WMC_1011752	7643651	490754	176	5		
WMC_1011768	7633744	493171	192	4		
WMC_1011784	7634136	493229	196	8		
WMC_1011786	7676871	493884	186	5		
WMC_1011787	7676870	493910	187	12		
WMC_1011788	7676871	493934	188	21		
WMC_1011789	7676872	493960	190	21		
WMC_1011790	7676871	493984	190	25		
WMC_1011791	7676871	494008	192	17		
WMC_1011792	7676871	494034	192	7		
WMC_1011793	7676870	494058	193	24		
WMC_1011794	7676870	494082	195	6		
WMC_1011795	7676869	494106	197	9		
WMC_1011796	7676870	494130	197	7		
WMC_1011797	7676871	494155	200	7		
WMC_1011798	7676870	494179	203	5		
WMC_1011799	7676870	494202	203	5		
WMC_1011800	7676870	494227	210	6		
WMC_1011801	7676870	494249	219	5		
WMC_1011802	7676870	494273	227	7		
WMC_1011804	7676868	494319	237	3		
WMC_1011805	7676869	494344	248	4		
WMC_1011806	7676868	494368	259	4		
WMC_1011807	7676868	494392	269	6		
WMC_1011808	7676868	494413	273	4		
WMC_1011809	7676869	494438	274	4		
WMC_1011810	7676869	494462	273	5		
WMC_1011811	7676868	494486	265	6		
WMC_1011812	7676867	494511	254	8		
WMC_1011813	7676867	494534	242	47		
WMC_1011814	7676867	494558	232	9		
WMC_1011815	7676867	494582	224	31		
WMC_1011816	7676867	494607	224	17		
WMC_1011817	7676867	494631	219	27		
WMC_1011818	7676867	494655	216	22		
WMC_1011819	7676867	494681	215	58		
WMC_1011820	7676867	494705	215	104		
WMC_1011821	7676866	494729	213	41		
WMC_1011822	7676866	494754	210	35		
WMC_1011823	7676867	494778	210	17		
WMC_1011824	7676866	494803	208	19		
WMC_1011825	7676866	494827	208	37		
WMC_1011826	7676866	494850	207	12		
WMC_1011827	7676866	494876	206	60		
WMC_1011828	7676867	494899	204	16		
WMC_1011867	7676867	493573	179	4		
WMC_1011868	7676867	493598	179	5		
WMC_1011869	7676867	493624	180	6		
WMC_1011870	7676868	493648	181	6		
WMC_1011871	7676867	493674	181	13		
WMC_1011872	7676867	493700	182	5		
WMC_1011873	7676868	493725	182	5		
WMC_1011874	7676866	493750	183	15		
WMC_1011875	7676865	493778	184	6		
WMC_1011876	7676867	493802	184	7		
WMC_1011877	7676867	493827	184	7		
WMC_1011878	7676867	493853	185	11		
WMC_1011884	7675261	493808	190	4		
WMC_1						

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1012144	7650991	499354	190	7		
WMC_1012145	7651017	499355	190	12		
WMC_1012146	7651041	499354	191	7		
WMC_1012147	7651065	499354	191	7		
WMC_1012148	7651092	499353	191	6		
WMC_1012149	7651116	499355	190	7		
WMC_1012150	7651141	499354	191	6		
WMC_1012151	7651166	498355	190	4		
WMC_1012197	7645552	490428	191	3		
WMC_1012198	7645544	490452	191	4		
WMC_1012199	7645535	490474	193	3		
WMC_1012204	7645494	490598	197	4		
WMC_1012206	7645478	490645	198	3		
WMC_1012207	7645471	490666	198	3		
WMC_1012208	7645462	490691	198	4		
WMC_1012209	7645454	490716	200	4		
WMC_1012211	7645438	490764	202	3		
WMC_1012212	7645431	490787	202	5		
WMC_1012213	7645423	490811	203	3		
WMC_1012241	7645328	490460	195	32		
WMC_1012242	7645320	490483	197	44		
WMC_1012243	7645312	490507	197	68		
WMC_1012244	7645304	490532	197	79		
WMC_1012245	7645297	490556	197	110		
WMC_1012246	7645289	490582	197	220		
WMC_1012247	7645282	490604	197	58		
WMC_1012248	7645274	490628	198	16		
WMC_1012249	7645266	490652	200	5		
WMC_1012274	7645202	490205	189	6		
WMC_1012275	7645194	490228	188	8		
WMC_1012276	7645186	490252	190	16		
WMC_1012277	7645179	490276	190	14		
WMC_1012278	7645171	490298	191	7		
WMC_1012279	7645163	490324	192	9		
WMC_1012280	7645155	490348	192	8		
WMC_1012281	7645146	490372	193	15		
WMC_1012282	7645138	490397	195	30		
WMC_1012283	7645130	490420	195	18		
WMC_1012284	7645122	490444	196	34		
WMC_1012285	7645114	490468	197	76		
WMC_1012286	7645107	490491	198	86		
WMC_1012287	7645099	490516	199	28		
WMC_1012288	7645091	490541	200	70		
WMC_1012289	7645083	490565	200	73		
WMC_1012290	7645075	490591	202	21		
WMC_1012291	7645067	490613	202	43		
WMC_1012292	7645060	490637	202	13		
WMC_1012293	7645053	490660	203	16		
WMC_1012294	7645045	490683	202	160		
WMC_1012295	7645037	490708	201	26		
WMC_1012296	7645029	490732	200	19		
WMC_1012297	7645020	490755	199	21		
WMC_1012298	7645012	490780	199	40		
WMC_1012299	7645004	490803	196	100		
WMC_1012300	7644996	490828	196	96		
WMC_1012301	7644988	490850	195	27		
WMC_1012302	7644980	490874	194	36		
WMC_1012303	7644972	490898	194	16		
WMC_1012304	7644964	490922	193	39		
WMC_1012305	7644956	490945	192	18		
WMC_1012306	7644947	490969	190	72		
WMC_1012307	7644939	490991	188	35		
WMC_1012308	7644931	491016	187	17		
WMC_1012309	7644923	491038	187	18		
WMC_1012310	7644916	491061	187	22		
WMC_1012311	7644907	491086	186	24		
WMC_1012312	7644899	491110	186	13		
WMC_1012313	7644891	491133	186	23		
WMC_1012315	7645014	490143	186	22		
WMC_1012316	7645006	490166	187	6		
WMC_1012317	7644999	490189	188	14		
WMC_1012318	7644991	490213	188	13		
WMC_1012319	7644982	490236	188	18		
WMC_1012320	7644974	490261	189	14		
WMC_1012321	7644965	490284	190	10		
WMC_1012322	7644958	490308	191	15		
WMC_1012323	7644948	490333	192	24		
WMC_1012324	7644940	490356	194	28		
WMC_1012325	7644933	490381	196	19		
WMC_1012326	7644926	490405	196	16		
WMC_1012327	7644918	490428	197	41		
WMC_1012328	7644910	490453	199	19		
WMC_1012329	7644902	490476	201	9		
WMC_1012330	7644894	490500	204	19		
WMC_1012331	7644885	490525	207	260		
WMC_1012332	7644878	490549	208	140		
WMC_1012333	7644870	490575	210	43		
WMC_1012334	7644863	490598	211	75		
WMC_1012335	7644855	490621	210	67		
WMC_1012336	7644847	490646	204	36		
WMC_1012337	7644839	490669	199	39		
WMC_1012338	7644830	490692	199	47		
WMC_1012339	7644822	490716	194	75		
WMC_1012340	7644814	490740	194	24		
WMC_1012341	7644806	490765	193	94		
WMC_1012342	7644798	490788	193	53		
WMC_1012343	7644790	490811	192	62		
WMC_1012344	7644781	490836	193	30		
WMC_1012345	7644773	490860	192	46		
WMC_1012346	7644765	490883	191	28		
WMC_1012347	7644756	490907	189	26		
WMC_1012348	7644748	490929	187	8		
WMC_1012349	7644740	490955	187	17		
WMC_1012350	7644732	490977	186	23		
WMC_1012351	7644725	491000	186	74		
WMC_1012352	7644716	491025	185	52		
WMC_1012353	7644708	491047	184	42		
WMC_1012354	7644700	491071	184	16		
WMC_1012355	7644692	491094	184	3		
WMC_1012364	7644758	490270	189	16		
WMC_1012365	7644749	490293	189	14		
WMC_1012366	7644743	490317	190	25		
WMC_1012367	7644735	490342	192	25		
WMC_1012368	7644726	490366	194	25		
WMC_1012369	7644719	490391	195	30		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1012370	7644711	490414	197	14		
WMC_1012371	7644702	490438	197	5		
WMC_1012372	7644695	490462	199	11		
WMC_1012373	7644686	490485	201	26		
WMC_1012374	7644678	490510	203	42		
WMC_1012375	7644671	490534	203	27		
WMC_1012376	7644664	490558	202	19		
WMC_1012377	7644654	490584	200	13		
WMC_1012378	7644647	490607	199	24		
WMC_1012379	7644639	490629	197	22		
WMC_1012380	7644631	490653	196	13		
WMC_1012381	7644623	490677	194	15		
WMC_1012382	7644616	490702	193	16		
WMC_1012383	7644608	490725	193	29		
WMC_1012384	7644600	490749	191	24		
WMC_1012385	7644591	490775	189	27		
WMC_1012386	7644583	490797	188	8		
WMC_1012387	7644575	490820	187	14		
WMC_1012388	7644566	490844	186	4		
WMC_1012389	7644559	490868	186	4		
WMC_1012390	7644551	490892	185	3		
WMC_1012391	7644543	490915	185	13		
WMC_1012392	7644535	490938	184	15		
WMC_1012397	7644591	491087	183	4		
WMC_1012398	7644582	491110	184	29		
WMC_1012399	7644574	491136	183	4		
WMC_1012400	7644565	491160	183	3		
WMC_1012402	7644550	491206	182	19		
WMC_1012403	7644543	491229	182	3		
WMC_1012405	7644527	491277	182	4		
WMC_1012406	7644519	491301	182	7		
WMC_1012407	7644511	491325	182	6		
WMC_1012408	7644502	491350	183	6		
WMC_1012409	7644494	491025	181	3		
WMC_1012410	7644392	491048	182	3		
WMC_1012411	7644384	491072	181	4		
WMC_1012413	7644380	491143	181	6		
WMC_1012414	7644363	491168	181	4		
WMC_1012415	7644344	491191	180	5		
WMC_1012416	7644337	491214	180	8		
WMC_1012417	7644330	491238	180	16		
WMC_1012420	7644538	489988	181	16		
WMC_1012421	7644530	490012	181	13		
WMC_1012422	7644521	490033	181	4		
WMC_1012423	7644514	490057	181	7		
WMC_1012424	7644505	490081	181	4		
WMC_1012425	7644497	490105	182	9		
WMC_1012426	7644490	490128	182	17		
WMC_1012427	7644482	490153	183	22		
WMC_1012428	7644475	490176	183	16		
WMC_1012429	7644466	490200	185	18		
WMC_1012430	7644458	490223	185	17		
WMC_1012431	7644450	490247	186	17		
WMC_1012432	7644442	490271	187	14		
WMC_1012433	7644434	490294	187	25		
WMC_1012434	7644426	490318	188	40		
WMC_1012435	7644418	490342	188	25		
WMC_1012436	7644409	490366	189	56		
WMC_1012437	7644402	490392	190	49		
WMC_1012438	7644394	490414	190	69		
WMC_1012439	7644385	490438	190	105		
WMC_1012440	7644376	490463	190	50		
WMC_1012441	7644368	490486	189	31		
WMC_1012442	7644362	490511	188	27		
WMC_1012443	7644354	490535	188	17		
WMC_1012444	7644346	490558	188	9		
WMC_1012445	7644338	490584	188	14		
WMC_1012446	7644331	490607	187	7		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
WMC_1012975	7649968	497856	172	3			WMC_1013121	7650542	498158	174	34		WMC_1013311	7674977	494338	206	10			
WMC_1012976	7649992	497856	172	3			WMC_1013122	7650567	498157	174	12		WMC_1013312	7674977	494363	208	4			
WMC_1012977	7650018	497856	173	4			WMC_1013137	7649917	498258	172	3		WMC_1013315	7674977	494438	200	87			
WMC_1012978	7650042	497856	173	5			WMC_1013138	7649942	498257	172	4		WMC_1013316	7674977	494463	200	250			
WMC_1012979	7650067	497854	175	8			WMC_1013139	7649967	498258	172	3		WMC_1013317	7674977	494488	198	60			
WMC_1012980	7650092	497854	177	10			WMC_1013140	7649992	498258	172	3		WMC_1013318	7674978	494513	197	8			
WMC_1012981	7650117	497855	180	21			WMC_1013141	7650017	498258	173	3		WMC_1013319	7674977	494538	195	11			
WMC_1012982	7650143	497854	180	44			WMC_1013142	7650042	498257	173	4		WMC_1013320	7674977	494563	193	7			
WMC_1012983	7650167	497855	184	30			WMC_1013143	7650067	498258	173	4		WMC_1013321	7674977	494588	192	7			
WMC_1012984	7650192	497854	187	29			WMC_1013150	7650242	498258	175	4		WMC_1013322	7674977	494613	191	8			
WMC_1012985	7650217	497855	187	29			WMC_1013151	7650267	498257	175	4		WMC_1013323	7674977	494638	190	20			
WMC_1012986	7650242	497855	186	21			WMC_1013152	7650292	498258	175	3		WMC_1013324	7674977	494663	190	17			
WMC_1012987	7650267	497854	183	37			WMC_1013153	7650317	498257	175	9		WMC_1013325	7674977	494688	190	18			
WMC_1012988	7650292	497853	180	39			WMC_1013154	7650342	498257	175	10		WMC_1013326	7674977	494713	189	900			
WMC_1012989	7650317	497855	180	65			WMC_1013155	7650366	498258	176	12		WMC_1013327	7674977	494738	189	49			
WMC_1012990	7650341	497854	176	46			WMC_1013156	7650392	498258	176	5		WMC_1013328	7674977	494763	188	14			
WMC_1012991	7650366	497852	174	45			WMC_1013157	7650416	498257	176	6		WMC_1013329	7674977	494788	188	7			
WMC_1012992	7650392	497855	173	29			WMC_1013158	7650442	498257	175	5		WMC_1013330	7674977	494813	186	3			
WMC_1012993	7650416	497856	172	18			WMC_1013159	7650467	498258	175	4		WMC_1013334	7674977	494913	184	26			
WMC_1012994	7650441	497855	172	16			WMC_1013160	7650492	498258	175	7		WMC_1013341	7675077	494263	211	3			
WMC_1012995	7650466	497855	172	15			WMC_1013161	7650517	498258	175	9		WMC_1013342	7675077	494288	208	5			
WMC_1012996	7650491	497856	172	11			WMC_1013162	7650542	498258	174	5		WMC_1013343	7675077	494313	203	17			
WMC_1012997	7650517	497855	172	6			WMC_1013164	7649567	498358	173	3		WMC_1013345	7675078	494363	199	5			
WMC_1012998	7650541	497856	172	6			WMC_1013173	7649792	498358	172	3		WMC_1013346	7675077	494388	198	12			
WMC_1012999	7650567	497855	172	5			WMC_1013174	7649818	498359	173	3		WMC_1013347	7675077	494413	196	8			
WMC_1013000	7649568	497956	173	3			WMC_1013175	7649868	498357	173	3		WMC_1013349	7675077	494463	195	3			
WMC_1013005	7649693	497956	174	3			WMC_1013176	7649893	498358	173	3		WMC_1013350	7675077	494488	195	15			
WMC_1013013	7649892	497955	171	3			WMC_1013177	7649917	498358	173	4		WMC_1013351	7675077	494513	195	21			
WMC_1013014	7649917	497956	172	3			WMC_1013178	7649943	498357	173	5		WMC_1013352	7675077	494538	194	3			
WMC_1013015	7649943	497957	172	5			WMC_1013179	7649968	498359	173	4		WMC_1013353	7675077	494563	192	5			
WMC_1013016	7649968	497955	172	6			WMC_1013180	7649992	498358	173	4		WMC_1013354	7675077	494588	191	8			
WMC_1013017	7649992	497956	172	7			WMC_1013181	7650017	498358	173	3		WMC_1013355	7675077	494613	189	5			
WMC_1013018	7650018	497955	173	10			WMC_1013182	7650041	498357	173	3		WMC_1013356	7675077	494638	188	10			
WMC_1013019	7650043	497956	173	10			WMC_1013183	7650066	498357	173	3		WMC_1013357	7675077	494663	188	19			
WMC_1013020	7650069	497957	173	19			WMC_1013184	7650092	498358	173	3		WMC_1013358	7675077	494688	187	11			
WMC_1013021	7650093	497955	174	27			WMC_1013187	7650166	498357	173	3		WMC_1013359	7675078	494713	187	26			
WMC_1013022	7650119	497954	175	24			WMC_1013188	7650192	498358	173	3		WMC_1013360	7675077	494738	188	12			
WMC_1013023	7650143	497955	175	28			WMC_1013189	7650218	498358	173	3		WMC_1013361	7675077	494763	188	17			
WMC_1013024	7650167	497955	177	16			WMC_1013190	7650267	498357	174	3		WMC_1013362	7675077	494788	188	3			
WMC_1013025	7650192	497954	180	17			WMC_1013191	7650291	498357	174	3		WMC_1013371	7675377	494188	199	26			
WMC_1013026	7650217	497953	183	29			WMC_1013192	7650317	498357	174	3		WMC_1013372	7675377	494213	196	19			
WMC_1013027	7650242	497954	186	41			WMC_1013193	7650342	498358	175	3		WMC_1013373	7675377	494238	194	11			
WMC_1013028	7650268	497954	186	32			WMC_1013194	7650366	498357	175	3		WMC_1013374	7675378	494263	194	32			
WMC_1013029	7650292	497953	186	37			WMC_1013202	7650566	498357	175	3		WMC_1013375	7675377	494288	192	10			
WMC_1013030	7650319	497954	184	165			WMC_1013208	7674677	494238	205	4		WMC_1013376	7675377	494313	190	54			
WMC_1013031	7650343	497953	184	50			WMC_1013209	7674677	494263	205	3		WMC_1013377	7675377	494338	189	21			
WMC_1013032	7650367	497954	181	64			WMC_1013213	7674677	494363	198	3		WMC_1013378	7675377	494363	188	11			
WMC_1013033	7650392	497955	179	19			WMC_1013215	7674677	494413	197	7		WMC_1013379	7675377	494388	187	23			
WMC_1013034	7650416	497955	177	20			WMC_1013216	7674677	494438	196	110		WMC_1013380	7675377	494413	186	4			
WMC_1013035	7650442	497956	175	15			WMC_1013217	7674677	494463	196	11		WMC_1013381	7675377	494438	186	7			
WMC_1013036	7650468	497956	174	17			WMC_1013218	7674677	494488	195	8		WMC_1013382	7675377	494463	186	12			
WMC_1013037	7650492	497956	173	9			WMC_1013219	7674677	494513	194	6		WMC_1013383	7675377	494488	187	9			
WMC_1013038	7650516	497955	173	11			WMC_1013220	7674677	494538	193	6		WMC_1013384	7675377	494513	186	6			
WMC_1013039	7650542	497956	172	10			WMC_1013221	7674677	494563	192	3		WMC_1013385	7675377	494538	187	6			
WMC_1013040	7650567	497956	172	9			WMC_1013223	7674678	494613	191	7		WMC_1013386	7675377	494563	188	5			
WMC_1013041	7649568	498058	173	3			WMC_1013224	7674678	494638	190	20		WMC_1013387	7675378	494588	187	15			
WMC_1013042	7649592	498057	172	3			WMC_1013225	7674678	494663	190	34		WMC_1013388	7675377	494613	186	6			
WMC_1013050	7649792	498057	172	3			WMC_1013226	7674677	494688	190	31		WMC_1013389	7675377	494638	186	10			
WMC_1013055	7649818	498057	172	3			WMC_1013227	7674677	494713	192	7		WMC_1013390	7675377	494663	184	32			
WMC_1013056	7649843	498057	172	3			WMC_1013228	7674677	494738	194	6		WMC_1013391	7675377	494688	182	14			
WMC_1013057	7649867	498057	172	3			WMC_1013229	7674677	494763	195	3		WMC_1013392	7675377	494713	182	12			
WMC_1013058	7649893	498057	172	6			WMC_1013230	7674677	494788	196	4		WMC_1013394	7675377	494763	183	10			
WMC_1013059	7650017	498057	173	7			WMC_1013231	7674677	494813	196	12		WMC_1013397	7675377	494838	183	4			
WMC_1013060	7650042	498057	173	11			WMC_1013237	7674777	494138	199	3		WMC_1013404	7675577	494188	191	3			
WMC_1013061	7650067	498056	173	15			WMC_1013242	7674777	494263	204	3		WMC_1013405	7675577	494213	188	21			
WMC_1013062	7650092	498055	174	31			WMC_1013247	7674777	494388	205	12		WMC_1013406	7675577	494					

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
WMC_1013477	7675977	494363	182	8			WMC_1013603	7676577	494513	214	31		WMC_1013759	7677277	494788	243	5			
WMC_1013478	7675977	494388	183	4			WMC_1013604	7676677	494513	230	4		WMC_1013760	7677277	494813	232	35			
WMC_1013479	7675977	494413	183	9			WMC_1013605	7676677	494538	225	54		WMC_1013761	7677277	494838	232	4			
WMC_1013480	7675977	494438	184	31			WMC_1013606	7676677	494563	219	25		WMC_1013762	7677277	494863	232	9			
WMC_1013481	7675977	494463	184	220			WMC_1013607	7676677	494588	215	37		WMC_1013763	7677277	494888	218	29			
WMC_1013482	7675977	494488	184	31			WMC_1013608	7676677	494613	212	61		WMC_1013764	7677277	494913	214	16			
WMC_1013483	7675977	494513	184	19			WMC_1013609	7676677	494638	209	21		WMC_1013773	7677377	494513	213	6			
WMC_1013484	7675977	494538	184	8			WMC_1013610	7676677	494663	209	7		WMC_1013774	7677377	494538	215	3			
WMC_1013485	7675977	494563	184	5			WMC_1013611	7676677	494688	206	10		WMC_1013775	7677377	494563	221	8			
WMC_1013486	7675977	494588	184	6			WMC_1013612	7676677	494713	204	4		WMC_1013776	7677377	494588	228	6			
WMC_1013487	7675977	494613	186	82			WMC_1013613	7676677	494738	203	9		WMC_1013777	7677377	494613	238	25			
WMC_1013488	7675977	494638	188	11			WMC_1013614	7676677	494763	202	5		WMC_1013778	7677377	494638	251	48			
WMC_1013489	7675977	494663	188	10			WMC_1013615	7676677	494788	203	5		WMC_1013779	7677377	494663	251	19			
WMC_1013490	7675977	494688	190	16			WMC_1013616	7676677	494813	202	5		WMC_1013780	7677377	494688	263	29			
WMC_1013491	7675977	494713	192	56			WMC_1013617	7676677	494838	202	19		WMC_1013781	7677377	494713	270	43			
WMC_1013494	7675977	494788	191	4			WMC_1013618	7676677	494863	201	13		WMC_1013782	7677377	494738	272	5			
WMC_1013495	7675977	494813	190	3			WMC_1013619	7676677	494888	199	14		WMC_1013785	7677377	494813	244	9			
WMC_1013497	7675977	494863	188	3			WMC_1013620	7676677	494913	198	19		WMC_1013786	7677377	494838	244	104			
WMC_1013501	7676177	494138	200	7			WMC_1013622	7676777	494513	230	7		WMC_1013787	7677377	494863	233	7			
WMC_1013502	7676177	494163	203	3			WMC_1013630	7676777	494538	224	53		WMC_1013788	7677377	494888	224	4			
WMC_1013503	7676177	494188	204	4			WMC_1013631	7676777	494563	221	22		WMC_1013789	7677377	494913	217	4			
WMC_1013504	7676177	494213	204	3			WMC_1013632	7676777	494588	220	14		WMC_1013798	7677577	494513	212	67			
WMC_1013505	7676177	494238	201	3			WMC_1013633	7676777	494613	217	8		WMC_1013799	7677577	494538	215	7			
WMC_1013506	7676177	494263	201	12			WMC_1013634	7676777	494638	214	10		WMC_1013800	7677577	494563	219	6			
WMC_1013507	7676177	494288	200	3			WMC_1013635	7676777	494663	214	5		WMC_1013801	7677577	494588	225	7			
WMC_1013508	7676177	494313	199	4			WMC_1013636	7676777	494688	211	6		WMC_1013802	7677577	494613	233	8			
WMC_1013509	7676177	494338	199	5			WMC_1013637	7676777	494713	209	7		WMC_1013803	7677577	494638	242	17			
WMC_1013510	7676177	494363	197	13			WMC_1013638	7676777	494738	207	4		WMC_1013804	7677577	494663	242	10			
WMC_1013511	7676177	494388	195	19			WMC_1013639	7676777	494763	206	4		WMC_1013805	7677577	494688	250	10			
WMC_1013512	7676177	494413	192	9			WMC_1013640	7676777	494788	204	21		WMC_1013806	7677577	494713	257	22			
WMC_1013513	7676178	494438	191	52			WMC_1013641	7676777	494813	202	6		WMC_1013807	7677577	494738	266	14			
WMC_1013514	7676177	494463	191	26			WMC_1013642	7676777	494838	202	40		WMC_1013808	7677577	494763	269	38			
WMC_1013515	7676177	494488	190	30			WMC_1013643	7676777	494863	201	21		WMC_1013809	7677577	494788	265	29			
WMC_1013516	7676177	494513	189	13			WMC_1013644	7676777	494888	199	63		WMC_1013810	7677577	494813	257	9			
WMC_1013517	7676177	494538	189	10			WMC_1013645	7676778	494913	197	44		WMC_1013811	7677577	494838	267	470			
WMC_1013518	7676177	494563	189	13			WMC_1013646	7676777	494913	197	44		WMC_1013812	7677577	494863	244	7			
WMC_1013519	7676177	494588	189	17			WMC_1013647	7676777	494913	212	13		WMC_1013813	7677577	494888	235	3			
WMC_1013520	7676177	494613	188	20			WMC_1013648	7676777	494938	265	23		WMC_1013825	7677777	494563	211	5			
WMC_1013521	7676177	494638	188	35			WMC_1013649	7676777	494963	254	7		WMC_1013826	7677777	494588	211	19			
WMC_1013522	7676177	494663	188	45			WMC_1013657	7676977	494588	243	9		WMC_1013827	7677777	494613	213	14			
WMC_1013523	7676177	494688	188	16			WMC_1013658	7676977	494613	234	8		WMC_1013830	7677777	494688	225	3			
WMC_1013524	7676177	494713	190	25			WMC_1013659	7676977	494638	231	17		WMC_1013831	7677777	494713	236	3			
WMC_1013525	7676177	494738	191	17			WMC_1013660	7676977	494663	231	12		WMC_1013832	7677777	494738	248	4			
WMC_1013526	7676177	494763	191	26			WMC_1013661	7676977	494688	231	260		WMC_1013835	7677777	494813	273	5			
WMC_1013527	7676177	494788	190	35			WMC_1013662	7676977	494713	227	50		WMC_1013836	7677777	494838	273	7			
WMC_1013528	7676177	494813	189	5			WMC_1013663	7676977	494738	221	84		WMC_1013837	7677777	494863	275	3			
WMC_1013529	7676177	494838	189	5			WMC_1013664	7676977	494763	215	135		WMC_1013838	7677777	494888	271	3			
WMC_1013533	7676377	494013	197	7			WMC_1013665	7676977	494788	211	310		WMC_1013839	7677777	494888	213	11			
WMC_1013534	7676377	494038	201	18			WMC_1013666	7676977	494813	208	165		WMC_1013849	7677977	494538	207	11			
WMC_1013535	7676377	494063	206	10			WMC_1013667	7676977	494838	208	38		WMC_1013850	7677977	494563	204	7			
WMC_1013536	7676377	494088	206	7			WMC_1013668	7676977	494863	206	89		WMC_1013851	7677977	494588	205	49			
WMC_1013537	7676377	494113	209	9			WMC_1013669	7676977	494888	205	89		WMC_1013852	7677977	494613	207	9			
WMC_1013538	7676377	494138	213	4			WMC_1013670	7676977	494913	204	130		WMC_1013853	7677977	494638	209	10			
WMC_1013539	7676377	494163	218	6			WMC_1013678	7677077	494113	192	8		WMC_1013854	7677977	494663	209	8			
WMC_1013541	7676377	494213	232	6			WMC_1013679	7677077	494138	194	11		WMC_1013855	7677977	494688	211	7			
WMC_1013542	7676377	494238	238	29			WMC_1013680	7677077	494163	195	8		WMC_1013856	7677977	494713	213	9			
WMC_1013543	7676377	494263	238	36			WMC_1013681	7677077	494188	197	6		WMC_1013857	7677977	494738	214	22			
WMC_1013544	7676377	494288	239	47			WMC_1013682	7677077	494213	199	6		WMC_1013858	7677977	494763	215	6			
WMC_1013545	7676377	494313	232	33			WMC_1013683	7677077	494238	201	9		WMC_1013859	7677977	494788	218	4			
WMC_1013546	7676377	494338	225	24			WMC_1013684	7677077	494263	202	61		WMC_1013860	7677977	494813	220	65			
WMC_1013547	7676377	494363	218	13			WMC_1013685	7677077	494288	201	47		WMC_1013861	7677977	494838	219	3			
WMC_1013548	7676377	494388	212	19			WMC_1013686	7677077	494313	205	13		WMC_1013862	7677977	494863	219	3			
WMC_1013549	7676377	494413	206	11			WMC_1013687	7677077	494338	212	12		WMC_1013863	7677977	494888	220	6			
WMC_1013550	7676377	494438	201	7			WMC_1013688	7677077	494363	218	3		WMC_1013864	7677977	494913	224	11			
WMC_1013551	7676377	494463	201	10			WMC_1013689	7677077	494388	226	5		WMC_1013873	7676977	494013	190	11			
WMC_1013552	7676377	494488	199	19			WMC_1013690	7677077	494413	238	16									

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1013927	7676677	494363	261	87		
WMC_1013928	7676677	494388	260	48		
WMC_1013929	7676677	494413	254	199		
WMC_1013930	7676677	494438	245	4		
WMC_1013935	7675177	494163	211	14		
WMC_1013936	7675177	494188	214	4		
WMC_1013940	7675177	494286	206	6		
WMC_1013941	7675177	494313	202	5		
WMC_1013942	7675177	494338	199	5		
WMC_1013943	7675177	494363	196	4		
WMC_1013944	7675177	494388	193	3		
WMC_1013945	7675177	494413	192	3		
WMC_1013946	7675177	494438	191	5		
WMC_1013947	7675177	494463	191	470		
WMC_1013948	7675177	494488	191	4		
WMC_1013949	7675177	494513	192	6		
WMC_1013950	7675177	494538	192	5		
WMC_1013951	7675178	494563	192	5		
WMC_1013952	7675177	494588	191	4		
WMC_1013953	7675177	494613	190	14		
WMC_1013954	7675177	494638	189	10		
WMC_1013955	7675177	494663	189	7		
WMC_1013956	7675177	494688	187	17		
WMC_1013957	7675177	494713	186	9		
WMC_1013958	7675177	494738	185	55		
WMC_1013959	7675177	494763	184	47		
WMC_1013960	7675177	494788	184	15		
WMC_1013961	7675177	494813	184	11		
WMC_1013962	7675177	494838	184	8		
WMC_1013963	7675177	494863	185	10		
WMC_1013968	7650641	497553	178	3		
WMC_1013969	7650665	497551	181	3		
WMC_1013981	7650592	497753	172	3		
WMC_1013989	7650592	497856	172	5		
WMC_1013990	7650616	497855	171	4		
WMC_1013991	7650641	497856	171	4		
WMC_1013992	7650667	497856	171	4		
WMC_1013993	7650691	497855	171	4		
WMC_1013994	7650714	497855	171	3		
WMC_1013997	7650592	497956	172	6		
WMC_1013998	7650617	497955	172	5		
WMC_1013999	7650642	497956	172	5		
WMC_1014000	7650666	497955	172	4		
WMC_1014001	7650691	497956	172	3		
WMC_1014002	7650716	497955	172	3		
WMC_1014003	7650740	497956	172	3		
WMC_1014005	7650593	498057	174	11		
WMC_1014006	7650617	498056	173	7		
WMC_1014007	7650642	498057	172	7		
WMC_1014008	7650665	498056	172	11		
WMC_1014009	7650690	498056	172	6		
WMC_1014010	7650716	498057	172	13		
WMC_1014011	7650739	498056	172	6		
WMC_1014012	7650765	498056	172	4		
WMC_1014013	7650592	498157	174	9		
WMC_1014014	7650616	498157	173	9		
WMC_1014015	7650641	498158	173	9		
WMC_1014016	7650665	498157	173	11		
WMC_1014017	7650690	498157	173	9		
WMC_1014018	7650592	498157	172	4		
WMC_1014019	7650740	498157	172	3		
WMC_1014020	7650764	498156	172	3		
WMC_1014023	7650640	498257	173	4		
WMC_1014024	7650665	498258	173	4		
WMC_1014025	7650690	498257	173	4		
WMC_1014026	7650715	498257	173	4		
WMC_1014027	7650739	498258	174	5		
WMC_1014028	7650764	498256	173	5		
WMC_1014029	7650594	498357	175	4		
WMC_1014030	7650617	498357	175	17		
WMC_1014031	7650640	498357	175	6		
WMC_1014032	7650666	498357	175	70		
WMC_1014033	7650690	498357	175	3		
WMC_1014035	7650740	498356	174	3		
WMC_1014038	7650618	498456	177	3		
WMC_1014043	7650740	498455	174	10		
WMC_1014045	7649869	498555	173	4		
WMC_1014046	7649893	498555	173	4		
WMC_1014047	7649918	498556	173	4		
WMC_1014048	7649944	498556	173	6		
WMC_1014049	7649969	498556	173	6		
WMC_1014050	7649993	498555	173	5		
WMC_1014051	7650019	498556	173	3		
WMC_1014052	7650043	498555	173	5		
WMC_1014053	7650069	498556	173	10		
WMC_1014054	7650094	498556	174	8		
WMC_1014055	7650118	498556	174	13		
WMC_1014056	7650143	498555	174	13		
WMC_1014059	7650218	498556	175	3		
WMC_1014060	7650244	498556	176	23		
WMC_1014061	7650268	498556	176	5		
WMC_1014062	7650292	498555	176	4		
WMC_1014063	7650318	498557	176	4		
WMC_1014064	7650343	498556	176	3		
WMC_1014071	7650519	498555	178	3		
WMC_1014072	7650543	498556	177	3		
WMC_1014075	7650618	498555	176	11		
WMC_1014081	7650766	498556	176	5		
WMC_1014090	7650067	498757	174	3		
WMC_1014091	7650093	498757	174	4		
WMC_1014092	7650117	498757	174	5		
WMC_1014093	7650142	498757	174	5		
WMC_1014094	7650167	498757	175	5		
WMC_1014095	7650192	498757	175	6		
WMC_1014096	7650216	498756	175	5		
WMC_1014097	7650242	498757	175	6		
WMC_1014098	7650266	498757	175	5		
WMC_1014104	7650416	498757	176	3		
WMC_1014105	7650441	498757	177	4		
WMC_1014106	7650467	498757	178	4		
WMC_1014107	7650492	498756	178	8		
WMC_1014108	7650517	498758	178	4		
WMC_1014109	7650549	498756	179	6		
WMC_1014110	7650567	498757	179	5		
WMC_1014111	7650592	498756	179	4		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1014112	7650615	498757	179	7		
WMC_1014113	7650641	498758	179	5		
WMC_1014114	7650665	498756	179	19		
WMC_1014115	7650691	498757	179	19		
WMC_1014116	7650716	498757	179	6		
WMC_1014117	7650741	498759	179	25		
WMC_1014118	7650765	498757	180	10		
WMC_1014119	7650791	498757	180	18		
WMC_1014120	7650816	498758	180	21		
WMC_1014121	7650842	498758	180	11		
WMC_1014122	7650866	498757	180	14		
WMC_1014123	7650892	498757	180	11		
WMC_1014124	7650917	498758	180	10		
WMC_1014125	7650941	498757	180	3		
WMC_1014126	7650966	498756	181	4		
WMC_1014127	7650991	498757	182	3		
WMC_1014128	7651016	498757	183	7		
WMC_1014129	7651041	498756	183	11		
WMC_1014130	7651067	498757	183	11		
WMC_1014152	7650391	499158	177	3		
WMC_1014153	7650416	499159	177	6		
WMC_1014154	7650442	499158	178	5		
WMC_1014155	7650467	499158	178	6		
WMC_1014156	7650492	499157	178	5		
WMC_1014157	7650517	499158	178	5		
WMC_1014158	7650543	499158	178	6		
WMC_1014165	7650716	499158	181	3		
WMC_1014167	7650766	499157	183	4		
WMC_1014168	7650792	499157	184	9		
WMC_1014169	7650817	499157	186	16		
WMC_1014170	7650841	499157	187	4		
WMC_1014171	7650865	499156	188	6		
WMC_1014172	7650891	499155	189	6		
WMC_1014173	7650916	499158	189	10		
WMC_1014174	7650942	499157	190	5		
WMC_1014176	7650981	499157	192	6		
WMC_1014177	7651016	499156	192	3		
WMC_1014179	7651066	499157	191	7		
WMC_1014180	7650953	499257	179	6		
WMC_1014181	7650967	499258	180	7		
WMC_1014182	7650964	499258	180	10		
WMC_1014183	7650967	499258	180	5		
WMC_1014184	7650992	499258	181	3		
WMC_1014185	7650716	499257	181	3		
WMC_1014189	7650816	499259	185	3		
WMC_1014191	7650866	499258	187	4		
WMC_1014192	7650891	499258	187	5		
WMC_1014193	7650916	499257	188	13		
WMC_1014194	7650940	499258	190	18		
WMC_1014195	7650965	499256	191	13		
WMC_1014196	7650989	499257	192	11		
WMC_1014197	7651015	499257	193	3		
WMC_1014198	7651041	499257	193	5		
WMC_1014199	7651066	499257	192	7		
WMC_1014200	7651091	499256	192	6		
WMC_1014201	7651117	499257	191	19		
WMC_1014202	7651141	499257	191	11		
WMC_1014203	7651166	499256	190	3		
WMC_1014208	7650989	499453	185	3		
WMC_1014209	7649916	499452	187	4		
WMC_1014210	7650015	499453	187	3		
WMC_1014212	7650067	499454	189	3		
WMC_1014213	7650091	499453	188	3		
WMC_1014214	7650117	499453	187	4		
WMC_1014215	7650142	499453	187	5		
WMC_1014216	7650167	499453	186	3		
WMC_1014217	7650192	499453	185	6		
WMC_1014218	7650216	499454	185	6		
WMC_1014219	7650240	499453	184	4		
WMC_1014220	765026					

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
WMC_1014588	7627641	480348	204	4			WMC_1014908	7627643	479988	210	3		WMC_1015285	7628378	478963	286	5			
WMC_1014590	7627641	480399	204	4			WMC_1014909	7627643	480013	209	3		WMC_1015286	7628378	478988	286	3			
WMC_1014690	7644222	490303	195	50			WMC_1014910	7627643	480038	209	3		WMC_1015287	7628378	479013	294	12			
WMC_1014691	7644214	490328	196	33			WMC_1014911	7627643	480063	209	3		WMC_1015288	7628378	479038	299	21			
WMC_1014692	7644205	490351	196	33			WMC_1014912	7627643	480088	209	3		WMC_1015291	7628378	479113	302	39			
WMC_1014693	7644197	490375	195	33			WMC_1014946	7627778	479413	292	52		WMC_1015295	7628378	479213	284	3			
WMC_1014694	7644198	490401	194	25			WMC_1014947	7627778	479438	291	154		WMC_1015296	7628378	479238	276	4			
WMC_1014695	7644181	490424	190	16			WMC_1014948	7627778	479463	286	10		WMC_1015297	7628378	479263	268	4			
WMC_1014696	7644173	490448	187	5			WMC_1014949	7627778	479488	278	6		WMC_1015298	7628378	479288	258	5			
WMC_1014697	7644166	490472	185	20			WMC_1014950	7627778	479513	288	7		WMC_1015299	7628378	479313	247	4			
WMC_1014698	7644158	490495	185	9			WMC_1014951	7627778	479538	258	92		WMC_1015300	7628378	479338	239	6			
WMC_1014699	7644149	490520	184	3			WMC_1014952	7627778	479563	258	90		WMC_1015301	7628378	479363	239	3			
WMC_1014700	7644141	490543	184	3			WMC_1014953	7627778	479588	248	21		WMC_1015302	7628378	479388	234	29			
WMC_1014701	7644133	490569	184	3			WMC_1014954	7627778	479613	240	6		WMC_1015303	7628378	479413	230	5			
WMC_1014703	7644118	490617	186	5			WMC_1014955	7627778	479638	235	4		WMC_1015305	7628378	479463	225	36			
WMC_1014704	7644109	490640	188	180			WMC_1014956	7627778	479663	231	5		WMC_1015309	7628378	479563	223	21			
WMC_1014705	7644102	490663	187	6			WMC_1014957	7627778	479688	228	5		WMC_1015310	7628378	479588	223	370			
WMC_1014706	7644094	490687	188	7			WMC_1014960	7627778	479763	224	48		WMC_1015311	7628378	479613	222	4			
WMC_1014707	7644086	490712	189	3			WMC_1014961	7627778	479788	222	3		WMC_1015312	7628378	479638	223	5			
WMC_1014716	7643961	489826	177	4			WMC_1014962	7627778	479813	221	5		WMC_1015313	7628378	479663	225	3			
WMC_1014717	7643954	489850	177	3			WMC_1014963	7627778	479838	220	3		WMC_1015314	7628378	479688	227	3			
WMC_1014720	7643929	489920	178	3			WMC_1014964	7627778	479863	218	4		WMC_1015315	7628378	479713	228	6			
WMC_1014721	7643921	489945	178	5			WMC_1014968	7627778	479963	214	19		WMC_1015319	7628453	478473	219	4			
WMC_1014722	7643915	489969	177	9			WMC_1015003	7627878	479413	280	9		WMC_1015322	7628453	478548	227	3			
WMC_1014723	7643907	489992	178	7			WMC_1015004	7627878	479438	272	11		WMC_1015323	7628453	478573	229	3			
WMC_1014724	7643898	490017	177	6			WMC_1015005	7627878	479463	264	23		WMC_1015330	7628453	478748	239	12			
WMC_1014725	7643891	490038	178	5			WMC_1015006	7627878	479488	256	10		WMC_1015331	7628453	478773	242	4			
WMC_1014726	7643882	490060	178	8			WMC_1015007	7627878	479513	248	15		WMC_1015332	7628453	478798	244	3			
WMC_1014727	7643874	490086	178	7			WMC_1015008	7627878	479538	242	3		WMC_1015333	7628453	478823	247	11			
WMC_1014728	7643867	490108	179	7			WMC_1015012	7627878	479638	231	3		WMC_1015334	7628453	478848	251	8			
WMC_1014729	7643859	490134	180	21			WMC_1015013	7627878	479663	229	5		WMC_1015335	7628453	478873	251	5			
WMC_1014742	7627378	479413	226	3			WMC_1015017	7627878	479763	224	5		WMC_1015338	7628453	478948	277	11			
WMC_1014744	7627378	479486	229	5			WMC_1015080	7627978	479413	246	28		WMC_1015340	7628453	478998	288	5			
WMC_1014745	7627378	479496	232	10			WMC_1015081	7627978	479438	242	4		WMC_1015343	7628453	479023	285	7			
WMC_1014746	7627378	479519	234	3			WMC_1015082	7627978	479463	238	8		WMC_1015350	7628453	479248	263	16			
WMC_1014747	7627378	479538	235	3			WMC_1015083	7627978	479488	235	17		WMC_1015351	7628453	479273	254	7			
WMC_1014748	7627378	479563	235	18			WMC_1015084	7627978	479513	233	19		WMC_1015352	7628453	479298	247	8			
WMC_1014749	7627378	479588	233	70			WMC_1015086	7627978	479563	231	4		WMC_1015353	7628453	479323	242	61			
WMC_1014750	7627378	479613	231	5			WMC_1015070	7627978	479663	223	4		WMC_1015354	7628453	479348	237	17			
WMC_1014753	7627378	479688	225	8			WMC_1015076	7627978	479813	219	36		WMC_1015355	7628453	479373	232	19			
WMC_1014756	7627378	479763	220	4			WMC_1015078	7627978	479863	217	6		WMC_1015356	7628453	479398	229	25			
WMC_1014758	7627378	479813	216	3			WMC_1015120	7628053	479408	237	6		WMC_1015357	7628453	479423	228	8			
WMC_1014759	7627378	479838	214	3			WMC_1015121	7628053	479433	235	6		WMC_1015358	7628453	479448	228	3			
WMC_1014760	7627378	479863	213	4			WMC_1015123	7628053	479483	231	5		WMC_1015360	7628453	479498	225	6			
WMC_1014762	7627378	479913	211	8			WMC_1015124	7628053	479508	231	4		WMC_1015361	7628453	479523	225	11			
WMC_1014763	7627378	479938	211	3			WMC_1015125	7628053	479533	229	4		WMC_1015362	7628453	479548	225	7			
WMC_1014764	7627378	479963	210	3			WMC_1015127	7628053	479583	227	4		WMC_1015363	7628453	479573	225	6			
WMC_1014765	7627378	479988	209	3			WMC_1015128	7628053	479608	226	25		WMC_1015364	7628453	479598	225	3			
WMC_1014766	7627378	480013	208	3			WMC_1015129	7628053	479633	225	4		WMC_1015365	7628453	479623	225	52			
WMC_1014767	7627378	480038	207	3			WMC_1015137	7628053	479833	216	54		WMC_1015366	7628453	479648	225	5			
WMC_1014768	7627378	480063	207	3			WMC_1015143	7628053	479983	214	3		WMC_1015367	7628453	479673	227	8			
WMC_1014784	7627478	479438	236	4			WMC_1015145	7628053	480033	213	3		WMC_1015368	7628453	479698	229	6			
WMC_1014785	7627478	479463	238	118			WMC_1015185	7628178	479413	231	13		WMC_1015369	7628453	479723	230	3			
WMC_1014786	7627478	479488	243	18			WMC_1015186	7628178	479438	229	4		WMC_1015370	7628453	479748	230	3			
WMC_1014787	7627478	479513	248	10			WMC_1015187	7628178	479463	227	6		WMC_1015371	7628453	479773	229	4			
WMC_1014788	7627478	479538	249	5			WMC_1015188	7628178	479488	226	5		WMC_1015372	7628453	479798	227	5			
WMC_1014789	7627478	479563	249	23			WMC_1015194	7628178	479638	219	3		WMC_1015373	7628453	479823	227	7			
WMC_1014790	7627478	479588	247	5			WMC_1015195	7628178	479663	219	5		WMC_1015374	7628453	479848	226	6			
WMC_1014791	7627478	479613	244	3			WMC_1015196	7628178	479688	218	5		WMC_1015375	7628453	479873	224	6			
WMC_1014792	7627478	479638	239	3			WMC_1015198	7628178	479738	218	3		WMC_1015376	7628453	479898	224	6			
WMC_1014793	7627478	479663	233	7			WMC_1015200	7628178	479788	217	5		WMC_1015377	7628453	479923	223	3			
WMC_1014794	7627478	479688	228	8			WMC_1015201	7628178	479813	217	3		WMC_1015378	7628453	479948	222	4			
WMC_1014795	7627478	479713	224	12			WMC_1015203	7628178	479863	217	3		WMC_1015384	7628453	480098	218	3			
WMC_1014796	7627478	479738	224	5			WMC_1015212	7628278	478463	217	3		WMC_1015385	7628578	478413	218	4			
WMC_1014797	7627478	479763	221	8			WMC_1015213	7628278	478488	218	4		WMC_1015386	7628578	478438	221	5			
WMC_1014798	7627478	479788	218	14			WMC_1015214	7628278	478513	219	4		WMC_1015387	7628578	478463	224	3			
WMC_1014799	7627478	479813	217	8			WMC_1015216	7628278	478563	222	3		WMC_1015388	7628578	478488	225	3			
WMC_1014801	7627478	479863	214	3			WMC_1015218	7628278	47											

Sample ID	Location (MGA 94 5SS)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1015475	7628678	479338	236	6		
WMC_1015476	7628678	479363	236	4		
WMC_1015477	7628678	479388	235	4		
WMC_1015478	7628678	479413	234	4		
WMC_1015479	7628678	479438	233	7		
WMC_1015480	7628678	479463	233	7		
WMC_1015481	7628678	479488	232	5		
WMC_1015482	7628678	479513	231	5		
WMC_1015483	7628678	479538	229	5		
WMC_1015484	7628678	479563	229	6		
WMC_1015485	7628678	479588	227	4		
WMC_1015486	7628678	479613	226	3		
WMC_1015487	7628678	479638	225	4		
WMC_1015488	7628678	479663	225	14		
WMC_1015489	7628678	479688	225	134		
WMC_1015490	7628678	479713	225	4		
WMC_1015502	7628778	478688	229	4		
WMC_1015503	7628778	478713	234	3		
WMC_1015504	7628778	478738	241	4		
WMC_1015505	7628778	478763	250	3		
WMC_1015507	7628778	478813	261	8		
WMC_1015514	7628778	478988	307	3		
WMC_1015515	7628778	479013	304	3		
WMC_1015516	7628778	479038	299	11		
WMC_1015517	7628778	479063	291	9		
WMC_1015518	7628778	479088	282	23		
WMC_1015519	7628778	479113	272	74		
WMC_1015520	7628778	479138	267	12		
WMC_1015521	7628778	479163	267	12		
WMC_1015522	7628778	479188	265	79		
WMC_1015523	7628778	479213	259	11		
WMC_1015524	7628778	479238	251	20		
WMC_1015525	7628778	479263	246	5		
WMC_1015526	7628778	479288	243	20		
WMC_1015527	7628778	479313	241	20		
WMC_1015528	7628778	479338	240	23		
WMC_1015529	7628778	479363	240	12		
WMC_1015530	7628778	479388	238	13		
WMC_1015531	7628778	479413	236	10		
WMC_1015532	7628778	479438	235	3		
WMC_1015533	7628778	479463	232	10		
WMC_1015534	7628778	479488	230	7		
WMC_1015535	7628778	479513	229	14		
WMC_1015536	7628778	479538	228	12		
WMC_1015537	7628778	479563	228	7		
WMC_1015539	7628778	479613	229	10		
WMC_1015544	7628838	478193	211	7		
WMC_1015551	7628838	478368	217	9		
WMC_1015557	7628838	478518	224	4		
WMC_1015568	7628838	478793	257	3		
WMC_1015577	7628838	479018	300	11		
WMC_1015578	7628838	479043	295	5		
WMC_1015579	7628838	479068	287	3		
WMC_1015580	7628838	479093	278	10		
WMC_1015581	7628838	479118	267	20		
WMC_1015582	7628838	479143	258	31		
WMC_1015583	7628838	479168	252	48		
WMC_1015584	7628838	479193	249	133		
WMC_1015585	7628838	479218	249	16		
WMC_1015586	7628838	479243	246	23		
WMC_1015587	7628838	479268	244	390		
WMC_1015588	7628838	479293	242	155		
WMC_1015589	7628838	479318	240	22		
WMC_1015590	7628838	479343	239	38		
WMC_1015591	7628838	479368	237	4		
WMC_1015592	7628838	479393	237	41		
WMC_1015593	7628838	479418	236	240		
WMC_1015594	7628838	479443	234	21		
WMC_1015595	7628838	479468	232	9		
WMC_1015596	7628838	479493	230	7		
WMC_1015597	7628838	479518	230	117		
WMC_1015598	7628838	479543	231	3		
WMC_1015615	7628878	478663	234	3		
WMC_1015616	7628878	478688	236	3		
WMC_1015617	7628878	478713	240	4		
WMC_1015625	7628878	478913	299	3		
WMC_1015626	7628878	478938	303	5		
WMC_1015627	7628878	478963	302	9		
WMC_1015630	7628878	479038	290	3		
WMC_1015632	7628878	479088	277	3		
WMC_1015633	7628878	479113	269	20		
WMC_1015634	7628878	479138	260	7		
WMC_1015635	7628878	479163	260	630		
WMC_1015636	7628878	479188	252	13		
WMC_1015637	7628878	479213	248	24		
WMC_1015638	7628878	479238	246	4		
WMC_1015639	7628878	479263	244	17		
WMC_1015640	7628878	479288	242	14		
WMC_1015641	7628878	479313	239	22		
WMC_1015642	7628878	479338	238	9		
WMC_1015643	7628878	479363	238	38		
WMC_1015644	7628878	479388	237	29		
WMC_1015645	7628878	479413	235	6		
WMC_1015646	7628878	479438	234	5		
WMC_1015647	7628878	479463	232	28		
WMC_1015666	7628978	478613	230	31		
WMC_1015667	7628978	478638	232	4		
WMC_1015668	7628978	478663	236	3		
WMC_1015682	7628978	479013	305	3		
WMC_1015683	7628978	479038	296	3		
WMC_1015684	7628978	479063	286	7		
WMC_1015685	7628978	479088	278	14		
WMC_1015686	7628978	479113	272	4		
WMC_1015687	7628978	479138	265	16		
WMC_1015690	7628978	479213	251	4		
WMC_1015692	7628978	479263	244	3		
WMC_1015693	7628978	479288	243	12		
WMC_1015694	7628978	479313	242	3		
WMC_1015695	7628978	479338	240	3		
WMC_1015699	7628978	479438	235	73		
WMC_1015713	7629078	478563	225	3		
WMC_1015714	7629078	478588	225	4		
WMC_1015715	7629078	478613	227	11		
WMC_1015716	7629078	478638	232	6		
WMC_1015723	7629078	479063	303	21		

Sample ID	Location (MGA 94 5SS)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1015725	7629078	479113	273	20		
WMC_1015726	7629078	479138	262	47		
WMC_1015727	7629078	479163	262	9		
WMC_1015728	7629078	479188	254	4		
WMC_1015729	7629078	479213	250	5		
WMC_1015730	7629078	479238	246	12		
WMC_1015731	7629078	479263	244	6		
WMC_1015732	7629078	479288	242	152		
WMC_1015733	7629078	479313	240	5		
WMC_1015734	7629078	479338	239	3		
WMC_1015750	7629258	478203	208	3		
WMC_1015756	7629258	478353	227	3		
WMC_1015760	7629258	478453	243	3		
WMC_1015761	7629258	478478	241	3		
WMC_1015762	7629258	478503	238	3		
WMC_1015763	7629258	478528	238	3		
WMC_1015764	7629258	478553	235	4		
WMC_1015765	7629258	478578	234	8		
WMC_1015766	7629258	478603	233	9		
WMC_1015767	7629258	478628	232	5		
WMC_1015768	7629258	478653	233	14		
WMC_1015779	7629258	478928	292	15		
WMC_1015781	7629258	478978	309	40		
WMC_1015782	7629258	479003	314	3		
WMC_1015783	7629258	479028	314	9		
WMC_1015784	7629258	479053	306	17		
WMC_1015785	7629258	479078	293	51		
WMC_1015786	7629258	479103	293	21		
WMC_1015787	7629258	479128	279	152		
WMC_1015788	7629258	479153	269	9		
WMC_1015789	7629258	479178	263	37		
WMC_1015790	7629258	479203	255	13		
WMC_1015791	7629258	479228	245	3		
WMC_1015792	7629258	479253	239	15		
WMC_1015793	7629258	479278	239	4		
WMC_1015804	7629258	479553	286	12		
WMC_1015807	7629278	478113	206	4		
WMC_1015812	7629278	478238	210	5		
WMC_1015813	7629278	478263	213	4		
WMC_1015814	7629278	478288	220	3		
WMC_1015817	7629278	478363	237	3		
WMC_1015819	7629278	478413	241	4		
WMC_1015820	7629278	478438	242	4		
WMC_1015821	7629278	478463	241	73		
WMC_1015822	7629278	478488	237	5		
WMC_1015823	7629278	478513	234	12		
WMC_1015824	7629278	478538	231	8		
WMC_1015825	7629278	478563	230	17		
WMC_1015826	7629278	478588	230	8		
WMC_1015827	7629278	478613	229	5		
WMC_1015829	7629278	478663	233	4		
WMC_1015844	7629278	479038	316	3		
WMC_1015845	7629278	479063	309	20		
WMC_1015846	7629278	479088	296	9		
WMC_1015847	7629278	479113	280	13		
WMC_1015848	7629278	479138	270	4		
WMC_1015849	7629278	479163	270	7		
WMC_1015850	7629278	479188	263	4		
WMC_1015851	7629278	479213	254	7		
WMC_1015852	7629278	479238	244	4		
WMC_1015853	7629278	479263	247	5		
WMC_1015859	7629378	478138	208	4		
WMC_1015870	7629378	478163	209	3		
WMC_1015873	7629378	478238	211	3		
WMC_1015874	7629378	478263	213	4		
WMC_1015875	7629378	478288	217	5		
WMC_1015876	7629378	478313	222	4		
WMC_1015877	7629378	478338	226	5		
WMC_1015878	7629378	478363				

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1016346	7651867	499596	192	9		
WMC_1016347	7651868	499981	192	18		
WMC_1016348	7651868	500006	191	18		
WMC_1016349	7651867	500031	190	9		
WMC_1016350	7651866	500055	189	3		
WMC_1016351	7651866	500081	188	3		
WMC_1016352	7651869	500107	188	5		
WMC_1016353	7651867	500130	188	7		
WMC_1016359	7651765	500056	187	7		
WMC_1016360	7651767	499981	189	3		
WMC_1016361	7651766	500006	188	5		
WMC_1016362	7651766	499956	189	10		
WMC_1016587	7630064	478423	199	10		
WMC_1016589	7630064	478473	199	3		
WMC_1016593	7630064	478574	201	5		
WMC_1016603	7630064	478828	206	3		
WMC_1016626	7630064	479400	220	11		
WMC_1016636	7630506	478202	192	4		
WMC_1016789	7630918	478643	191	127		
WMC_1016790	7630917	478668	192	4		
WMC_1016964	7627472	480129	205	3		
WMC_1016966	7627473	480179	205	5		
WMC_1016967	7627473	480204	204	3		
WMC_1016968	7627472	480228	204	4		
WMC_1016969	7627473	480254	204	3		
WMC_1016972	7627572	480104	208	4		
WMC_1016973	7627572	480129	208	3		
WMC_1016978	7627573	480255	206	3		
WMC_1016979	7627573	480279	205	3		
WMC_1017025	7645425	489858	186	3		
WMC_1017026	7645418	489882	186	3		
WMC_1017027	7645409	489906	186	13		
WMC_1017028	7645401	489930	186	7		
WMC_1017029	7645393	489954	185	3		
WMC_1017030	7645386	489977	185	5		
WMC_1017031	7645378	490001	185	6		
WMC_1017032	7645370	490023	185	6		
WMC_1017035	7645346	490095	186	13		
WMC_1017036	7645338	490119	187	11		
WMC_1017037	7645329	490143	187	25		
WMC_1017038	7645321	490166	188	25		
WMC_1017039	7645313	490189	188	16		
WMC_1017040	7645306	490213	189	11		
WMC_1017049	7645362	489729	188	3		
WMC_1017050	7645354	489754	188	4		
WMC_1017052	7645337	489802	187	14		
WMC_1017053	7645329	489828	186	10		
WMC_1017054	7645321	489851	186	9		
WMC_1017055	7645313	489874	185	27		
WMC_1017056	7645305	489898	184	5		
WMC_1017057	7645298	489921	184	4		
WMC_1017058	7645290	489946	184	3		
WMC_1017060	7645275	489992	185	4		
WMC_1017061	7645267	490016	185	4		
WMC_1017062	7645259	490039	186	4		
WMC_1017063	7645250	490063	186	3		
WMC_1017064	7645243	490086	187	12		
WMC_1017065	7645235	490109	187	14		
WMC_1017066	7645227	490134	187	7		
WMC_1017067	7645219	490158	188	7		
WMC_1017068	7645211	490180	189	7		
WMC_1017075	7645187	489619	195	3		
WMC_1017076	7645180	489643	192	4		
WMC_1017077	7645173	489666	191	13		
WMC_1017078	7645165	489691	191	13		
WMC_1017079	7645156	489715	190	6		
WMC_1017080	7645148	489738	188	6		
WMC_1017081	7645140	489763	187	4		
WMC_1017083	7645124	489811	184	3		
WMC_1017084	7645116	489835	184	9		
WMC_1017085	7645109	489858	183	4		
WMC_1017086	7645101	489884	183	11		
WMC_1017087	7645093	489907	183	4		
WMC_1017088	7645085	489929	184	7		
WMC_1017089	7645078	489954	183	6		
WMC_1017090	7645070	489978	183	5		
WMC_1017091	7645062	490001	184	15		
WMC_1017092	7645054	490024	185	31		
WMC_1017093	7645046	490047	185	16		
WMC_1017094	7645040	490071	185	50		
WMC_1017095	7645031	490095	186	19		
WMC_1017096	7645023	490118	186	16		
WMC_1017102	7645101	489563	196	3		
WMC_1017104	7645086	489611	191	8		
WMC_1017105	7645077	489635	188	7		
WMC_1017106	7645069	489658	188	6		
WMC_1017107	7645062	489682	188	3		
WMC_1017109	7645046	489730	185	6		
WMC_1017110	7645039	489755	185	3		
WMC_1017113	7645015	489828	183	29		
WMC_1017114	7645006	489851	183	8		
WMC_1017115	7644999	489875	183	6		
WMC_1017116	7644990	489899	183	7		
WMC_1017117	7644982	489923	183	5		
WMC_1017118	7644974	489946	183	9		
WMC_1017119	7644967	489971	183	4		
WMC_1017120	7644958	489994	184	5		
WMC_1017121	7644950	490018	184	22		
WMC_1017122	7644942	490040	184	22		
WMC_1017123	7644934	490063	184	17		
WMC_1017124	7644927	490088	185	16		
WMC_1017305	7651392	499756	187	29		
WMC_1017306	7651415	499756	188	20		
WMC_1017307	7651441	499756	188	110		
WMC_1017308	7651466	499756	188	28		
WMC_1017309	7651491	499755	188	8		
WMC_1017315	7651642	499756	191	14		
WMC_1017316	7651666	499757	191	5		
WMC_1017317	7651693	499756	192	6		
WMC_1017318	7651717	499756	193	13		
WMC_1017319	7651742	499756	194	25		
WMC_1017320	7651767	499756	195	33		
WMC_1017321	7651792	499756	196	18		
WMC_1017322	7651816	499756	198	11		
WMC_1017323	7651841	499757	197	15		

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_1017324	7651865	499756	199	27		
WMC_1017325	7651541	499856	186	4		
WMC_1017330	7651666	499856	188	4		
WMC_1017331	7651689	499856	189	10		
WMC_1017332	7651715	499855	189	21		
WMC_1017333	7651742	499857	190	17		
WMC_1017334	7651766	499855	191	17		
WMC_1017335	7651789	499856	192	31		
WMC_1017336	7651815	499856	193	17		
WMC_1017337	7651840	499856	193	17		
WMC_1017338	7651866	499856	195	17		
WMC_1017349	7650217	499655	186	6		
WMC_1017350	7650243	499655	186	4		
WMC_1017352	7650292	499655	185	13		
WMC_1017353	7650318	499654	184	9		
WMC_1017354	7650341	499654	184	6		
WMC_1017355	7650368	499655	183	5		
WMC_1017358	7650441	499654	180	7		
WMC_1017359	7650467	499655	180	3		
WMC_1017362	7650542	499656	179	7		
WMC_1017363	7650566	499655	179	6		
WMC_1017364	7650591	499655	178	8		
WMC_1017365	7650617	499656	178	155		
WMC_1017366	7650640	499655	178	193		
WMC_1017367	7650168	499756	181	4		
WMC_1017368	7650192	499757	181	3		
WMC_1017377	7650417	499757	180	4		
WMC_1017378	7650442	499756	179	3		
WMC_1017379	7650466	499756	178	3		
WMC_1017380	7650492	499756	177	8		
WMC_1017387	7650665	499756	177	9		
WMC_1017388	7650691	499756	178	12		
WMC_1017389	7650715	499757	178	24		
WMC_1017390	7650740	499757	178	8		
WMC_1017391	7650767	499756	178	9		
WMC_1017392	7650791	499757	178	11		
WMC_1017393	7650816	499756	178	16		
WMC_1017394	7650842	499756	178	19		
WMC_1017397	7650418	499856	177	3		
WMC_1017400	7650593	499856	178	19		
WMC_1017401	7650618	499857	177	20		
WMC_1017402	7650641	499856	177	20		
WMC_1017403	7650666	499856	177	15		
WMC_1017404	7650690	499856	177	9		
WMC_1017405	7650716	499856	177	12		
WMC_1017406	7650740	499857	177	9		
WMC_1017407	7650766	499856	177	11		
WMC_1017408	7650790	499858	177	21		
WMC_1017409	7650817	499856	177	12		
WMC_1017410	7650841	499856	178	13		
WMC_1017411	7650866	499857	178	12		
WMC_1017412	7650891	499857	178	12		
WMC_1017413	7650917	499857	179	13		
WMC_1017414	7650941	499856	179	6		
WMC_1017415	7650966	499857	179	7		
WMC_1017416	7650989	499857	179	6		
WMC_1017420	7650641	499856	177	3		
WMC_1017421	7650666	499858	177	4		
WMC_1017422	7650691	499857	177	5		
WMC_1017423	7650716	499857	177	4		
WMC_1017424	7650741	499857	177	11		
WMC_1017425	7650766	499857	178	15		
WMC_1017426	7650790	499857	178	7		
WMC_1017427	7650815	499857	178	3		
WMC_1017431	7650916	499857	179	7		
WMC_1017434	7650991	499857	179	8		
WMC_1017435	7651015	499857	180	13		
WMC_1017436	7651041	499857	181	18		
WMC_1017437	7651066					

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
WMC_1017832	7677677	493788	185	5	8		WMC_450003	7644968	497906	183	3	40	WMC_455821	7647066	499186	191	3	0		
WMC_1017833	7677677	493813	186	6	7		WMC_450004	7644967	497931	180	3	15	WMC_500223	7645767	497727	181	3	25		
WMC_1017843	7677477	493438	183	4	4		WMC_450017	7644964	498254	174	15	10	WMC_500224	7645764	497703	182	6	35		
WMC_1017844	7677477	493463	181	4	4		WMC_450018	7644965	498278	174	15	10	WMC_500225	7645765	497677	181	7	25		
WMC_1017852	7677477	493663	183	4	4		WMC_450019	7644967	498299	175	3	0	WMC_500226	7645766	497653	179	6	20		
WMC_1017853	7677477	493688	183	6	6		WMC_450022	7644967	498378	175	4	10	WMC_500227	7645765	497627	177	6	20		
WMC_1017854	7677477	493713	183	3	3		WMC_450023	7644964	498402	175	3	5	WMC_500228	7645766	497602	177	3	35		
WMC_1017856	7677477	493763	184	3	3		WMC_450051	7644969	499106	178	3	10	WMC_500229	7645766	497576	175	3	4		
WMC_1017857	7677477	493788	184	3	3		WMC_450076	7644972	499371	182	3	0	WMC_500231	7645764	497527	173	4	15		
WMC_1017860	7677477	493863	186	3	3		WMC_450110	7645168	497857	182	3	20	WMC_500233	7645765	497480	172	3	10		
WMC_1017861	7677477	493888	186	3	3		WMC_450123	7645169	498180	208	7	10	WMC_500234	7645766	497455	172	3	15		
WMC_1017862	7677477	493913	187	4	4		WMC_450124	7645166	498204	205	3	5	WMC_500235	7645764	497429	172	3	10		
WMC_1017866	7677477	494013	189	13	13		WMC_450127	7645167	498279	202	3	5	WMC_500236	7645765	497406	172	3	5		
WMC_1017870	7651667	500378	186	3	3		WMC_450131	7645167	498377	185	4	5	WMC_500237	7645763	497378	172	5	5		
WMC_1017871	7651668	500403	188	4	4		WMC_450132	7645167	498402	185	4	5	WMC_500238	7645764	497354	172	10	5		
WMC_1017872	7651668	500428	191	15	15		WMC_450224	7645366	497980	193	6	10	WMC_500239	7645762	497329	172	6	5		
WMC_1017873	7651668	500479	194	18	18		WMC_450230	7645365	498131	200	4	5	WMC_500240	7645768	497307	172	5	5		
WMC_1017874	7651669	500504	194	13	13		WMC_450238	7645366	498329	181	6	5	WMC_500248	7645764	497104	174	4	0		
WMC_1017876	7651668	500554	190	6	6		WMC_450239	7645366	498356	181	3	0	WMC_500249	7645765	497078	173	4	0		
WMC_1017882	7651768	500404	188	3	3		WMC_450246	7645366	498527	184	4	5	WMC_500255	7645766	496928	173	3	0		
WMC_1017883	7651768	500429	189	8	8		WMC_450253	7645367	498703	180	5	5	WMC_500260	7645767	496805	170	3	5		
WMC_1017884	7651767	500454	190	7	7		WMC_450258	7645367	498833	181	4	0	WMC_500285	7644566	497881	173	3	5		
WMC_1017885	7651766	500480	190	4	4		WMC_450299	7645369	499855	188	5	5	WMC_500287	7644567	497931	173	3	5		
WMC_1017886	7651767	500505	189	6	6		WMC_450329	7645565	497883	190	3	15	WMC_500288	7644565	497955	173	6	5		
WMC_1017887	7651766	500530	189	5	5		WMC_450330	7645565	497908	188	3	15	WMC_500289	7644566	497979	173	3	5		
WMC_1017888	7651766	500556	186	8	8		WMC_450340	7645565	498156	182	3	5	WMC_500290	7644564	498004	174	5	5		
WMC_1017894	7651867	500403	185	7	7		WMC_450349	7645565	498378	187	3	5	WMC_500291	7644568	498032	174	5	5		
WMC_1017895	7651867	500429	185	3	3		WMC_450350	7645566	498404	187	3	5	WMC_500292	7644564	498054	174	3	5		
WMC_1017897	7651867	500480	186	6	6		WMC_450377	7645568	499078	183	3	5	WMC_500293	7644571	498079	174	3	5		
WMC_1017898	7651867	500504	186	3	3		WMC_450378	7645567	499107	183	4	5	WMC_500304	7644568	498352	174	3	5		
WMC_1017899	7651867	500530	185	3	3		WMC_450381	7645566	499184	186	3	5	WMC_500311	7644769	496904	169	3	5		
WMC_1017901	7651690	499956	186	6	6		WMC_450382	7645567	499206	186	4	5	WMC_500313	7644770	496953	169	3	5		
WMC_1017903	7651739	499956	188	6	6		WMC_450383	7645568	499237	185	3	5	WMC_500314	7644768	496977	171	3	5		
WMC_1017904	7651768	499980	189	13	13		WMC_450384	7645568	499267	185	3	5	WMC_500315	7644769	497004	171	3	0		
WMC_1017905	7651768	499980	189	6	6		WMC_450388	7645568	499358	185	3	5	WMC_500316	7644769	497027	170	3	0		
WMC_1017906	7651767	499931	189	6	6		WMC_450398	7645569	499608	184	16	0	WMC_500317	7644767	497056	169	4	5		
WMC_1017907	7651866	499880	193	9	9		WMC_450399	7645568	499633	184	3	5	WMC_500318	7644766	497076	169	4	5		
WMC_1017908	7651867	499905	192	5	5		WMC_450471	7645769	497910	181	4	10	WMC_500319	7644766	497106	169	4	0		
WMC_1017909	7651867	499932	192	11	11		WMC_450488	7645765	498330	184	3	5	WMC_500349	7644668	496904	170	3	5		
WMC_1017910	7633564	493460	189	3	3		WMC_450529	7645769	499358	192	3	0	WMC_500351	7644667	496954	169	3	5		
WMC_1017911	7633588	493460	189	3	3		WMC_450532	7645768	499434	191	3	0	WMC_500352	7644667	496977	168	3	5		
WMC_1017912	7633614	493460	189	3	3		WMC_450592	7645969	497404	171	3	10	WMC_500353	7644667	497004	167	3	5		
WMC_1017913	7633638	493460	189	3	3		WMC_450593	7645967	497437	171	3	10	WMC_500354	7644665	497027	167	4	5		
WMC_1017915	7633690	493460	189	3	3		WMC_450594	7645966	497457	171	4	20	WMC_500355	7644669	497054	168	3	5		
WMC_1017916	7633716	493460	189	4	4		WMC_450595	7645966	497485	172	4	25	WMC_500356	7644669	497076	168	4	5		
WMC_1017939	7633564	493662	186	3	3		WMC_450596	7645966	497510	172	3	25	WMC_500357	7644667	497101	169	4	5		
WMC_1017942	7633638	493662	187	13	13		WMC_450597	7645967	497527	172	4	30	WMC_500358	7644668	497127	170	5	5		
WMC_1017943	7633664	493662	187	3	3		WMC_450598	7645967	497553	174	6	25	WMC_500359	7644666	497154	170	7	5		
WMC_1017944	7633690	493662	187	3	3		WMC_450599	7645966	497578	174	6	50	WMC_500360	7644666	497179	171	9	5		
WMC_1017968	7633564	493863	186	4	4		WMC_450600	7645965	497602	175	6	40	WMC_500361	7644663	497204	172	9	5		
WMC_1017969	7633588	493863	186	4	4		WMC_450601	7645967	497631	175	8	45	WMC_500362	7644665	497227	174	24	5		
WMC_1017970	7633614	493863	185	4	4		WMC_450602	7645968	497655	175	5	20	WMC_500363	7644665	497253	174	19	15		
WMC_1017971	7633637	493863	186	3	3		WMC_450603	7645967	497679	176	12	40	WMC_500364	7644664	497278	177	48	20		
WMC_1017973	7633689	493863	186	3	3		WMC_450604	7645965	497705	177	4	20	WMC_500365	7644666	497303	178	80	20		
WMC_1017974	7633715	493863	187	3	3		WMC_450617	7645966	498029	180	8	0	WMC_500366	7644664	497328	177	360	25		
WMC_1017975	7633742	493863	186	3	3		WMC_450618	7645967	498053	182	144	0	WMC_500367	7644665	497352	176	270	20		
WMC_1017976	7633766	493863	186	4	4		WMC_450619	7645967	498078	182	104	0	WMC_500368	7644667	497381	176	149	40		
WMC_1017978	7633814	493863	186	3	3		WMC_450620	7645966	498107	182	4	0	WMC_500369	7644667	497403	176	173	110		
WMC_1017992	7634106	493863	189	3	3		WMC_450634	7645968	498449	188	3	0	WMC_500370	7644568	496904	170	16	0		
WMC_1017993	7633663	493863	186	3	3		WMC_450641	7645968	498727	189	3	0	WMC_500388	7644568	496928	171	3	0		
WMC_1017997	7633665	494061	185	3	3		WMC_450739	7646169	497555	173	5	10	WMC_500390	7644570	496980	170	3	0		
WMC_1017998	7633589	494061	185	3	3		WMC_450740	7646169	497579	174	8	30	WMC_500391	7644567	497004	169	4	5		
WMC_1017999	7633614	494061	185	3	3		WMC_450741	7646167	497602	175	4	20	WMC_500392	7644566	497029	168	3	5		
WMC_1018000	7633638	494061	185	3	3		WMC_450742	7646167	497629	176	7	30	WMC_500393	7644565	497054	169	3	5		
WMC_1018004	7633741	494061	185	3	3		WMC_450743	7646169	497651	176	6	5	WMC_500394	7644566	497074	169	3	5		
WMC_1018026	7633564	494260	184	3	3		WMC_450744	7646168	497680	176	9	20	WMC_500395	7644567	497104	1				

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)	Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL					North	East	RL					North	East	RL			
WMC_500497	7644366	496950	170	3	5	5	WMC_65260	7645083	496758	173	137	137	WMC_65390	7645026	497320	176	83	83		
WMC_500498	7644364	496882	170	3	5	5	WMC_65261	7645074	496782	170	158	158	WMC_65391	7645020	497343	173	143	143		
WMC_500499	7644365	497004	171	10	5	5	WMC_65262	7645070	496807	164	135	135	WMC_65392	7645010	497366	173	123	123		
WMC_500500	7644364	497029	171	12	5	5	WMC_65263	7645062	496833	159	240	240	WMC_65393	7645004	497389	173	39	39		
WMC_500501	7644365	497052	171	13	5	5	WMC_65264	7645055	496858	159	380	380	WMC_65394	7644999	497415	172	41	41		
WMC_500502	7644365	497078	171	5	5	5	WMC_65265	7645050	496881	159	440	440	WMC_65395	7644992	497438	173	100	100		
WMC_500504	7644367	497126	171	3	5	5	WMC_65266	7645039	496908	161	340	340	WMC_65396	7644982	497466	175	202	202		
WMC_500505	7644363	497151	170	18	5	5	WMC_65267	7645034	496929	161	400	400	WMC_65397	7644976	497487	177	32	32		
WMC_500506	7644365	497175	170	5	5	5	WMC_65268	7645026	496957	164	260	260	WMC_65398	7644967	497510	176	117	117		
WMC_500507	7644363	497203	171	5	5	5	WMC_65269	7645020	496976	163	340	340	WMC_65399	7644963	497534	178	80	80		
WMC_500508	7644362	497229	170	4	5	5	WMC_65270	7645013	497002	163	580	580	WMC_65400	7644954	497559	180	240	240		
WMC_500509	7644362	497256	171	3	5	5	WMC_65271	7645007	497026	163	720	720	WMC_65401	7644948	497582	181	620	620		
WMC_500510	7644365	497281	170	4	5	5	WMC_65272	7644997	497051	163	1160	1160	WMC_65402	7644941	497605	182	280	280		
WMC_500511	7644366	497305	171	5	5	5	WMC_65273	7644991	497075	164	980	980	WMC_65403	7644935	497628	179	157	157		
WMC_500512	7644366	497328	171	3	5	5	WMC_65274	7644984	497100	164	640	640	WMC_65404	7644926	497654	180	53	53		
WMC_500513	7644363	497350	171	4	5	5	WMC_65275	7644979	497124	165	500	500	WMC_65405	7644922	497677	179	17	17		
WMC_500514	7644363	497374	172	4	5	5	WMC_65276	7644971	497146	168	440	440	WMC_65406	7644914	497700	179	25	25		
WMC_500515	7644362	497404	172	3	10	10	WMC_65277	7644964	497172	170	420	420	WMC_65407	7644906	497729	177	29	29		
WMC_500516	7644364	497427	172	5	10	10	WMC_65278	7644955	497197	170	260	260	WMC_65408	7644900	497753	177	16	16		
WMC_500518	7644365	497476	172	7	30	30	WMC_65279	7644951	497220	173	980	980	WMC_65411	7644878	497826	176	4	4		
WMC_500519	7644364	497504	174	8	45	45	WMC_65280	7644943	497246	175	360	360	WMC_65412	7644873	497852	177	12	12		
WMC_500520	7644365	497527	175	5	35	35	WMC_65281	7644936	497269	173	142	142	WMC_65417	7645276	498616	172	19	19		
WMC_500521	7644360	497550	177	9	70	70	WMC_65282	7644928	497292	172	92	92	WMC_65418	7645267	498642	174	101	101		
WMC_500522	7644361	497577	178	12	110	110	WMC_65283	7644921	497317	172	50	50	WMC_65419	7645261	498664	175	46	46		
WMC_500523	7644362	497598	178	11	175	175	WMC_65284	7644915	497339	172	56	56	WMC_65420	7645254	498690	178	48	48		
WMC_500524	7644365	497623	180	14	170	170	WMC_65285	7644908	497364	172	69	69	WMC_65421	7645247	498913	180	45	45		
WMC_500525	7644364	497651	181	23	275	275	WMC_65286	7644901	497387	172	97	97	WMC_65422	7645239	498935	180	44	44		
WMC_500526	7644363	497678	179	21	210	210	WMC_65287	7644894	497412	172	43	43	WMC_65423	7645233	498959	181	185	185		
WMC_500527	7644362	497703	178	19	255	255	WMC_65288	7644886	497437	173	45	45	WMC_65424	7645228	498988	182	50	50		
WMC_500528	7644362	497731	177	15	200	200	WMC_65289	7644879	497459	174	28	28	WMC_65425	7645219	499012	183	31	31		
WMC_500529	7644361	497751	175	6	110	110	WMC_65290	7644872	497483	174	25	25	WMC_65426	7645213	499032	185	28	28		
WMC_500535	7644364	497908	173	3	5	5	WMC_65291	7644865	497507	174	56	56	WMC_65427	7645206	499058	186	32	32		
WMC_500537	7644367	497951	173	3	5	5	WMC_65292	7644860	497530	175	43	43	WMC_65428	7645198	499083	186	45	45		
WMC_500542	7644364	498078	173	3	5	5	WMC_65293	7644852	497552	174	50	50	WMC_65429	7645191	499105	185	43	43		
WMC_500544	7644366	498129	173	3	5	5	WMC_65294	7644846	497577	174	40	40	WMC_65430	7645185	499131	185	67	67		
WMC_500566	7644266	496927	170	3	5	5	WMC_65295	7644838	497605	174	52	52	WMC_65431	7645178	499158	185	166	166		
WMC_500567	7644264	496955	171	3	5	5	WMC_65296	7644829	497627	174	78	78	WMC_65432	7645169	499182	184	90	90		
WMC_500568	7644265	496978	171	3	5	5	WMC_65297	7644820	497652	173	15	15	WMC_65433	7645163	499206	183	119	119		
WMC_500569	7644264	497004	171	3	5	5	WMC_65298	7644811	497674	174	3	3	WMC_65434	7645155	499230	181	117	117		
WMC_500574	7644266	497128	171	3	5	5	WMC_65299	7644805	497699	174	3	3	WMC_65435	7645150	499252	181	147	147		
WMC_500575	7644266	497153	171	3	5	5	WMC_65300	7644802	497722	175	3	3	WMC_65436	7645144	499275	180	320	320		
WMC_500577	7644262	497205	170	3	5	5	WMC_65301	7644797	497746	175	3	3	WMC_65437	7645139	499301	177	260	260		
WMC_500582	7644262	497326	171	3	10	10	WMC_65304	7644776	497819	175	3	3	WMC_65438	7645127	499324	176	240	240		
WMC_500583	7644262	497349	171	3	5	5	WMC_65305	7644769	497845	177	3	3	WMC_65439	7645123	499349	175	280	280		
WMC_500584	7644262	497373	172	4	10	10	WMC_65306	7644760	497869	178	4	4	WMC_65440	7645114	499373	174	16	16		
WMC_500585	7644264	497399	172	3	15	15	WMC_65307	7644754	497893	178	7	7	WMC_65441	7645109	499396	174	36	36		
WMC_500587	7644265	497451	173	9	65	65	WMC_65308	7644748	497921	177	8	8	WMC_65442	7645103	499419	175	76	76		
WMC_500588	7644263	497477	175	7	55	55	WMC_65309	7644741	497941	177	4	4	WMC_65443	7645096	499443	176	75	75		
WMC_500591	7644263	497552	176	3	190	190	WMC_65310	7644734	497964	174	3	3	WMC_65444	7645091	499465	177	126	126		
WMC_500592	7644262	497573	176	8	185	185	WMC_65311	7644726	497989	174	3	3	WMC_65445	7645080	499490	179	161	161		
WMC_500593	7644265	497598	176	8	85	85	WMC_65312	7644719	498016	174	3	3	WMC_65446	7645072	499515	183	130	130		
WMC_500594	7644264	497631	173	6	20	20	WMC_65313	7645006	498061	167	520	520	WMC_65447	7645067	499538	183	130	130		
WMC_500606	7644266	497930	172	4	5	5	WMC_65314	7644998	498086	164	260	260	WMC_65448	7645060	499563	187	105	105		
WMC_500607	7644263	497953	173	3	5	5	WMC_65315	7644989	498107	159	520	520	WMC_65449	7645055	499587	191	160	160		
WMC_500608	7644260	497981	173	3	5	5	WMC_65316	7644983	498128	158	76	76	WMC_65450	7645045	499612	191	420	420		
WMC_500610	7644264	498032	173	3	5	5	WMC_65317	7644978	498155	159	55	55	WMC_65451	7645038	499633	192	560	560		
WMC_500611	7644263	498054	173	4	0	0	WMC_65318	7644970	498182	161	109	109	WMC_65452	7645029	499659	190	81	81		
WMC_500612	7644264	498082	173	3	5	5	WMC_65319	7644962	498204	165	89	89	WMC_65453	7645025	499682	188	115	115		
WMC_500614	7644263	498131	173	3	5	5	WMC_65320	7644955	498228	165	116	116	WMC_65454	7645020	499708	186	77	77		
WMC_500615	7644263	498155	173	3	5	5	WMC_65321	7644949	498250	165	114	114	WMC_65455	7645019	499730	186	42	42		
WMC_65201	7644278	497364	171	6	5	5	WMC_65322	7644940	498279	163	90	90	WMC_65456	7645013	499754	185	65	65		
WMC_65202	7644272	497389	172	7	7	7	WMC_65323	7644934	498302	163	113	113	WMC_65457	7644995	499778	180	64	64		
WMC_65203	7644265	497413	172	4	5	5	WMC_65324	7644929	498326	161	162	162	WMC_65458	7644986	499804	180	31	31		
WMC_65204	7644258	497438	173	6	10	10	WMC_65325	7644920	498350	159	185	185	WMC_65459	7644983	499830	180	8	8		
WMC_65205	7644251	497458	175	10	5	5	WMC_65326	7644914	498377	158	191	191	WMC_65460	7644975	499854	180	5</			

Sample ID	Location (MGA 94 55S)			Au (ppb)	Ag (ppm)	As (ppm)
	North	East	RL			
WMC_65528	7645375	497185	178	6		
WMC_65529	7645369	497213	179	5		
WMC_65530	7645362	497236	177	3		
WMC_65531	7645356	497259	176	6		
WMC_65532	7645349	497286	176	9		
WMC_65533	7645343	497308	176	9		
WMC_65534	7645337	497333	176	17		
WMC_65535	7645329	497356	176	23		
WMC_65536	7645323	497378	175	35		
WMC_65537	7645317	497402	175	43		
WMC_65538	7645309	497429	176	20		
WMC_65539	7645301	497453	176	8		
WMC_65540	7645294	497477	177	12		
WMC_65541	7645287	497498	177	28		
WMC_65542	7645280	497521	178	115		
WMC_65543	7645271	497547	179	87		
WMC_65544	7645264	497571	180	68		
WMC_65545	7645259	497594	180	70		
WMC_65546	7645254	497617	181	79		
WMC_65547	7645247	497642	182	67		
WMC_65548	7645239	497664	182	49		
WMC_65549	7645232	497689	183	32		
WMC_65550	7645225	497714	184	12		
WMC_65551	7645216	497741	186	4		
WMC_65552	7645208	497763	188	5		
WMC_65553	7645202	497789	191	16		
WMC_65554	7645195	497814	192	3		
WMC_65555	7645190	497836	192	3		
WMC_65556	7645181	497862	190	12		
WMC_65564	7645536	497002	173	3		
WMC_65570	7645496	497142	175	4		
WMC_65571	7645486	497169	175	4		
WMC_65572	7645478	497193	175	4		
WMC_65573	7645471	497214	175	5		
WMC_65574	7645466	497243	175	6		
WMC_65575	7645458	497264	174	5		
WMC_65578	7645436	497332	175	6		
WMC_65579	7645432	497359	174	12		
WMC_65580	7645424	497385	174	18		
WMC_65581	7645415	497407	175	10		
WMC_65582	7645408	497430	175	13		
WMC_65583	7645401	497456	175	6		
WMC_65584	7645397	497479	176	6		
WMC_65585	7645391	497503	177	9		
WMC_65586	7645383	497525	177	6		
WMC_65587	7645375	497550	177	5		
WMC_65592	7645343	497668	180	7		
WMC_65594	7645328	497720	185	4		
WMC_65595	7645322	497743	185	3		
WMC_65596	7645312	497770	188	4		
WMC_65597	7645308	497792	191	4		
WMC_65599	7645293	497838	192	4		
WMC_65600	7645288	497866	192	4		
WMC_65614	7645667	497268	172	3		
WMC_65615	7645659	497297	172	4		
WMC_65621	7645616	497438	173	34		
WMC_65624	7645594	497508	176	5		
WMC_65625	7645588	497531	176	4		
WMC_65626	7645583	497555	177	4		
WMC_65627	7645575	497579	178	16		
WMC_65628	7645569	497606	179	4		
WMC_65629	7645562	497631	180	7		
WMC_65630	7645555	497652	180	10		
WMC_65631	7645546	497678	182	7		
WMC_65632	7645539	497701	183	7		
WMC_65633	7645531	497726	186	5		
WMC_65634	7645528	497749	189	4		
WMC_65638	7645500	497846	195	5		